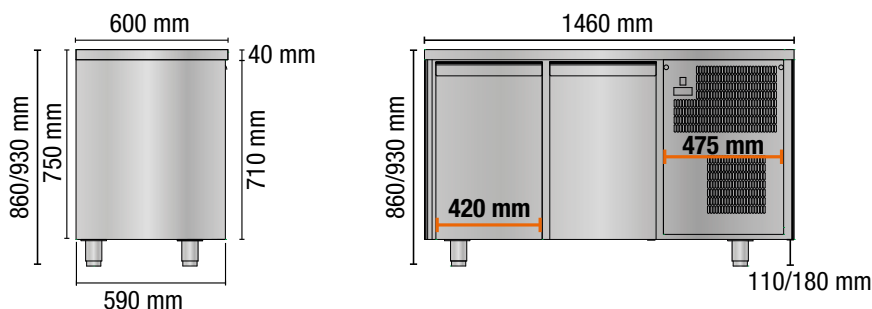


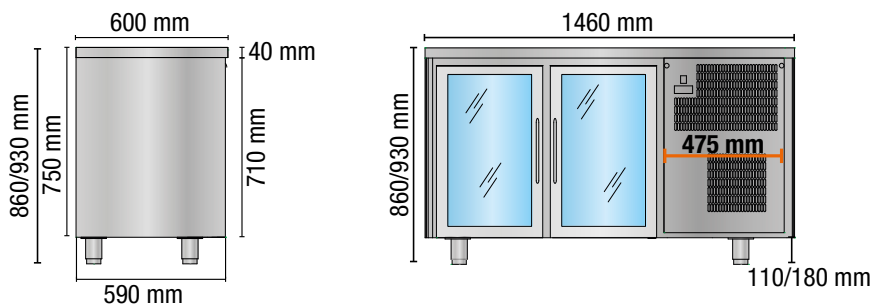
TAVOLO REFRIGERATO 60

Refrigerated counter 60



TAVOLO 60 / COUNTER 60 TF02MID60

2 porte / 2 doors



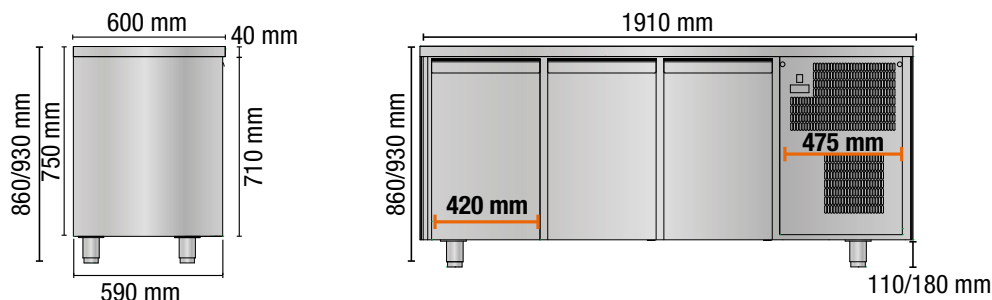
TAVOLO 60 / COUNTER 60 TF02MID60PV

2 porte / 2 doors - **PV** Porte vetro / Glass doors

	SP Senza piano con sottopiano isolante <i>Without worktop with insulating underlay</i>	Dimensioni (LxPxH) / <i>Dimensions (LxDxH)</i> : 1460 x 590 x 820/890 mm
	60 Piano in acciaio inox con sottopiano isolante <i>Stainless steel worktop with insulating underlay</i>	Dimensioni (LxPxH) / <i>Dimensions (LxDxH)</i> : 1460 x 600 x 860/930 mm
	AL Piano in acciaio inox con alzatina e sottopiano isolante <i>Stainless steel worktop with splashback and insulating underlay</i>	Dimensioni (LxPxH) / <i>Dimensions (LxDxH)</i> : 1460 x 600 x 960/1030 mm
Volume interno / <i>Internal volume</i>	354 Lt	
Volume utile / <i>Useful volume</i>	200 Lt	
Potenza assorbita dall'illuminazione (dotazione standard su PV) <i>Power consumption for lighting (standard set up for PV)</i>	4 W / 4000 K	
Assorbimento all'avviamento / <i>Starting electrical input</i>	450 W / 2,8 A	
Assorbimento a regime / <i>Steady state electrical input</i>	400 W / 2,4 A	
Temperatura d'esercizio / <i>Working temperature</i>	+2°C / +8°C	
Gas refrigerante / <i>Cooling gas</i>	R452A - R455A - R290 (A richiesta / <i>On request</i>)	
Classe climatica - Dati collaudo / <i>Climatic class - Testing data</i>	4 - Temperatura + 30°C / Umidità relativa 60% 4 - <i>Temperature + 30°C / Relative humidity 60%</i>	
Alimentazione / <i>Power supply</i>	220 / 240 V - 1 P - 50 Hz (60 Hz A richiesta / <i>On request</i>)	

TAVOLO REFRIGERATO 60

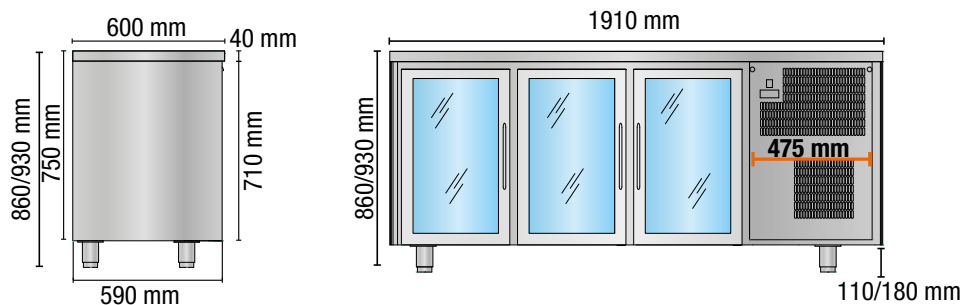
Refrigerated counter 60



TAVOLO REFRIGERATO 60 / COUNTER 60

TF03MID60

3 porte / 3 doors



TAVOLO 60 / COUNTER 60

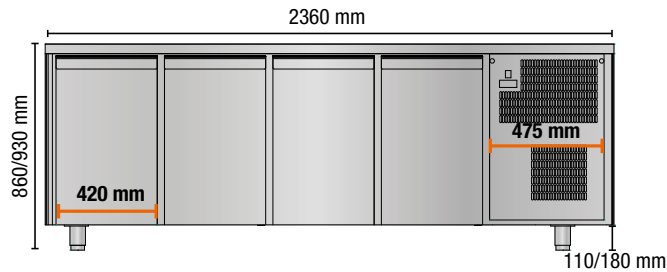
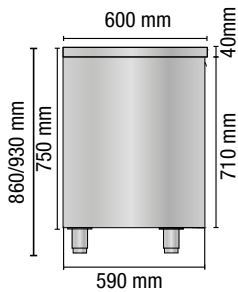
TF03MID60PV

3 porte / 3 doors - **PV** Porte vetro / Glass doors

	SP Senza piano con sottopiano isolante <i>Without worktop with insulating underlay</i>	Dimensioni (LxPxH) / Dimensions (LxDxH): 1910 x 590 x 820/890 mm
	60 Piano in acciaio inox con sottopiano isolante <i>Stainless steel worktop with insulating underlay</i>	Dimensioni (LxPxH) / Dimensions (LxDxH): 1910 x 600 x 860/930 mm
	AL Piano in acciaio inox con alzatina e sottopiano isolante <i>Stainless steel worktop with splashback and insulating underlay</i>	Dimensioni (LxPxH) / Dimensions (LxDxH): 1910 x 600 x 960/1030 mm
Volume interno / Internal volume		541 Lt
Volume utile / Useful volume		300 Lt
Potenza assorbita dall'illuminazione (dotazione standard su PV) Power consumption for lighting (standard set up for PV)		2 per / for 4 W / 4000 K
Assorbimento all'avviamento / Starting electrical input		450 W / 2,8 A
Assorbimento a regime / Steady state electrical input		400 W / 2,4 A
Temperatura d'esercizio / Working temperature		+2°C / +8°C
Gas refrigerante / Cooling gas		R452A - R455A - R290 (A richiesta / On request)
Classe climatica - Dati collaudo / Climatic class - Testing data		4 - Temperatura + 30°C / Umidità relativa 60% 4 - Temperature + 30°C / Relative humidity 60%
Alimentazione / Power supply		220 / 240 V - 1 P - 50 Hz (60 Hz A richiesta / On request)

TAVOLO REFRIGERATO 60

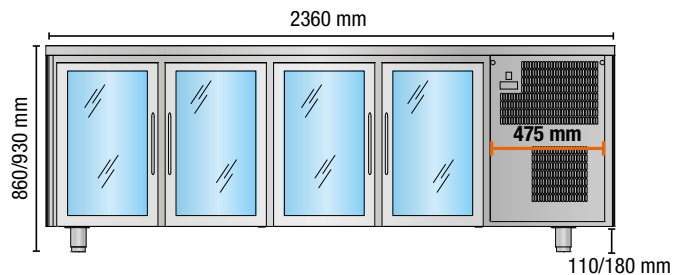
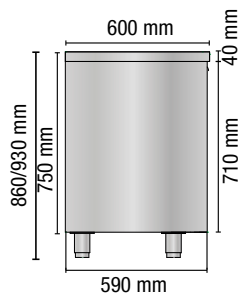
Refrigerated counter 60



TAVOLO 60 / COUNTER 60

TF04MID60

4 porte / 4 doors



TAVOLO 60 / COUNTER 60

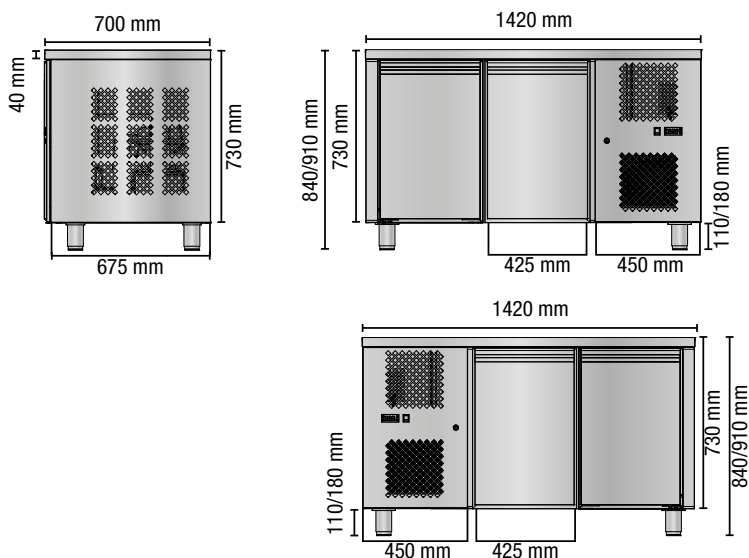
TF04MID60PV

4 porte / 4 doors - **PV** Porte vetro / Glass doors

	SP Senza piano con sottopiano isolante <i>Without worktop with insulating underlay</i>	Dimensioni (LxPxH) / <i>Dimensions (LxDxH)</i> : 2360 x 590 x 820/890 mm
	60 Piano in acciaio inox con sottopiano isolante <i>Stainless steel worktop with insulating underlay</i>	Dimensioni (LxPxH) / <i>Dimensions (LxDxH)</i> : 2360 x 600 x 860/930 mm
	AL Piano in acciaio inox con alzatina e sottopiano isolante <i>Stainless steel worktop with splashback and insulating underlay</i>	Dimensioni (LxPxH) / <i>Dimensions (LxDxH)</i> : 2360 x 600 x 960/1030 mm
Volume interno / <i>Internal volume</i>	724 Lt	
Volume utile / <i>Useful volume</i>	400 Lt	
Potenza assorbita dall'illuminazione (dotazione standard su PV) <i>Power consumption for lighting (standard set up for PV)</i>	2 per / <i>for</i> 4 W / 4000 K	
Assorbimento all'avviamento / <i>Starting electrical input</i>	450 W / 2,8 A	
Assorbimento a regime / <i>Steady state electrical input</i>	400 W / 2,4 A	
Temperatura d'esercizio / <i>Working temperature</i>	+2°C / +8°C	
Gas refrigerante / <i>Cooling gas</i>	R452A - R455A - R290 (A richiesta / <i>On request</i>)	
Classe climatica - Dati collaudo / <i>Climatic class - Testing data</i>	4 - Temperatura + 30°C / Umidità relativa 60% 4 - <i>Temperature + 30°C / Relative humidity 60%</i>	
Alimentazione / <i>Power supply</i>	220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / <i>On request</i>)	

TAVOLO REFRIGERATO MID GASTRONOMIA - TN

MID GASTRONOMY refrigerated counter - Normal temperature

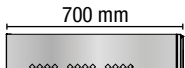
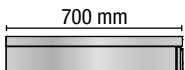
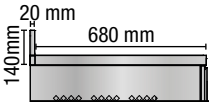
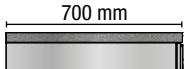
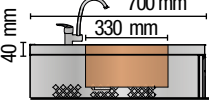
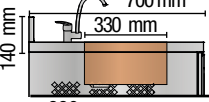
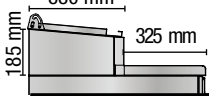


CG - DX Gruppo incorporato a destra / Built-in unit on the right side

CG - SX Gruppo incorporato a sinistra / Built-in unit on the left side

TAVOLO MID GASTRONOMIA / COUNTER MID GASTRONOMY TF02MIDGN

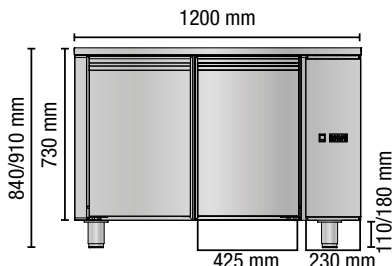
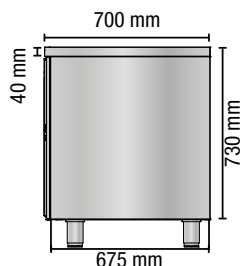
2 porte / 2 doors - **CG** Gruppo incorporato / Built-in unit - **TN** Temperatura normale / Normal temperature

	SP Senza piano con sottopiano isolante Without worktop with insulating underlay	Dimensioni (LxPxH) / Dimensions (LxDxH): 1420 x 700 x 800/870 mm
	GN Piano in acciaio inox Stainless steel worktop	Dimensioni (LxPxH) / Dimensions (LxDxH): 1420 x 700 x 840/910 mm
	GNAL Piano in acciaio inox con alzatina Stainless steel worktop with splashback	Dimensioni (LxPxH) / Dimensions (LxDxH): 1420 x 700 x 940/1010 mm
	GNGRA Piano in granito con sottopiano isolante Granite worktop with insulating underlay	Dimensioni (LxPxH) / Dimensions (LxDxH): 1430 x 700 x 830/900 mm
	GNL Piano in acciaio inox con lavello Stainless steel worktop with sink	Dimensioni (LxPxH) / Dimensions (LxDxH): 1420 x 700 x 1150/1200 mm (H con rubinetto / H with tap)
	GNLAL Piano in acciaio inox con alzatina e lavello Stainless steel worktop with splashback and sink	Dimensioni (LxPxH) / Dimensions (LxDxH): 1420 x 700 x 1150/1200 mm (H con rubinetto / H with tap)
	GNSK Piano snack in acciaio inox per nr. 7 bacinelle GN 1/3 Stainless steel snack worktop for no. 7 GN 1/3 bowls	Dimensioni (LxPxH) / Dimensions (LxDxH): 1420 x 700 x 1050/1120 mm
Volume interno / Internal volume		302 Lt
Volume utile / Useful volume		210 Lt
Assorbimento all'avviamento / Starting electrical input		450 W / 2,8 A
Assorbimento a regime / Steady state electrical input		400 W / 2,4 A
Temperatura d'esercizio / Working temperature		+2°C / +8°C
Gas refrigerante / Cooling gas		R452A - R455A - R290 (A richiesta / On request)
Classe climatica - Dati collaudo / Climatic class - Testing data		4 - Temperatura + 30°C / Umidità relativa 60% 4 - Temperature + 30°C / Relative humidity 60%
Alimentazione / Power supply		220 / 240 V - 1 P - 50 Hz (60 Hz A richiesta / On request)

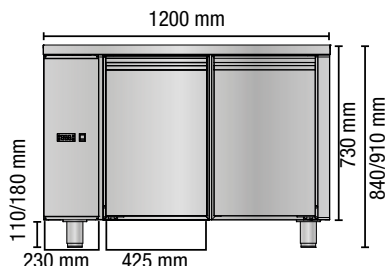
*** GNL/GNLAL** completo di rubinetto con miscelatore e sifone di scarico con raccordi / Tap with mixer and drain pipe connection as standard

TAVOLO REFRIGERATO MID GASTRONOMIA - TN

MID GASTRONOMY refrigerated counter - Normal temperature



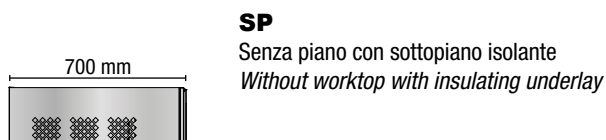
SG - DX Predisposto per unità refrigerante remota a destra / Pre-arranged for remote condensing unit positioned on the right side



SG - SX Predisposto per unità refrigerante remota a sinistra / Pre-arranged for remote condensing unit positioned on the left side

TAVOLO MID GASTRONOMIA / COUNTER MID GASTRONOMY TF02MIDSG

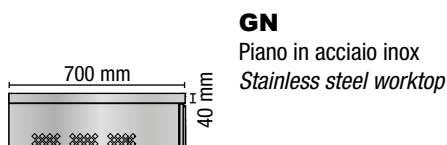
2 porte / 2 doors - **SG** Predisposto per unità refrigerante remota / Pre-arranged for remote condensing unit - **TN** Temperatura normale / Normal temperature



SP

Senza piano con sottopiano isolante
Without worktop with insulating underlay

Dimensioni (LxPxH) / Dimensions (LxDxH):
1200 x 700 x 800/870 mm



GN

Piano in acciaio inox
Stainless steel worktop

Dimensioni (LxPxH) / Dimensions (LxDxH):
1200 x 700 x 840/910 mm



GNAL

Piano in acciaio inox con alzatina
Stainless steel worktop with splashback

Dimensioni (LxPxH) / Dimensions (LxDxH):
1200 x 700 x 940/1010 mm



GNGRA

Piano in granito con sottopiano isolante
Granite worktop with insulating underlay

Dimensioni (LxPxH) / Dimensions (LxDxH):
1210 x 700 x 830/900 mm

Volume interno / Internal volume

302 Lt

Volume utile / Useful volume

210 Lt

Assorbimento elettrico / Absorbed power

30 W

Potenza frigorifera per versione senza gruppo T.Evap. -10°C
Cooling capacity for version without condensing unit Evaporator temp. -10°C

240 W

Temperatura d'esercizio / Working temperature

+2°C / +8°C

Gas refrigerante / Cooling gas

R452A - R455A - **R290** (A richiesta / On request)

Classe climatica - Dati collaudo / Climatic class - Testing data

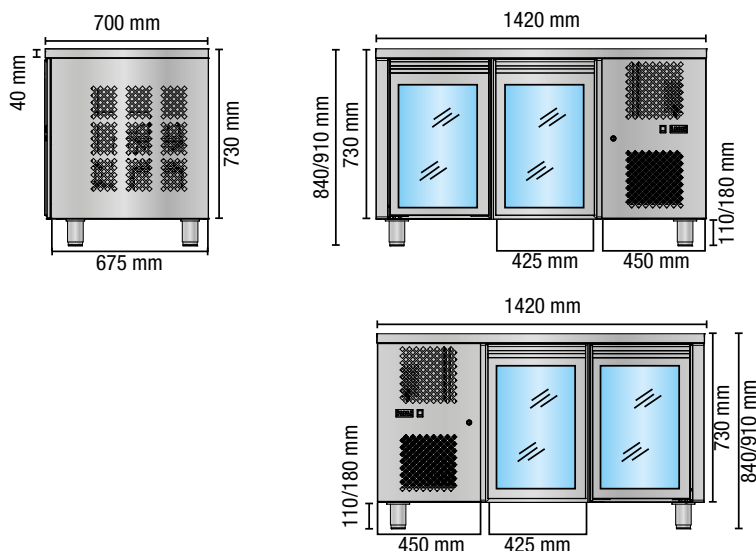
4 - Temperatura + 30°C / Umidità relativa 60%
4 - Temperature + 30°C / Relative humidity 60%

Alimentazione / Power supply

220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)

TAVOLO REFRIGERATO MID GASTRONOMIA - TN

MID GASTRONOMY refrigerated counter - Normal temperature

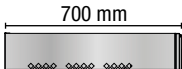
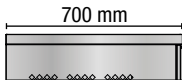
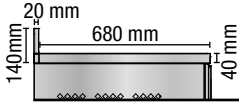
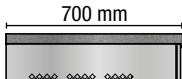
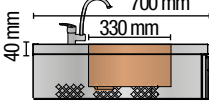
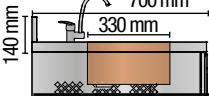


CG - DX Gruppo incorporato a destra /
Built-in unit on the right side

CG - SX Gruppo incorporato a sinistra /
Built-in unit on the left side

TAVOLO MID GASTRONOMIA / COUNTER MID GASTRONOMY TF02MIDPV

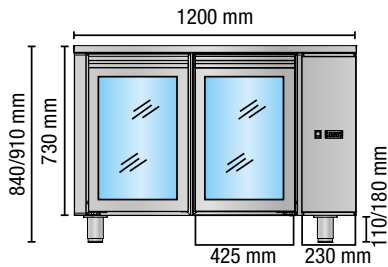
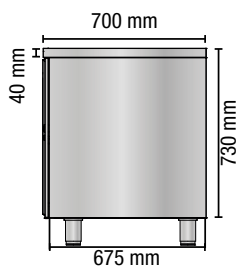
2 PV Porte vetro / 2 PV Glass doors - CG Gruppo incorporato / Built-in unit - TN Temperatura normale / Normal temperature

	SP Senza piano con sottopiano isolante Without worktop with insulating underlay	Dimensioni (LxPxH) / Dimensions (LxDxH): 1420 x 700 x 800/870 mm
	GN Piano in acciaio inox Stainless steel worktop	Dimensioni (LxPxH) / Dimensions (LxDxH): 1420 x 700 x 840/910 mm
	GNAL Piano in acciaio inox con alzatina Stainless steel worktop with splashback	Dimensioni (LxPxH) / Dimensions (LxDxH): 1420 x 700 x 940/1010 mm
	GNGRA Piano in granito con sottopiano isolante Granite worktop with insulating underlay	Dimensioni (LxPxH) / Dimensions (LxDxH): 1430 x 700 x 830/900 mm
	GNL Piano in acciaio inox con lavello Stainless steel worktop with sink	Dimensioni (LxPxH) / Dimensions (LxDxH): 1420 x 700 x 1150/1200 mm (H con rubinetto / H with tap)
	GNLAL Piano in acciaio inox con alzatina e lavello Stainless steel worktop with splashback and sink	Dimensioni (LxPxH) / Dimensions (LxDxH): 1420 x 700 x 1150/1200 mm (H con rubinetto / H with tap)
Volume interno / Internal volume		302 Lt
Volume utile / Useful volume		210 Lt
Potenza assorbita dall'illuminazione (dotazione standard su PV) Power consumption for lighting (standard set up for PV)		4 W / 4000 K
Assorbimento all'avviamento / Starting electrical input		450 W / 2,8 A
Assorbimento a regime / Steady state electrical input		400 W / 2,4 A
Temperatura d'esercizio / Working temperature		+2°C / +8°C
Gas refrigerante / Cooling gas		R452A - R455A - R290 (A richiesta / On request)
Classe climatica - Dati collaudo / Climatic class - Testing data		4 - Temperatura + 30°C / Umidità relativa 60% 4 - Temperature + 30°C / Relative humidity 60%
Alimentazione / Power supply		220 / 240 V - 1 P - 50 Hz (60 Hz A richiesta / On request)

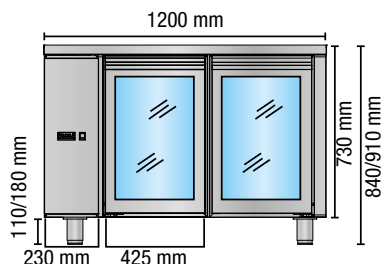
*** GNL/GNLAL** completo di rubinetto con miscelatore e sifone di scarico con raccordi / Tap with mixer and drain pipe connection as standard

TAVOLO REFRIGERATO MID GASTRONOMIA - TN

MID GASTRONOMY refrigerated counter - Normal temperature



SG - DX Predisposto per unità refrigerante remota a destra / Pre-arranged for remote condensing unit positioned on the right side



SG - SX Predisposto per unità refrigerante remota a sinistra / Pre-arranged for remote condensing unit positioned on the left side

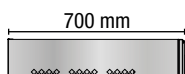
TAVOLO MID GASTRONOMIA / COUNTER MID GASTRONOMY TF02MIDPVSG

2 PV Porte vetro / 2 PV Glass doors - SG Predisposto per unità refrigerante remota / Pre-arranged for remote condensing unit - TN Temperatura normale / Normal temperature

SP

Senza piano con sottopiano isolante
Without worktop with insulating underlay

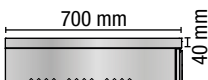
Dimensioni (LxPxH) / Dimensions (LxDxH):
1200 x 700 x 800/870 mm



GN

Piano in acciaio inox
Stainless steel worktop

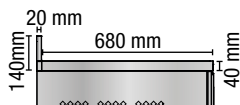
Dimensioni (LxPxH) / Dimensions (LxDxH):
1200 x 700 x 840/910 mm



GNAL

Piano in acciaio inox con alzatina
Stainless steel worktop with splashback

Dimensioni (LxPxH) / Dimensions (LxDxH):
1200 x 700 x 940/1010 mm



NGRA

Piano in granito con sottopiano isolante
Granite worktop with insulating underlay

Dimensioni (LxPxH) / Dimensions (LxDxH):
1210 x 700 x 830/900 mm



Volume interno / Internal volume

302 Lt

Volume utile / Useful volume

210 Lt

Assorbimento elettrico / Absorbed power

30 W

Potenza assorbita dall'illuminazione (dotazione standard su PV)
Power consumption for lighting (standard set up for PV)

4 W / 4000 K

Potenza frigorifera per versione senza gruppo T.Evap. -10°C
Cooling capacity for version without condensing unit Evaporator temp. -10°C

240 W

Temperatura d'esercizio / Working temperature

+2°C / +8°C

Gas refrigerante / Cooling gas

R452A - R455A - **R290** (A richiesta / On request)

Classe climatica - Dati collaudo / Climatic class - Testing data

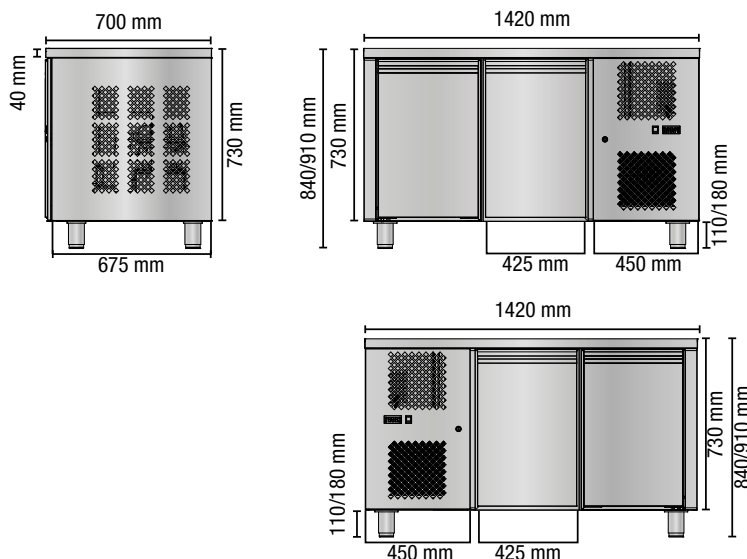
4 - Temperatura + 30°C / Umidità relativa 60%
4 - Temperature + 30°C / Relative humidity 60%

Alimentazione / Power supply

220 / 240 V - 1 P - 50 Hz (60 Hz A richiesta / On request)

TAVOLO REFRIGERATO MID GASTRONOMIA - BT

MID GASTRONOMY refrigerated counter - Low temperature

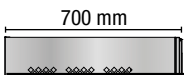
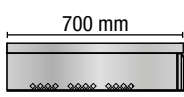
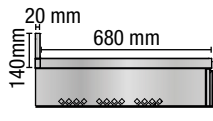
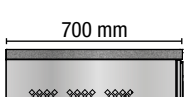


CG - DX Gruppo incorporato a destra /
Built-in unit on the right side

CG - SX Gruppo incorporato a sinistra /
Built-in unit on the left side

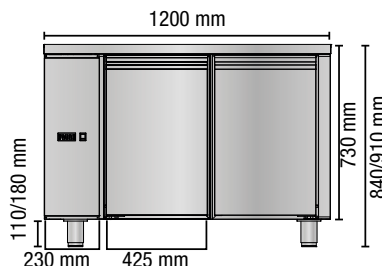
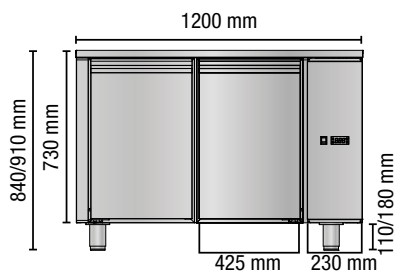
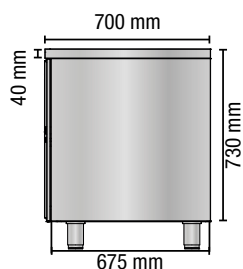
TAVOLO MID GASTRONOMIA / COUNTER MID GASTRONOMY TF02MIDBT

2 porte / 2 doors - **CG** Gruppo incorporato / Built-in unit - **BT** Bassa temperatura / Low temperature

SP Senza piano con sottopiano isolante Without worktop with insulating underlay 	Dimensioni (LxPxH) / Dimensions (LxDxH): 1420 x 700 x 800/870 mm
GN Piano in acciaio inox con sottopiano isolante Stainless steel worktop with insulating underlay 	Dimensioni (LxPxH) / Dimensions (LxDxH): 1420 x 700 x 840/910 mm
GNAL Piano in acciaio inox con alzatina e sottopiano isolante Stainless steel worktop with splashback and insulating underlay 	Dimensioni (LxPxH) / Dimensions (LxDxH): 1420 x 700 x 940/1010 mm
GNGRA Piano in granito con sottopiano isolante Granite worktop with insulating underlay 	Dimensioni (LxPxH) / Dimensions (LxDxH): 1430 x 700 x 830/900 mm
Volume interno / Internal volume	302 Lt
Volume utile / Useful volume	210 Lt
Assorbimento all'avviamento / Starting electrical input	1250 W / 5,6 A
Assorbimento a regime / Steady state electrical input	550 W / 2,5 A
Assorbimento in fase di sbrinamento / Steady state electrical input during defrosting phase	350 W / 1,5 A
Temperatura d'esercizio / Working temperature	-18°C / -22°C
Gas refrigerante / Cooling gas	R452A - R455A - R290 (A richiesta / On request)
Classe climatica - Dati collaudo / Climatic class - Testing data	4 - Temperatura + 30°C / Umidità relativa 60% 4 - Temperature + 30°C / Relative humidity 60%
Alimentazione / Power supply	220 / 240 V - 1 P - 50 Hz (60 Hz A richiesta / On request)

TAVOLO REFRIGERATO MID GASTRONOMIA - BT

MID GASTRONOMY refrigerated counter - Low temperature



SG - DX Predisposto per unità refrigerante remota a destra / Pre-arranged for remote condensing unit positioned on the right side

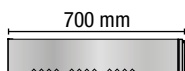
SG - SX Predisposto per unità refrigerante remota a sinistra / Pre-arranged for remote condensing unit positioned on the left side

TAVOLO MID GASTRONOMIA / COUNTER MID GASTRONOMY TF02MIDBTSG

2 porte / 2 doors - **SG** Predisposto per unità refrigerante remota / Pre-arranged for remote condensing unit - **BT** Bassa temperatura / Low temperature

SP

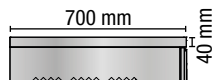
Senza piano con sottopiano isolante
Without worktop with insulating underlay



Dimensioni (LxPxH) / Dimensions (LxDxH):
1200 x 700 x 800/870 mm

GN

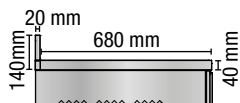
Piano in acciaio inox con sottopiano isolante
Stainless steel worktop with insulating underlay



Dimensioni (LxPxH) / Dimensions (LxDxH):
1200 x 700 x 840/910 mm

GNAL

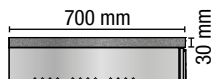
Piano in acciaio inox con alzatina e sottopiano isolante
Stainless steel worktop with splashback and insulating underlay



Dimensioni (LxPxH) / Dimensions (LxDxH):
1200 x 700 x 940/1010 mm

GNGRA

Piano in granito con sottopiano isolante
Granite worktop with insulating underlay



Dimensioni (LxPxH) / Dimensions (LxDxH):
1210 x 700 x 830/900 mm

Volume interno / Internal volume

302 Lt

Volume utile / Useful volume

210 Lt

Assorbimento elettrico / Absorbed power

30 W

Assorbimento in fase di sbrinamento / Steady state electrical input during defrosting phase

350 W / 1,5 A

Potenza frigorifera per versione senza gruppo T.Evap. -25°C

240 W

Cooling capacity for version without condensing unit Evaporator temp. -25°C

Temperatura d'esercizio / Working temperature

-18°C / -22°C

Gas refrigerante / Cooling gas

R452A - R455A - **R290** (A richiesta / On request)

Classe climatica - Dati collaudo / Climatic class - Testing data

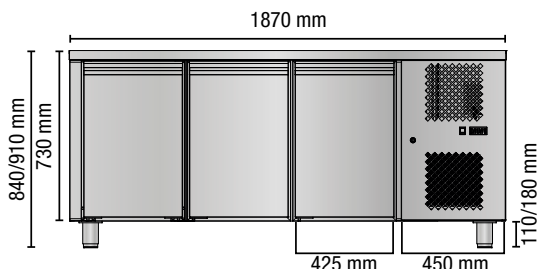
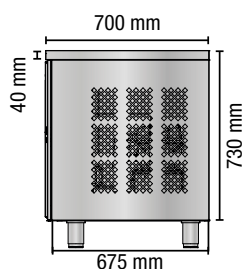
4 - Temperatura + 30°C / Umidità relativa 60%
4 - Temperature + 30°C / Relative humidity 60%

Alimentazione / Power supply

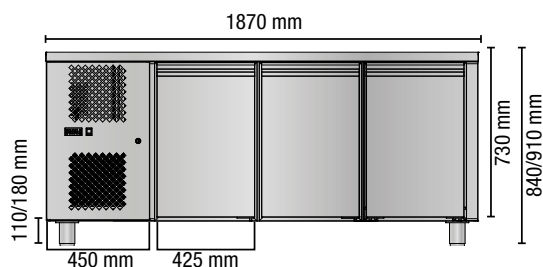
220 / 240 V - 1 P - 50 Hz (60 Hz A richiesta / On request)

TAVOLO REFRIGERATO MID GASTRONOMIA - TN

MID GASTRONOMY refrigerated counter - Normal temperature



CG - DX Gruppo incorporato a destra /
Built-in unit on the right side

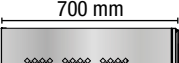
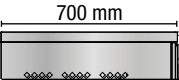
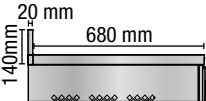
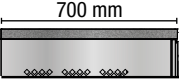
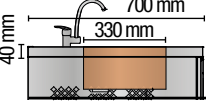
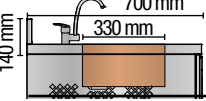
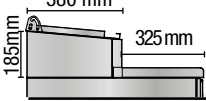


CG - SX Gruppo incorporato a sinistra /
Built-in unit on the left side

TAVOLO MID GASTRONOMIA / COUNTER MID GASTRONOMY

TF03MIDGN

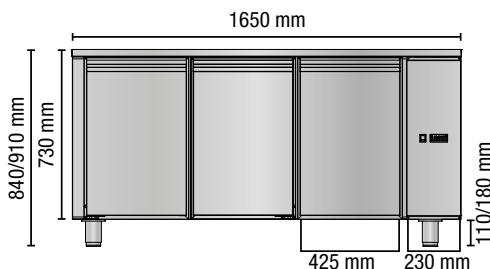
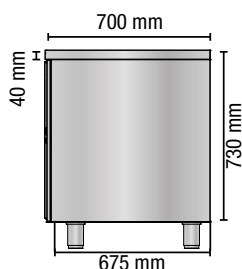
3 porte / 3 doors - **CG** Gruppo incorporato / Built-in unit - **TN** Temperatura normale / Normal temperature

	SP Senza piano con sottopiano isolante Without worktop with insulating underlay	Dimensioni (LxPxH) / Dimensions (LxDxH): 1870 x 700 x 800/870 mm
	GN Piano in acciaio inox Stainless steel worktop	Dimensioni (LxPxH) / Dimensions (LxDxH): 1870 x 700 x 840/910 mm
	GNAL Piano in acciaio inox con alzatina Stainless steel worktop with splashback	Dimensioni (LxPxH) / Dimensions (LxDxH): 1870 x 700 x 940/1010 mm
	NGRA Piano in granito con sottopiano isolante Granite worktop with insulating underlay	Dimensioni (LxPxH) / Dimensions (LxDxH): 1880 x 700 x 830/900 mm
	GNL Piano in acciaio inox con lavello Stainless steel worktop with sink	Dimensioni (LxPxH) / Dimensions (LxDxH): 1870 x 700 x 1150/1200 mm (H con rubinetto / H with tap)
	GNLAL Piano in acciaio inox con alzatina e lavello Stainless steel worktop with splashback and sink	Dimensioni (LxPxH) / Dimensions (LxDxH): 1870 x 700 x 1150/1200 mm (H con rubinetto / H with tap)
	GNSK Piano snack in acciaio inox per nr. 10 bacinelle GN 1/3 Stainless steel snack worktop for no. 10 GN 1/3 bowls	Dimensioni (LxPxH) / Dimensions (LxDxH): 1870 x 700 x 1050/1120 mm
Volume interno / Internal volume		455 Lt
Volume utile / Useful volume		315 Lt
Assorbimento all'avviamento / Starting electrical input		450 W / 2,8 A
Assorbimento a regime / Steady state electrical input		400 W / 2,4 A
Temperatura d'esercizio / Working temperature		+2°C / +8°C
Gas refrigerante / Cooling gas		R452A - R455A - R290 (A richiesta / On request)
Classe climatica - Dati collaudo / Climatic class - Testing data		4 - Temperatura + 30°C / Umidità relativa 60% 4 - Temperature + 30°C / Relative humidity 60%
Alimentazione / Power supply		220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)

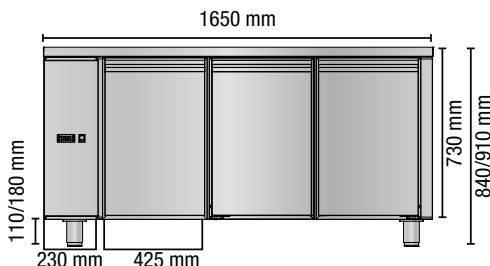
*** GNL/GNLAL** completo di rubinetto con miscelatore e sifone di scarico con raccordi / Tap with mixer and drain pipe connection as standard

TAVOLO REFRIGERATO MID GASTRONOMIA - TN

MID GASTRONOMY refrigerated counter - Normal temperature



SG - DX Predisposto per unità refrigerante remota a destra / Pre-arranged for remote condensing unit positioned on the right side



SG - SX Predisposto per unità refrigerante remota a sinistra / Pre-arranged for remote condensing unit positioned on the left side

TAVOLO MID GASTRONOMIA / COUNTER MID GASTRONOMY TF03MIDSG

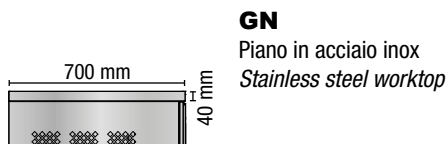
3 porte / 3 doors - **SG** Predisposto per unità refrigerante remota / Pre-arranged for remote condensing unit - **TN** Temperatura normale / Normal temperature



SP

Senza piano con sottopiano isolante
Without worktop with insulating underlay

Dimensioni (LxPxH) / Dimensions (LxDxH):
1650 x 700 x 800/870 mm



GN

Piano in acciaio inox
Stainless steel worktop

Dimensioni (LxPxH) / Dimensions (LxDxH):
1650 x 700 x 840/910 mm



GNAL

Piano in acciaio inox con alzatina
Stainless steel worktop with splashback

Dimensioni (LxPxH) / Dimensions (LxDxH):
1650 x 700 x 940/1010 mm



GNGRA

Piano in granito con sottopiano isolante
Granite worktop with insulating underlay

Dimensioni (LxPxH) / Dimensions (LxDxH):
1660 x 700 x 830/900 mm

Volume interno / Internal volume

455 Lt

Volume utile / Useful volume

315 Lt

Assorbimento elettrico / Absorbed power

30 W

Potenza frigorifera per versione senza gruppo T.Evap. -10°C
Cooling capacity for version without condensing unit Evaporator temp. -10°C

360 W

Temperatura d'esercizio / Working temperature

+2°C / +8°C

Gas refrigerante / Cooling gas

R452A - R455A - **R290** (A richiesta / On request)

Classe climatica - Dati collaudo / Climatic class - Testing data

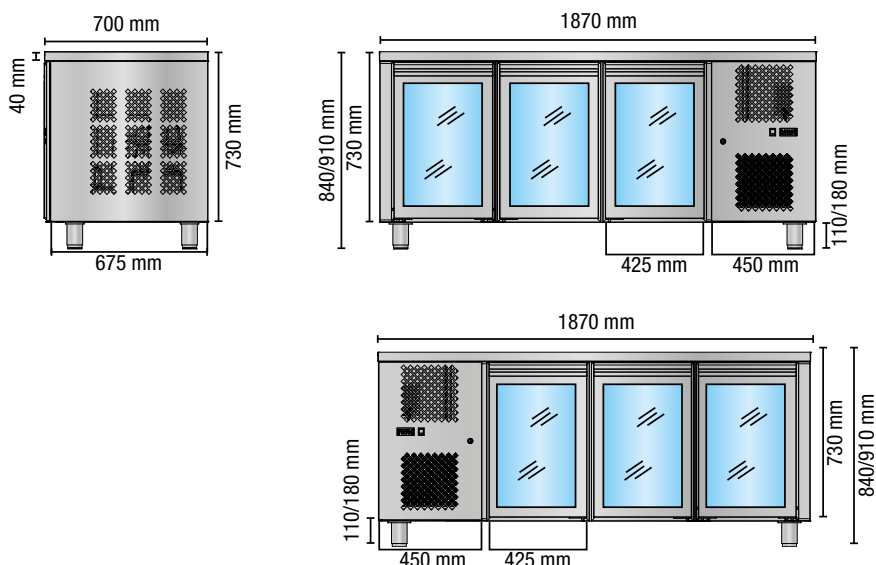
4 - Temperatura + 30°C / Umidità relativa 60%
4 - Temperature + 30°C / Relative humidity 60%

Alimentazione / Power supply

220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)

TAVOLO REFRIGERATO MID GASTRONOMIA - TN

MID GASTRONOMY refrigerated counter - Normal temperature

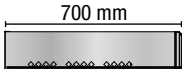
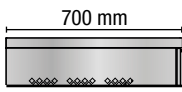
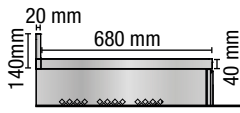
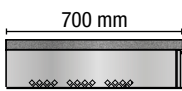
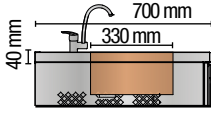
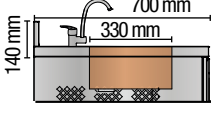


CG - DX Gruppo incorporato a destra /
Built-in unit on the right side

CG - SX Gruppo incorporato a sinistra /
Built-in unit on the left side

TAVOLO MID GASTRONOMIA / COUNTER MID GASTRONOMY TF03MIDPV

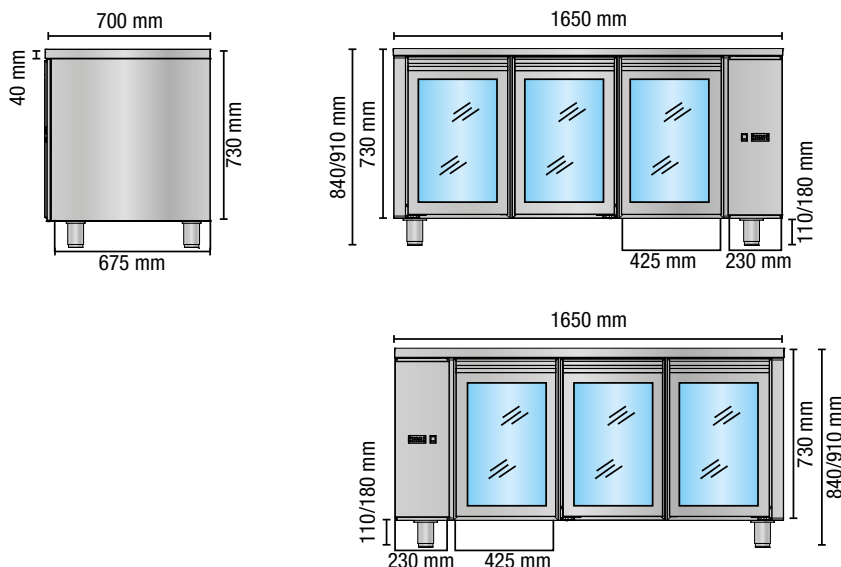
3 **PV** Porte vetro / 3 **PV** Glass doors - **CG** Gruppo incorporato / Built-in unit - **TN** Temperatura normale / Normal temperature

	SP Senza piano con sottopiano isolante Without worktop with insulating underlay	Dimensioni (LxPxH) / Dimensions (LxDxH): 1870 x 700 x 800/870 mm
	GN Piano in acciaio inox Stainless steel worktop	Dimensioni (LxPxH) / Dimensions (LxDxH): 1870 x 700 x 840/910 mm
	GNAL Piano in acciaio inox con alzatina Stainless steel worktop with splashback	Dimensioni (LxPxH) / Dimensions (LxDxH): 1870 x 700 x 940/1010 mm
	GNGRA Piano in granito con sottopiano isolante Granite worktop with insulating underlay	Dimensioni (LxPxH) / Dimensions (LxDxH): 1880 x 700 x 830/900 mm
	GNL Piano in acciaio inox con lavello Stainless steel worktop with sink	Dimensioni (LxPxH) / Dimensions (LxDxH): 1870 x 700 x 1150/1200 mm (H con rubinetto / H with tap)
	GNLAL Piano in acciaio inox con alzatina e lavello Stainless steel worktop with splashback and sink	Dimensioni (LxPxH) / Dimensions (LxDxH): 1870 x 700 x 1150/1200 mm (H con rubinetto / H with tap)
Volume interno / Internal volume		455 Lt
Volume utile / Useful volume		315 Lt
Potenza assorbita dall'illuminazione (dotazione standard su PV) Power consumption for lighting (standard set up for PV)		2 per/for 4 W / 4000 K
Assorbimento all'avviamento / Starting electrical input		450 W / 2,8 A
Assorbimento a regime / Steady state electrical input		400 W / 2,4 A
Temperatura d'esercizio / Working temperature		+2°C / +8°C
Gas refrigerante / Cooling gas		R452A - R455A - R290 (A richiesta / On request)
Classe climatica - Dati collaudo / Climatic class - Testing data		4 - Temperatura + 30°C / Umidità relativa 60% 4 - Temperature + 30°C / Relative humidity 60%
Alimentazione / Power supply		220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)

*** GNL/GNLAL** completo di rubinetto con miscelatore e sifone di scarico con raccordi / Tap with mixer and drain pipe connection as standard

TAVOLO REFRIGERATO MID GASTRONOMIA - TN

MID GASTRONOMY refrigerated counter - Normal temperature

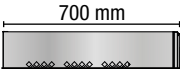
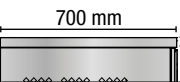
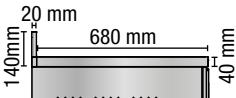
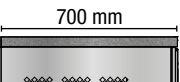


SG - DX Predisposto per unità refrigerante remota a destra / Pre-arranged for remote condensing unit positioned on the right side

SG - SX Predisposto per unità refrigerante remota a sinistra / Pre-arranged for remote condensing unit positioned on the left side

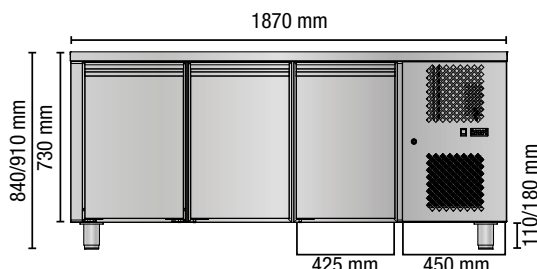
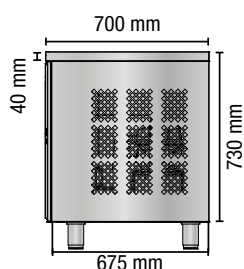
TAVOLO MID GASTRONOMIA / COUNTER MID GASTRONOMY TF03MIDPVSG

3 PV Porte vetro / 3 PV Glass doors - SG Predisposto per unità refrigerante remota / Pre-arranged for remote condensing unit - TN Temperatura normale / Normal temperature

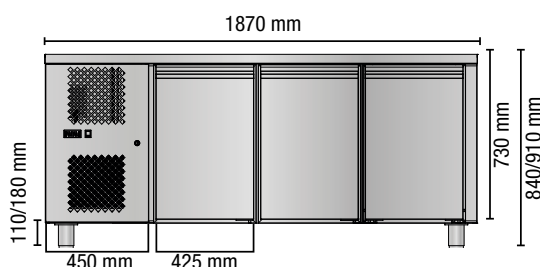
SP Senza piano con sottopiano isolante Without worktop with insulating underlay 	Dimensioni (LxPxH) / Dimensions (LxDxH): 1650 x 700 x 800/870 mm
GN Piano in acciaio inox Stainless steel worktop 	Dimensioni (LxPxH) / Dimensions (LxDxH): 1650 x 700 x 840/910 mm
GNAL Piano in acciaio inox con alzatina Stainless steel worktop with splashback 	Dimensioni (LxPxH) / Dimensions (LxDxH): 1650 x 700 x 940/1010 mm
NGRA Piano in granito con sottopiano isolante Granite worktop with insulating underlay 	Dimensioni (LxPxH) / Dimensions (LxDxH): 1660 x 700 x 830/900 mm
Volume interno / Internal volume	455 Lt
Volume utile / Useful volume	315 Lt
Assorbimento elettrico / Absorbed power	30 W
Potenza assorbita dall'illuminazione (dotazione standard su PV) Power consumption for lighting (standard set up for PV)	2 per/for 4 W / 4000 K
Potenza frigorifera per versione senza gruppo T.Evap. -10°C Cooling capacity for version without condensing unit Evaporator temp. -10°C	360 W
Temperatura d'esercizio / Working temperature	+2°C / +8°C
Gas refrigerante / Cooling gas	R452A - R455A - R290 (A richiesta / On request)
Classe climatica - Dati collaudo / Climatic class - Testing data	4 - Temperatura + 30°C / Umidità relativa 60% 4 - Temperature + 30°C / Relative humidity 60%
Alimentazione / Power supply	220 / 240 V - 1 P - 50 Hz (60 Hz A richiesta / On request)

TAVOLO REFRIGERATO MID GASTRONOMIA - BT

MID GASTRONOMY refrigerated counter - Low temperature



CG - DX Gruppo incorporato a destra /
Built-in unit on the right side



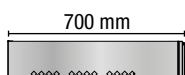
CG - SX Gruppo incorporato a sinistra /
Built-in unit on the left side

TAVOLO MID GASTRONOMIA / COUNTER MID GASTRONOMY TF03MIDBT

3 porte / 3 doors - **CG** Gruppo incorporato / Built-in unit - **BT** Bassa temperatura / Low temperature

SP

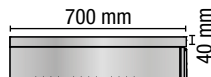
Senza piano con sottopiano isolante
Without worktop with insulating underlay



Dimensioni (LxPxH) / Dimensions (LxDxH):
1870 x 700 x 800/870 mm

GN

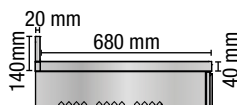
Piano in acciaio inox con sottopiano isolante
Stainless steel worktop with insulating underlay



Dimensioni (LxPxH) / Dimensions (LxDxH):
1870 x 700 x 840/910 mm

GNAL

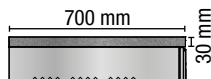
Piano in acciaio inox con alzatina e sottopiano isolante
Stainless steel worktop with splashback and insulating underlay



Dimensioni (LxPxH) / Dimensions (LxDxH):
1870 x 700 x 940/1010 mm

GNGRA

Piano in granito con sottopiano isolante
Granite worktop with insulating underlay



Dimensioni (LxPxH) / Dimensions (LxDxH):
1880 x 700 x 830/900 mm

Volume interno / Internal volume

455 Lt

Volume utile / Useful volume

315 Lt

Assorbimento all'avviamento / Starting electrical input

1250 W / 5,6 A

Assorbimento a regime / Steady state electrical input

550 W / 2,5 A

Assorbimento in fase di sbrinamento / Steady state electrical input during defrosting phase

350 W / 1,5 A

Temperatura d'esercizio / Working temperature

-18°C / -22°C

Gas refrigerante / Cooling gas

R452A - R455A - **R290** (A richiesta / On request)

Classe climatica - Dati collaudo / Climatic class - Testing data

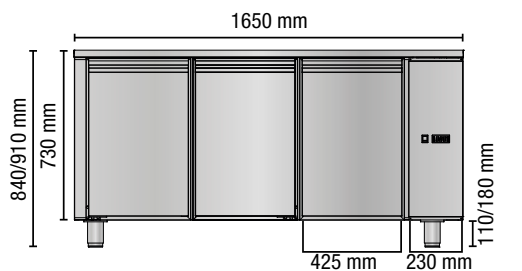
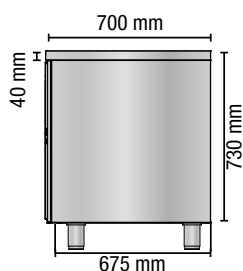
4 - Temperatura + 30°C / Umidità relativa 60%
4 - Temperature + 30°C / Relative humidity 60%

Alimentazione / Power supply

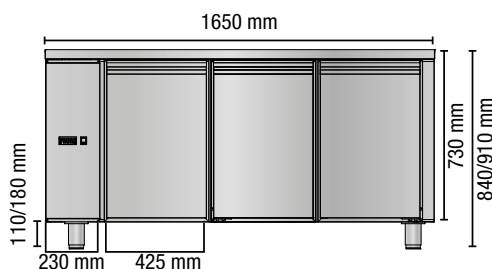
220 / 240 V - 1 P - 50 Hz (60 Hz A richiesta / On request)

TAVOLO REFRIGERATO MID GASTRONOMIA - BT

MID GASTRONOMY refrigerated counter - Low temperature



SG - DX Predisposto per unità refrigerante remota a destra / Pre-arranged for remote condensing unit positioned on the right side



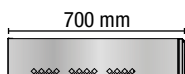
SG - SX Predisposto per unità refrigerante remota a sinistra / Pre-arranged for remote condensing unit positioned on the left side

TAVOLO MID GASTRONOMIA / COUNTER MID GASTRONOMY TF03MIDBTSG

3 porte / 3 doors - **SG** Predisposto per unità refrigerante remota / Pre-arranged for remote condensing unit - **BT** Bassa temperatura / Low temperature

SP

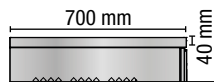
Senza piano con sottopiano isolante
Without worktop with insulating underlay



Dimensioni (LxPxH) / Dimensions (LxDxH):
1650 x 700 x 800/870 mm

GN

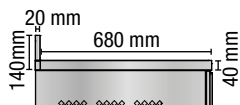
Piano in acciaio inox con sottopiano isolante
Stainless steel worktop with insulating underlay



Dimensioni (LxPxH) / Dimensions (LxDxH):
1650 x 700 x 840/910 mm

GNAL

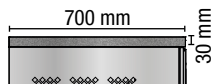
Piano in acciaio inox con alzatina e sottopiano isolante
Stainless steel worktop with splashback and insulating underlay



Dimensioni (LxPxH) / Dimensions (LxDxH):
1650 x 700 x 940/1010 mm

GNGRA

Piano in granito con sottopiano isolante
Granite worktop with insulating underlay



Dimensioni (LxPxH) / Dimensions (LxDxH):
1660 x 700 x 830/900 mm

Volume interno / Internal volume

455 Lt

Volume utile / Useful volume

315 Lt

Assorbimento elettrico / Absorbed power

30 W

Assorbimento in fase di sbrinamento / Steady state electrical input during defrosting phase

350 W / 1,5 A

Potenza frigorifera per versione senza gruppo T.Evap. -25°C
Cooling capacity for version without condensing unit Evaporator temp. -25°C

360 W

Temperatura d'esercizio / Working temperature

-18°C / -22°C

Gas refrigerante / Cooling gas

R452A - R455A - **R290** (A richiesta / On request)

Classe climatica - Dati collaudo / Climatic class - Testing data

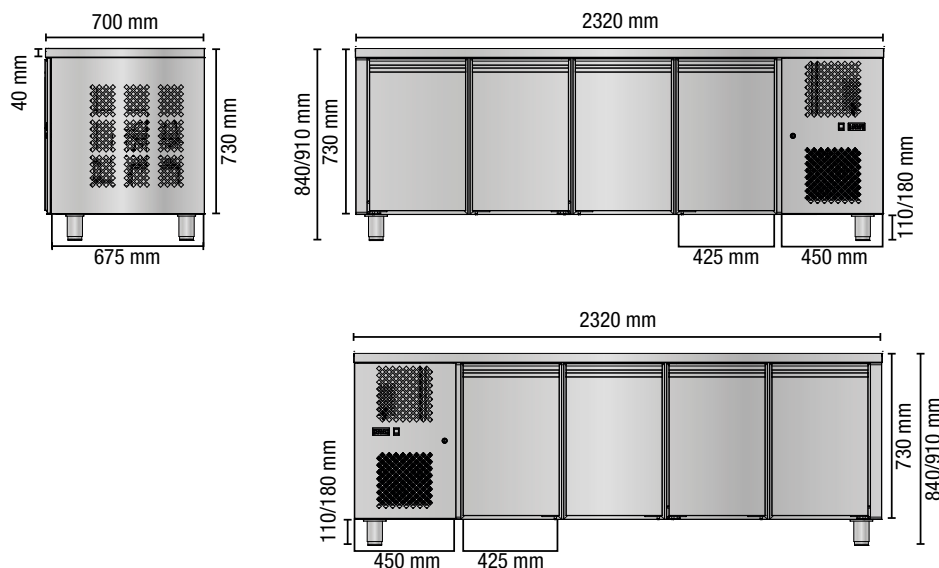
4 - Temperatura + 30°C / Umidità relativa 60%
4 - Temperature + 30°C / Relative humidity 60%

Alimentazione / Power supply

220 / 240 V - 1 P - 50 Hz (60 Hz A richiesta / On request)

TAVOLO REFRIGERATO MID GASTRONOMIA - TN

MID GASTRONOMY refrigerated counter - Normal temperature

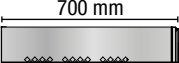
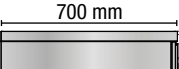
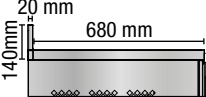
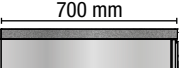
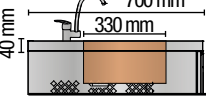
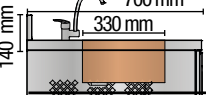
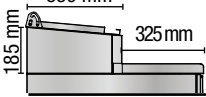


CG - DX Gruppo incorporato a destra /
Built-in unit on the right side

CG - SX Gruppo incorporato a sinistra /
Built-in unit on the left side

TAVOLO MID GASTRONOMIA / COUNTER MID GASTRONOMY TF04MIDGN

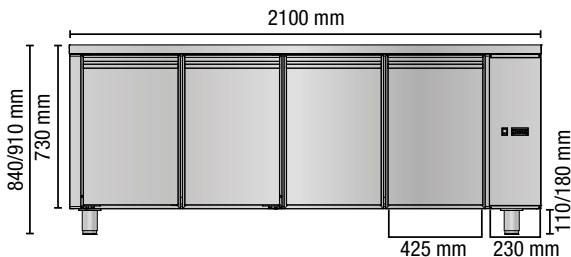
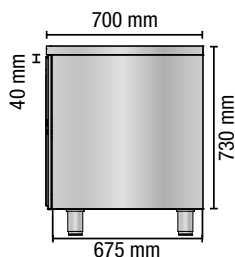
4 porte / 4 doors - **CG** Gruppo incorporato / Built-in unit - **TN** Temperatura normale / Normal temperature

	SP Senza piano con sottopiano isolante Without worktop with insulating underlay	Dimensioni (LxPxH) / Dimensions (LxDxH): 2320 x 700 x 800/870 mm
	GN Piano in acciaio inox Stainless steel worktop	Dimensioni (LxPxH) / Dimensions (LxDxH): 2320 x 700 x 840/910 mm
	GNAL Piano in acciaio inox con alzatina Stainless steel worktop with splashback	Dimensioni (LxPxH) / Dimensions (LxDxH): 2320 x 700 x 940/1010 mm
	GNGRA Piano in granito con sottopiano isolante Granite worktop with insulating underlay	Dimensioni (LxPxH) / Dimensions (LxDxH): 2330 x 700 x 830/900 mm
	GNL Piano in acciaio inox con lavello Stainless steel worktop with sink	Dimensioni (LxPxH) / Dimensions (LxDxH): 2320 x 700 x 1150/1200 mm (H con rubinetto / H with tap)
	GNLAL Piano in acciaio inox con alzatina e lavello Stainless steel worktop with splashback and sink	Dimensioni (LxPxH) / Dimensions (LxDxH): 2320 x 700 x 1150/1200 mm (H con rubinetto / H with tap)
	GNSK Piano snack in acciaio inox per nr. 12 bacinelle GN 1/3 Stainless steel snack worktop for no. 12 GN 1/3 bowls	Dimensioni (LxPxH) / Dimensions (LxDxH): 2320 x 700 x 1050/1120 mm
Volume interno / Internal volume		608 Lt
Volume utile / Useful volume		420 Lt
Assorbimento all'avviamento / Starting electrical input		450 W / 2,8 A
Assorbimento a regime / Steady state electrical input		400 W / 2,4 A
Temperatura d'esercizio / Working temperature		+2°C / +8°C
Gas refrigerante / Cooling gas		R452A - R455A - R290 (A richiesta / On request)
Classe climatica - Dati collaudo / Climatic class - Testing data		4 - Temperatura + 30°C / Umidità relativa 60% 4 - Temperature + 30°C / Relative humidity 60%
Alimentazione / Power supply		220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)

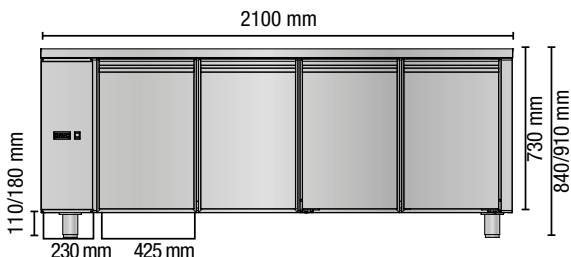
*** GNL/GNLAL** completo di rubinetto con miscelatore e sifone di scarico con raccordi / Tap with mixer and drain pipe connection as standard

TAVOLO REFRIGERATO MID GASTRONOMIA - TN

MID GASTRONOMY refrigerated counter - Normal temperature



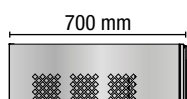
SG - DX Predisposto per unità refrigerante remota a destra / Pre-arranged for remote condensing unit positioned on the right side



SG - SX Predisposto per unità refrigerante remota a sinistra / Pre-arranged for remote condensing unit positioned on the left side

TAVOLO MID GASTRONOMIA / COUNTER MID GASTRONOMY TF04MIDSG

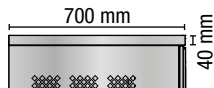
4 porte / 4 doors - **SG** Predisposto per unità refrigerante remota / Pre-arranged for remote condensing unit - **TN** Temperatura normale / Normal temperature



SP

Senza piano con sottopiano isolante
Without worktop with insulating underlay

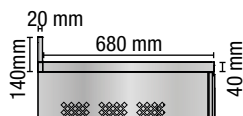
Dimensioni (LxPxH) / Dimensions (LxDxH):
2100 x 700 x 800/870 mm



GN

Piano in acciaio inox
Stainless steel worktop

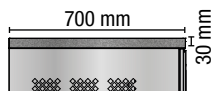
Dimensioni (LxPxH) / Dimensions (LxDxH):
2100 x 700 x 840/910 mm



GNAL

Piano in acciaio inox con alzatina
Stainless steel worktop with splashback

Dimensioni (LxPxH) / Dimensions (LxDxH):
2100 x 700 x 940/1010 mm



GNGRA

Piano in granito con sottopiano isolante
Granite worktop with insulating underlay

Dimensioni (LxPxH) / Dimensions (LxDxH):
2110 x 700 x 830/900 mm

Volume interno / Internal volume

608 Lt

Volume utile / Useful volume

420 Lt

Assorbimento elettrico / Absorbed power

30 W

Potenza frigorifera per versione senza gruppo T.Evap. -10°C

480 W

Cooling capacity for version without condensing unit Evaporator temp. -10°C

Temperatura d'esercizio / Working temperature

+2°C / +8°C

Gas refrigerante / Cooling gas

R452A - R455A - **R290** (A richiesta / On request)

Classe climatica - Dati collaudo / Climatic class - Testing data

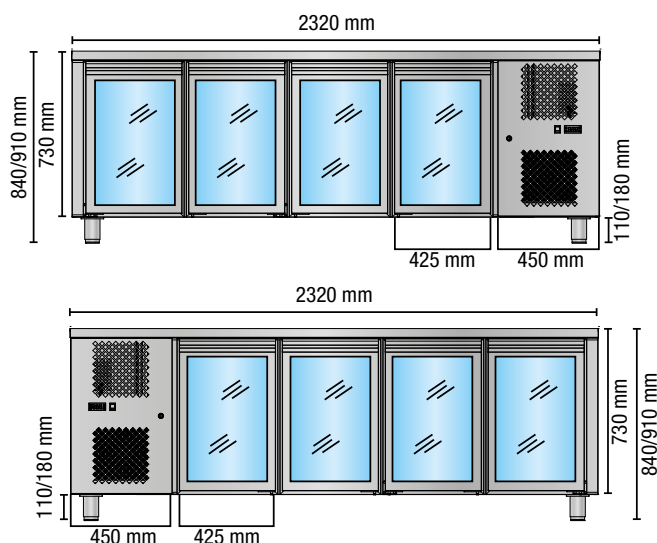
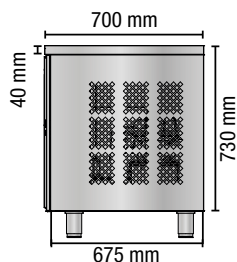
4 - Temperatura + 30°C / Umidità relativa 60%
4 - Temperature + 30°C / Relative humidity 60%

Alimentazione / Power supply

220 / 240 V - 1 P - 50 Hz (60 Hz A richiesta / On request)

TAVOLO REFRIGERATO MID GASTRONOMIA - TN

MID GASTRONOMY refrigerated counter - Normal temperature

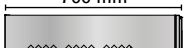
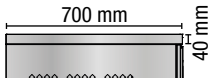
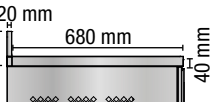
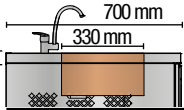
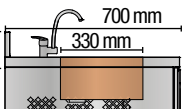


CG - DX Gruppo incorporato a destra / Built-in unit on the right side

CG - SX Gruppo incorporato a sinistra / Built-in unit on the left side

TAVOLO MID GASTRONOMIA / COUNTER MID GASTRONOMY TF04MIDPV

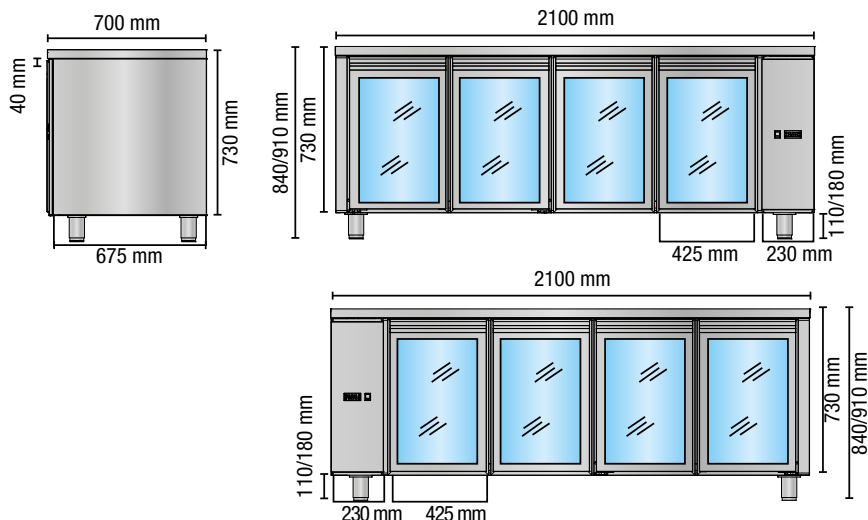
4 **PV** Porte vetro / 4 **PV** Glass doors - **CG** Gruppo incorporato / Built-in unit - **TN** Temperatura normale / Normal temperature

	SP Senza piano con sottopiano isolante <i>Without worktop with insulating underlay</i>	Dimensioni (LxPxH) / <i>Dimensions (LxDxH)</i> : 2320 x 700 x 800/870 mm
	GN Piano in acciaio inox <i>Stainless steel worktop</i>	Dimensioni (LxPxH) / <i>Dimensions (LxDxH)</i> : 2320 x 700 x 840/910 mm
	GNAL Piano in acciaio inox con alzatina <i>Stainless steel worktop with splashback</i>	Dimensioni (LxPxH) / <i>Dimensions (LxDxH)</i> : 2320 x 700 x 940/1010 mm
	GNGRA Piano in granito con sottopiano isolante <i>Granite worktop with insulating underlay</i>	Dimensioni (LxPxH) / <i>Dimensions (LxDxH)</i> : 2330 x 700 x 830/900 mm
	GNL Piano in acciaio inox con lavello <i>Stainless steel worktop with sink</i>	Dimensioni (LxPxH) / <i>Dimensions (LxDxH)</i> : 2320 x 700 x 1150/1200 mm (H con rubinetto / <i>H with tap</i>)
	GNLAL Piano in acciaio inox con alzatina e lavello <i>Stainless steel worktop with splashback and sink</i>	Dimensioni (LxPxH) / <i>Dimensions (LxDxH)</i> : 2320 x 700 x 1150/1200 mm (H con rubinetto / <i>H with tap</i>)
Volume interno / <i>Internal volume</i>		608 Lt
Volume utile / <i>Useful volume</i>		420 Lt
Potenza assorbita dall'illuminazione (dotazione standard su PV) <i>Power consumption for lighting (standard set up for PV)</i>		2 per/for 4 W / 4000 K
Assorbimento all'avviamento / <i>Starting electrical input</i>		450 W / 2,8 A
Assorbimento a regime / <i>Steady state electrical input</i>		400 W / 2,4 A
Temperatura d'esercizio / <i>Working temperature</i>		+2°C / +8°C
Gas refrigerante / <i>Cooling gas</i>		R452A - R455A - R290 (A richiesta / <i>On request</i>)
Classe climatica - Dati collaudo / <i>Climatic class - Testing data</i>		4 - Temperatura + 30°C / Umidità relativa 60% 4 - <i>Temperature + 30°C / Relative humidity 60%</i>
Alimentazione / <i>Power supply</i>		220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / <i>On request</i>)

*** GNL/GNLAL** completo di rubinetto con miscelatore e sifone di scarico con raccordi / Tap with mixer and drain pipe connection as standard

TAVOLO REFRIGERATO MID GASTRONOMIA - TN

MID GASTRONOMY refrigerated counter - Normal temperature

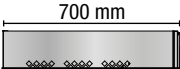
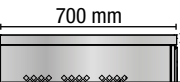
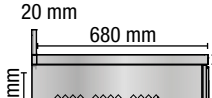
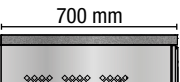


SG - DX Predisposto per unità refrigerante remota a destra / Pre-arranged for remote condensing unit positioned on the right side

SG - SX Predisposto per unità refrigerante remota a sinistra / Pre-arranged for remote condensing unit positioned on the left side

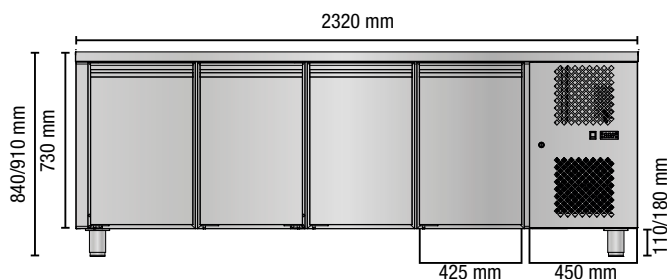
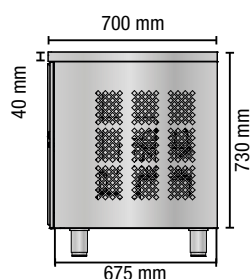
TAVOLO MID GASTRONOMIA / COUNTER MID GASTRONOMY TF04MIDPVSG

4 PV Porte vetro / 4 PV Glass doors - SG Predisposto per unità refrigerante remota / Pre-arranged for remote condensing unit - TN Temperatura normale / Normal temperature

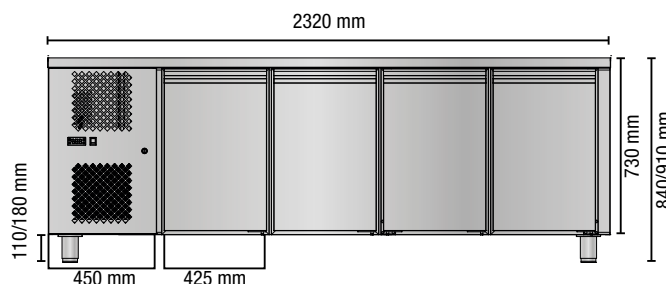
SP Senza piano con sottopiano isolante Without worktop with insulating underlay 	Dimensioni (LxPxH) / Dimensions (LxDxH): 2100 x 700 x 800/870 mm
GN Piano in acciaio inox Stainless steel worktop 	Dimensioni (LxPxH) / Dimensions (LxDxH): 2100 x 700 x 840/910 mm
GNAL Piano in acciaio inox con alzatina Stainless steel worktop with splashback 	Dimensioni (LxPxH) / Dimensions (LxDxH): 2100 x 700 x 940/1010 mm
NGRA Piano in granito con sottopiano isolante Granite worktop with insulating underlay 	Dimensioni (LxPxH) / Dimensions (LxDxH): 2110 x 700 x 830/900 mm
Volume interno / Internal volume	608 Lt
Volume utile / Useful volume	420 Lt
Assorbimento elettrico / Absorbed power	30 W
Potenza assorbita dall'illuminazione (dotazione standard su PV) Power consumption for lighting (standard set up for PV)	2 per/for 4 W / 4000 K
Potenza frigorifera per versione senza gruppo T.Evap. -10°C Cooling capacity for version without condensing unit Evaporator temp. -10°C	480 W
Temperatura d'esercizio / Working temperature	+2°C / +8°C
Gas refrigerante / Cooling gas	R452A - R455A - R290 (A richiesta / On request)
Classe climatica - Dati collaudo / Climatic class - Testing data	4 - Temperatura + 30°C / Umidità relativa 60% 4 - Temperature + 30°C / Relative humidity 60%
Alimentazione / Power supply	220 / 240 V - 1 P - 50 Hz (60 Hz A richiesta / On request)

TAVOLO REFRIGERATO MID GASTRONOMIA - BT

MID GASTRONOMY refrigerated counter - Low temperature



CG - DX Gruppo incorporato a destra /
Built-in unit on the right side

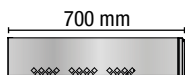


CG - SX Gruppo incorporato a sinistra /
Built-in unit on the left side

TAVOLO MID GASTRONOMIA / COUNTER MID GASTRONOMY TF04MIDBT

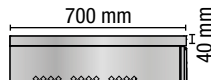
4 porte / 4 doors - **CG** Gruppo incorporato / Built-in unit - **BT** Bassa temperatura / Low temperature

SP
Senza piano con sottopiano isolante
Without worktop with insulating underlay



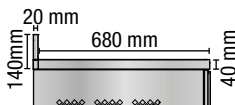
Dimensioni (LxPxH) / Dimensions (LxDxH):
2320 x 700 x 800/870 mm

GN
Piano in acciaio inox con sottopiano isolante
Stainless steel worktop with insulating underlay



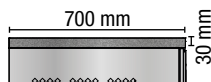
Dimensioni (LxPxH) / Dimensions (LxDxH):
2320 x 700 x 840/910 mm

GNAL
Piano in acciaio inox con alzatina e sottopiano
isolante
Stainless steel worktop with splashback and
insulating underlay



Dimensioni (LxPxH) / Dimensions (LxDxH):
2320 x 700 x 940/1010 mm

GNGRA
Piano in granito con sottopiano isolante
Granite worktop with insulating underlay



Dimensioni (LxPxH) / Dimensions (LxDxH):
2330 x 700 x 830/900 mm

Volume interno / Internal volume

608 Lt

Volume utile / Useful volume

420 Lt

Assorbimento all'avviamento / Starting electrical input

1250 W / 5,6 A

Assorbimento a regime / Steady state electrical input

550 W / 2,5 A

Assorbimento in fase di sbrinamento / Steady state electrical input during defrosting phase

350 W / 1,5 A

Temperatura d'esercizio / Working temperature

-18°C / -22°C

Gas refrigerante / Cooling gas

R452A - R455A - **R290** (A richiesta / On request)

Classe climatica - Dati collaudo / Climatic class - Testing data

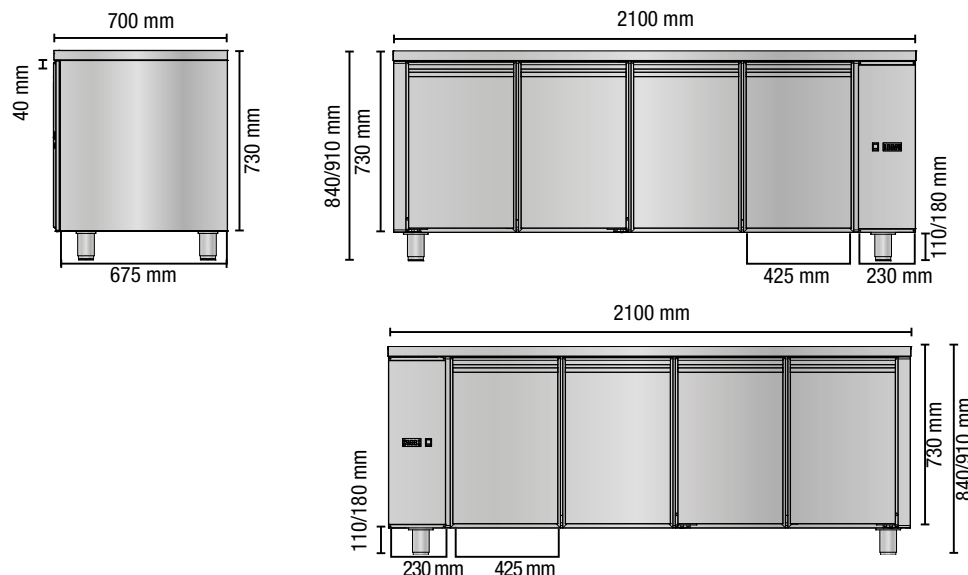
4 - Temperatura + 30°C / Umidità relativa 60%
4 - Temperature + 30°C / Relative humidity 60%

Alimentazione / Power supply

220 / 240 V - 1 P - 50 Hz (60 Hz A richiesta / On request)

TAVOLO REFRIGERATO MID GASTRONOMIA - BT

MID GASTRONOMY refrigerated counter - Low temperature

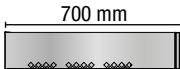
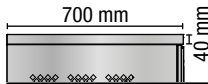
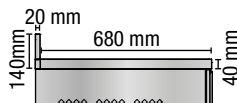
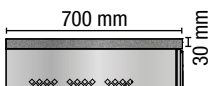


SG - DX Predisposto per unità refrigerante remota a destra / Pre-arranged for remote condensing unit positioned on the right side

SG - SX Predisposto per unità refrigerante remota a sinistra / Pre-arranged for remote condensing unit positioned on the left side

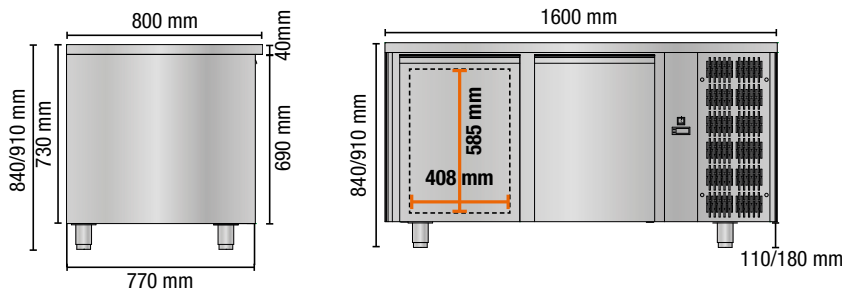
TAVOLO MID GASTRONOMIA / COUNTER MID GASTRONOMY TF04MIDBTSG

4 porte / 4 doors - **SG** Predisposto per unità refrigerante remota / Pre-arranged for remote condensing unit - **BT** Bassa temperatura / Low temperature

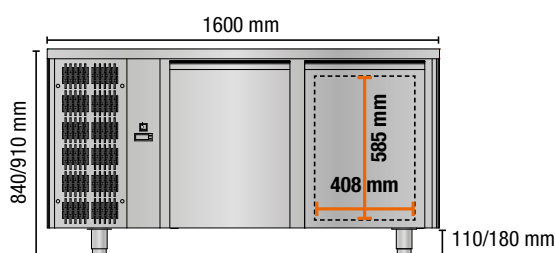
SP Senza piano con sottopiano isolante Without worktop with insulating underlay 	Dimensioni (LxPxH) / Dimensions (LxDxH): 2100 x 700 x 800/870 mm
GN Piano in acciaio inox con sottopiano isolante Stainless steel worktop with insulating underlay 	Dimensioni (LxPxH) / Dimensions (LxDxH): 2100 x 700 x 840/910 mm
GNAL Piano in acciaio inox con alzatina e sottopiano isolante Stainless steel worktop with splashback and insulating underlay 	Dimensioni (LxPxH) / Dimensions (LxDxH): 2100 x 700 x 940/1010 mm
GNGRA Piano in granito con sottopiano isolante Granite worktop with insulating underlay 	Dimensioni (LxPxH) / Dimensions (LxDxH): 2110 x 700 x 830/900 mm
Volume interno / Internal volume	608 Lt
Volume utile / Useful volume	420 Lt
Assorbimento elettrico / Absorbed power	30 W
Assorbimento in fase di sbrinamento / Steady state electrical input during defrosting phase	350 W / 1,5 A
Potenza frigorifera per versione senza gruppo T.Evap. -25°C Cooling capacity for version without condensing unit Evaporator temp. -25°C	480 W
Temperatura d'esercizio / Working temperature	-18°C / -22°C
Gas refrigerante / Cooling gas	R452A - R455A - R290 (A richiesta / On request)
Classe climatica - Dati collaudo / Climatic class - Testing data	4 - Temperatura + 30°C / Umidità relativa 60% 4 - Temperature + 30°C / Relative humidity 60%
Alimentazione / Power supply	220 / 240 V - 1 P - 50 Hz (60 Hz A richiesta / On request)

TAVOLO REFRIGERATO MID PASTICCERIA

MID PASTRY refrigerated counter



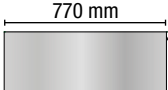
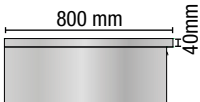
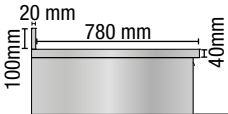
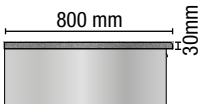
DX Gruppo incorporato a destra / Built-in unit on the right side



SX Gruppo incorporato a sinistra / Built-in unit on the left side

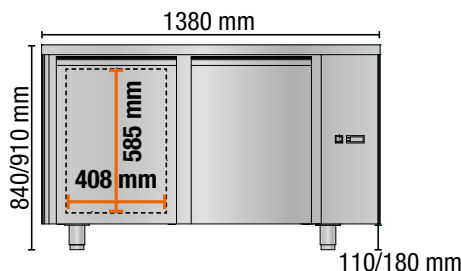
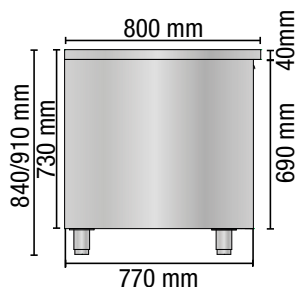
TAVOLO MID PASTICCERIA / COUNTER MID PASTRY TP02MID

2 porte / 2 doors

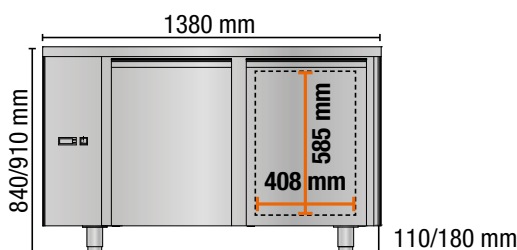
	SP Senza piano con sottopiano isolante <i>Without worktop with insulating underlay</i>	Dimensioni (LxPxH) / <i>Dimensions (LxDxH)</i> : 1600 x 800 x 800/870 mm
	MID Piano in acciaio inox <i>Stainless steel worktop</i>	Dimensioni (LxPxH) / <i>Dimensions (LxDxH)</i> : 1600 x 800 x 840/910 mm
	AL Piano in acciaio inox con alzatina <i>Stainless steel worktop with splashback</i>	Dimensioni (LxPxH) / <i>Dimensions (LxDxH)</i> : 1600 x 800 x 940/1010 mm
	GRA Piano in granito con sottopiano isolante <i>Granite worktop with insulating underlay</i>	Dimensioni (LxPxH) / <i>Dimensions (LxDxH)</i> : 1610 x 800 x 830/900 mm
Volume interno / <i>Internal volume</i>		437 Lt
Volume utile / <i>Useful volume</i>		272 Lt
Assorbimento all'avviamento / <i>Starting electrical input</i>		450 W / 2,8 A
Assorbimento a regime / <i>Steady state electrical input</i>		400 W / 2,4 A
Temperatura d'esercizio / <i>Working temperature</i>		+2°C / +8°C
Gas refrigerante / <i>Cooling gas</i>		R452A - R455A - R290 (A richiesta / <i>On request</i>)
Classe climatica - Dati collaudo / <i>Climatic class - Testing data</i>		4 - Temperatura + 30°C / Umidità relativa 60% 4 - <i>Temperature + 30°C / Relative humidity 60%</i>
Alimentazione / <i>Power supply</i>		220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / <i>On request</i>)

TAVOLO REFRIGERATO MID PASTICCERIA

MID PASTRY refrigerated counter



DX Predisposto per unità refrigerante remota a destra
Pre-arranged for remote condensing unit positioned on the right side



SX Predisposto per unità refrigerante remota a sinistra
Pre-arranged for remote condensing unit positioned on the left side

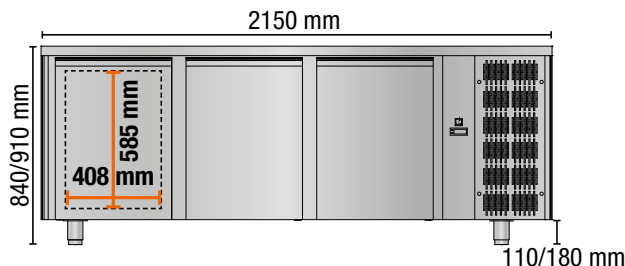
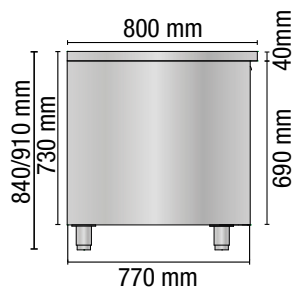
TAVOLO MID PASTICCERIA / COUNTER MID PASTRY TP02MIDSG

2 porte / 2 doors - **SG** Senza gruppo / Without condensing unit / Pre-arranged for remote condensing unit positioned on the right side

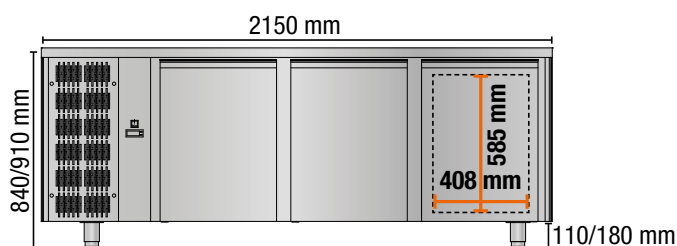
	SP Senza piano con sottopiano isolante Without worktop with insulating underlay	Dimensioni (LxPxH) / Dimensions (LxDxH): 1380 x 800 x 800/870 mm
	MID Piano in acciaio inox Stainless steel worktop	Dimensioni (LxPxH) / Dimensions (LxDxH): 1380 x 800 x 840/910 mm
	AL Piano in acciaio inox con alzatina Stainless steel worktop with splashback	Dimensioni (LxPxH) / Dimensions (LxDxH): 1380 x 800 x 940/1010 mm
	GRA Piano in granito con sottopiano isolante Granite worktop with insulating underlay	Dimensioni (LxPxH) / Dimensions (LxDxH): 1390 x 800 x 830/900 mm
Volume interno / Internal volume	437 Lt	
Volume utile / Useful volume	272 Lt	
Assorbimento elettrico / Absorbed power	30 W	
Potenza frigorifera per versione senza gruppo T.Evap. -10°C Cooling capacity for version without condensing unit Evaporator temp. -10°C	240 W	
Temperatura d'esercizio / Working temperature	+2°C / +8°C	
Gas refrigerante / Cooling gas	R452A - R455A - R290 (A richiesta / On request)	
Classe climatica - Dati collaudo / Climatic class - Testing data	4 - Temperatura + 30°C / Umidità relativa 60% 4 - Temperature + 30°C / Relative humidity 60%	
Alimentazione / Power supply	220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)	

TAVOLO REFRIGERATO MID PASTICCERIA

MID PASTRY refrigerated counter



DX Gruppo incorporato a destra / Built-in unit on the right side



SX Gruppo incorporato a sinistra / Built-in unit on the left side

TAVOLO MID PASTICCERIA / COUNTER MID PASTRY

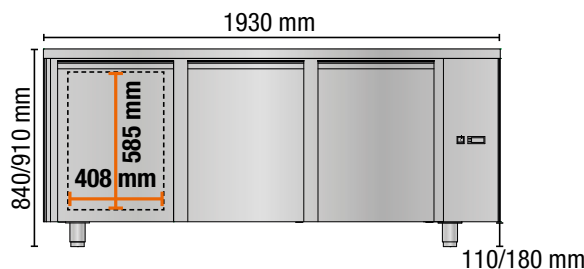
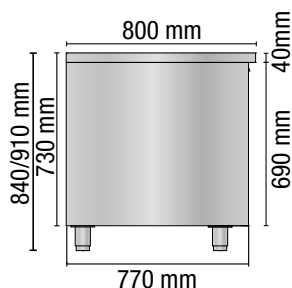
TP03MID

3 porte / 3 doors

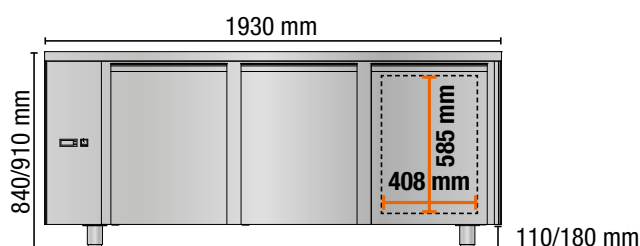
	SP Senza piano con sottopiano isolante Without worktop with insulating underlay	Dimensioni (LxPxH) / Dimensions (LxDxH): 2150 x 800 x 800/870 mm
	MID Piano in acciaio inox Stainless steel worktop	Dimensioni (LxPxH) / Dimensions (LxDxH): 2150 x 800 x 840/910 mm
	AL Piano in acciaio inox con alzatina Stainless steel worktop with splashback	Dimensioni (LxPxH) / Dimensions (LxDxH): 2150 x 800 x 940/1010 mm
	GRA Piano in granito con sottopiano isolante Granite worktop with insulating underlay	Dimensioni (LxPxH) / Dimensions (LxDxH): 2160 x 800 x 830/900 mm
Volume interno / Internal volume	660 Lt	
Volume utile / Useful volume	408 Lt	
Assorbimento all'avviamento / Starting electrical input	450 W / 2,8 A	
Assorbimento a regime / Steady state electrical input	400 W / 2,4 A	
Temperatura d'esercizio / Working temperature	+2°C / +8°C	
Gas refrigerante / Cooling gas	R452A - R455A - R290 (A richiesta / On request)	
Classe climatica - Dati collaudo / Climatic class - Testing data	4 - Temperatura + 30°C / Umidità relativa 60% 4 - Temperature + 30°C / Relative humidity 60%	
Alimentazione / Power supply	220 / 240 V - 1 P - 50 Hz (60 Hz A richiesta / On request)	

TAVOLO REFRIGERATO MID PASTICCERIA

MID PASTRY refrigerated counter



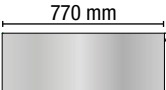
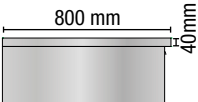
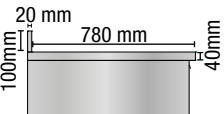
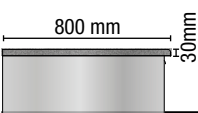
DX Predisposto per unità refrigerante remota a destra
Pre-arranged for remote condensing unit positioned on the right side



SX Predisposto per unità refrigerante remota a sinistra
Pre-arranged for remote condensing unit positioned on the left side

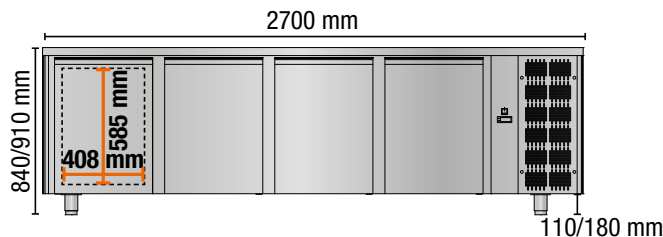
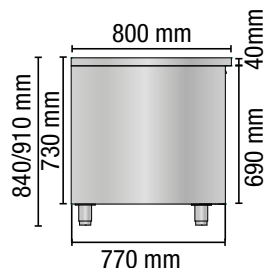
TAVOLO MID PASTICCERIA / COUNTER MID PASTRY TP03MIDSG

3 porte / 3 doors - **SG** Senza gruppo / Without condensing unit

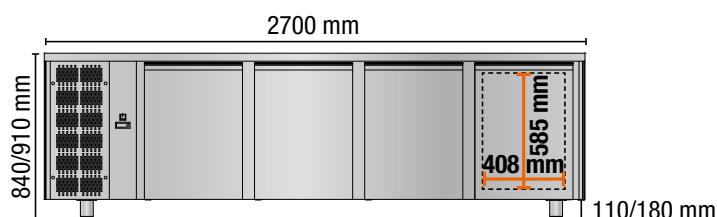
	SP Senza piano con sottopiano isolante Without worktop with insulating underlay	Dimensioni (LxPxH) / Dimensions (LxDxH): 1930 x 800 x 800/870 mm
	MID Piano in acciaio inox Stainless steel worktop	Dimensioni (LxPxH) / Dimensions (LxDxH): 1930 x 800 x 840/910 mm
	AL Piano in acciaio inox con alzatina Stainless steel worktop with splashback	Dimensioni (LxPxH) / Dimensions (LxDxH): 1930 x 800 x 940/1010 mm
	GRA Piano in granito con sottopiano isolante Granite worktop with insulating underlay	Dimensioni (LxPxH) / Dimensions (LxDxH): 1940 x 800 x 830/900 mm
Volume interno / Internal volume		660 Lt
Volume utile / Useful volume		408 Lt
Assorbimento elettrico / Absorbed power		30 W
Potenza frigorifera per versione senza gruppo T.Evap. -10°C Cooling capacity for version without condensing unit Evaporator temp. -10°C		360 W
Temperatura d'esercizio / Working temperature		+2°C / +8°C
Gas refrigerante / Cooling gas		R452A - R455A - R290 (A richiesta / On request)
Classe climatica - Dati collaudo / Climatic class - Testing data		4 - Temperatura + 30°C / Umidità relativa 60% 4 - Temperature + 30°C / Relative humidity 60%
Alimentazione / Power supply		220 / 240 V - 1 P - 50 Hz (60 Hz A richiesta / On request)

TAVOLO REFRIGERATO MID PASTICCERIA

MID PASTRY refrigerated counter



DX Gruppo incorporato a destra / Built-in unit on the right side



SX Gruppo incorporato a sinistra / Built-in unit on the left side

TAVOLO MID PASTICCERIA / COUNTER MID PASTRY

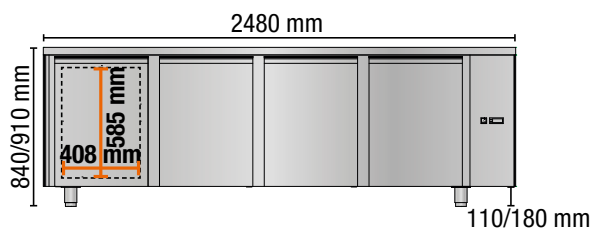
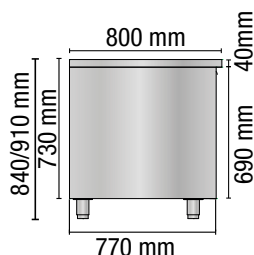
TP04MID

4 porte / 4 doors

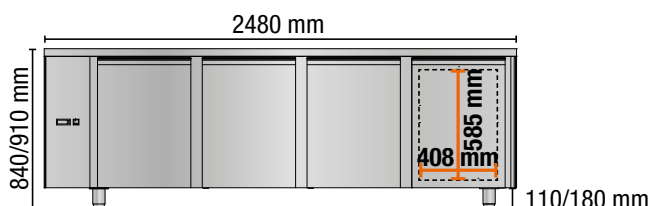
	SP Senza piano con sottopiano isolante <i>Without worktop with insulating underlay</i>	Dimensioni (LxPxH) / Dimensions (LxDxH): 2700 x 800 x 800/870 mm
	MID Piano in acciaio inox <i>Stainless steel worktop</i>	Dimensioni (LxPxH) / Dimensions (LxDxH): 2700 x 800 x 840/910 mm
	AL Piano in acciaio inox con alzatina <i>Stainless steel worktop with splashback</i>	Dimensioni (LxPxH) / Dimensions (LxDxH): 2700 x 800 x 940/1010 mm
	GRA Piano in granito con sottopiano isolante <i>Granite worktop with insulating underlay</i>	Dimensioni (LxPxH) / Dimensions (LxDxH): 2710 x 800 x 830/900 mm
Volume interno / Internal volume	883 Lt	
Volume utile / Useful volume	544 Lt	
Assorbimento all'avviamento / Starting electrical input	450 W / 2,8 A	
Assorbimento a regime / Steady state electrical input	400 W / 2,4 A	
Temperatura d'esercizio / Working temperature	+2°C / +8°C	
Gas refrigerante / Cooling gas	R452A - R455A - R290 (A richiesta / On request)	
Classe climatica - Dati collaudo / Climatic class - Testing data	4 - Temperatura + 30°C / Umidità relativa 60% 4 - Temperature + 30°C / Relative humidity 60%	
Alimentazione / Power supply	220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)	

TAVOLO REFRIGERATO MID PASTICCERIA

MID PASTRY refrigerated counter



DX Predisposto per unità refrigerante remota a destra
Pre-arranged for remote condensing unit positioned on the right side



SX Predisposto per unità refrigerante remota a sinistra
Pre-arranged for remote condensing unit positioned on the left side

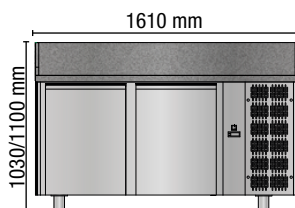
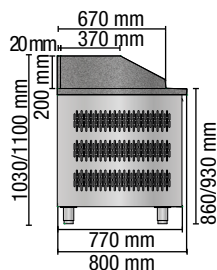
TAVOLO MID PASTICCERIA / COUNTER MID PASTRY TP04MIDSG

4 porte / 4 doors - **SG** Senza gruppo / Without condensing unit

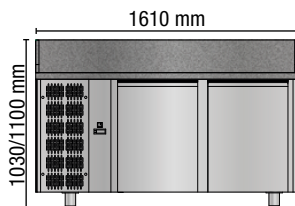
	SP Senza piano con sottopiano isolante Without worktop with insulating underlay	Dimensioni (LxPxH) / Dimensions (LxDxH): 2480 x 800 x 800/870 mm
	MID Piano in acciaio inox Stainless steel worktop	Dimensioni (LxPxH) / Dimensions (LxDxH): 2480 x 800 x 840/910 mm
	AL Piano in acciaio inox con alzatina Stainless steel worktop with splashback	Dimensioni (LxPxH) / Dimensions (LxDxH): 2480 x 800 x 940/1010 mm
	GRA Piano in granito con sottopiano isolante Granite worktop with insulating underlay	Dimensioni (LxPxH) / Dimensions (LxDxH): 2490 x 800 x 830/900 mm
Volume interno / Internal volume	883 Lt	
Volume utile / Useful volume	544 Lt	
Assorbimento elettrico / Absorbed power	30 W	
Potenza frigorifera per versione senza gruppo T.Evap. -10°C Cooling capacity for version without condensing unit Evaporator temp. -10°C	480 W	
Temperatura d'esercizio / Working temperature	+2°C / +8°C	
Gas refrigerante / Cooling gas	R452A - R455A - R290 (A richiesta / On request)	
Classe climatica - Dati collaudo / Climatic class - Testing data	4 - Temperatura + 30°C / Umidità relativa 60% 4 - Temperature + 30°C / Relative humidity 60%	
Alimentazione / Power supply	220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)	

TAVOLO REFRIGERATO MID PIZZA

MID PIZZA refrigerated counter



DX Gruppo incorporato a destra / Built-in unit on the right side

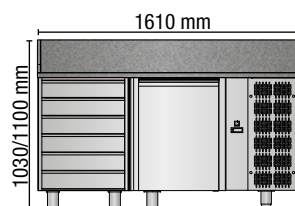
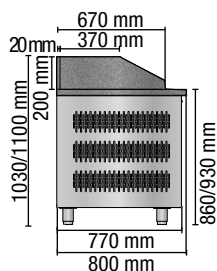


SX Gruppo incorporato a sinistra / Built-in unit on the left side

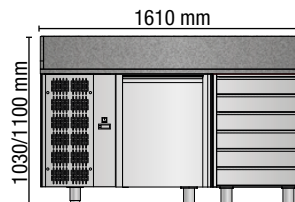
TAVOLO MID PIZZA / COUNTER MID PIZZA

PZ02MID80

2 porte / 2 doors



DX Gruppo incorporato a destra / Built-in unit on the right side

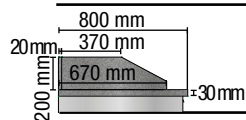


SX Gruppo incorporato a sinistra / Built-in unit on the left side

TAVOLO MID PIZZA / COUNTER MID PIZZA

PZ02MIDC6

1 porta + 6 cassetti neutri / 1 door + 6 neutral drawers



Piano di lavoro ed alzatine in granito con sottopiano isolante
Granite worktop and splashbacks with insulating underlay

Dimensioni (LxPxH) / Dimensions (LxDxH):
1610 x P 800 x 1030/1100 mm

Volume interno / Internal volume

437 Lt (per/for PZ02MID80) / 238 Lt (per/for PZ02MIDC6) *

Volume utile / Useful volume

272 Lt (per/for PZ02MID80) / 136 Lt (per/for PZ02MIDC6) *

Assorbimento all'avviamento / Starting electrical input

450 W / 2,8 A

Assorbimento a regime / Steady state electrical input

400 W / 2,4 A

Temperatura d'esercizio / Working temperature

+ 2°C / + 8°C

Gas refrigerante / Cooling gas

R452A - R455A - **R290** (A richiesta / On request)

Classe climatica - Dati collaudo / Climatic class - Testing data

4 - Temperatura + 30°C / Umidità relativa 60%
4 - Temperature + 30°C / Relative humidity 60%

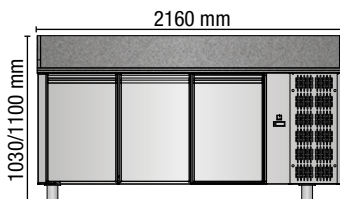
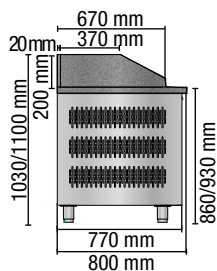
Alimentazione / Power supply

220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)

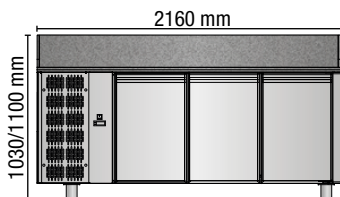
*** IL VOLUME NON COMPRENDE LA CASSETTIERA 6 CASSETTI / VOLUME DOES NOT INCLUDE THE 6-DRAWER CHEST OF DRAWERS**

TAVOLO REFRIGERATO MID PIZZA

MID PIZZA refrigerated counter



DX Gruppo incorporato a destra / Built-in unit on the right side

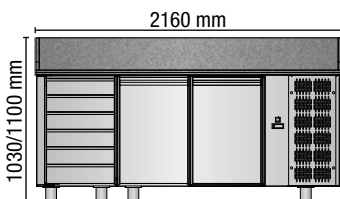
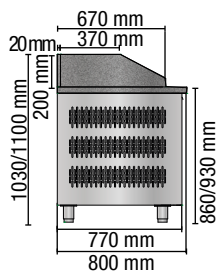


SX Gruppo incorporato a sinistra / Built-in unit on the left side

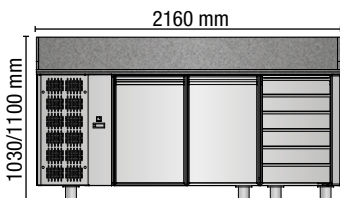
TAVOLO MID PIZZA / COUNTER MID PIZZA

PZ03MID80

3 porte / 3 doors



DX Gruppo incorporato a destra / Built-in unit on the right side

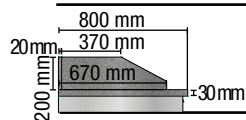


SX Gruppo incorporato a sinistra / Built-in unit on the left side

TAVOLO MID PIZZA / COUNTER MID PIZZA

PZ03MIDC6

2 porte + 6 cassetti neutri / 2 doors + 6 neutral drawers



Piano di lavoro ed alzatine in granito con sottopiano isolante
Granite worktop and splashbacks with insulating underlay

Dimensioni (LxPxH) / Dimensions (LxDxH):
2160 x P 800 x 1030/1100 mm

Volume interno / Internal volume

660 Lt (per/for PZ03MID80) / 437 Lt (per/for PZ03MIDC6 **★**)

Volume utile / Useful volume

408 Lt (per/for PZ03MID80) / 272 Lt (per/for PZ03MIDC6 **★**)

Assorbimento all'avviamento / Starting electrical input

450 W / 2,8 A

Assorbimento a regime / Steady state electrical input

400 W / 2,4 A

Temperatura d'esercizio / Working temperature

+ 2°C / + 8°C

Gas refrigerante / Cooling gas

R452A - R455A - **R290** (A richiesta / On request)

Classe climatica - Dati collaudo / Climatic class - Testing data

4 - Temperatura + 30°C / Umidità relativa 60%
4 - Temperature + 30°C / Relative humidity 60%

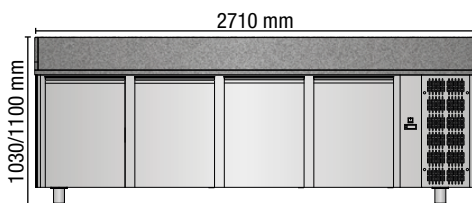
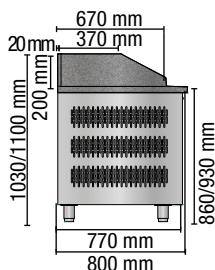
Alimentazione / Power supply

220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)

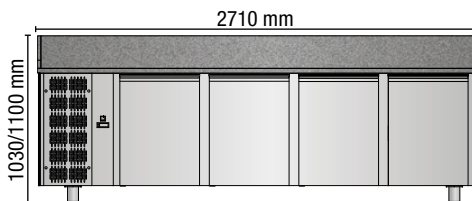
★ IL VOLUME NON COMPRENDE LA CASSETTIERA 6 CASSETTI / VOLUME DOES NOT INCLUDE THE 6-DRAWER CHEST OF DRAWERS

TAVOLO REFRIGERATO MID PIZZA

MID PIZZA refrigerated counter



DX Gruppo incorporato a destra / Built-in unit on the right side

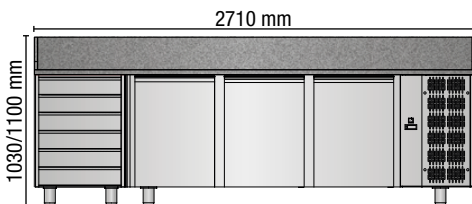
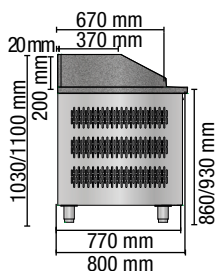


SX Gruppo incorporato a sinistra / Built-in unit on the left side

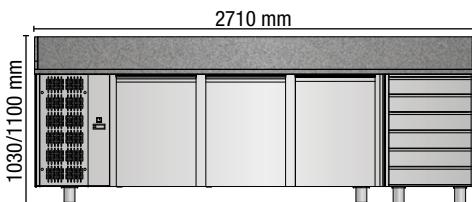
TAVOLO MID PIZZA / COUNTER MID PIZZA

PZ04MID80

4 porte / 4 doors



DX Gruppo incorporato a destra / Built-in unit on the right side

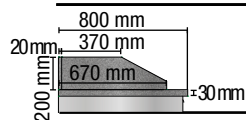


SX Gruppo incorporato a sinistra / Built-in unit on the left side

TAVOLO MID PIZZA / COUNTER MID PIZZA

PZ04MIDC6

3 porte + 6 cassetti neutri / 3 doors + 6 neutral drawers



Piano di lavoro ed alzatine in granito con sottopiano isolante
Granite worktop and splashbacks with insulating underlay

Dimensioni (LxPxH) / Dimensions (LxDxH):
2710 x P 800 x 1030/1100 mm

Volume interno / Internal volume

883 Lt (per/for PZ04MID80) / 660 Lt (per/for PZ04MIDC6) *

Volume utile / Useful volume

544 Lt (per/for PZ04MID80) / 408 Lt (per/for PZ04MIDC6) *

Assorbimento all'avviamento / Starting electrical input

450 W / 2,8 A

Assorbimento a regime / Steady state electrical input

400 W / 2,4 A

Temperatura d'esercizio / Working temperature

+ 2°C / + 8°C

Gas refrigerante / Cooling gas

R452A - R455A - **R290** (A richiesta / On request)

Classe climatica - Dati collaudo / Climatic class - Testing data

4 - Temperatura + 30°C / Umidità relativa 60%
4 - Temperature + 30°C / Relative humidity 60%

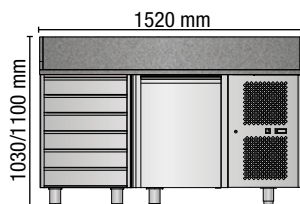
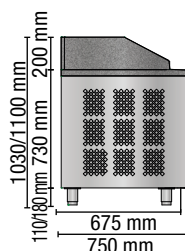
Alimentazione / Power supply

220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)

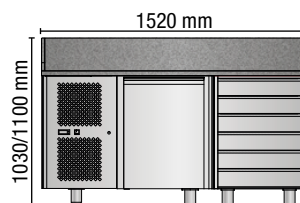
* IL VOLUME NON COMPRENDE LA CASSETTIERA 6 CASSETTI / VOLUME DOES NOT INCLUDE THE 6-DRAWER CHEST OF DRAWERS

TAVOLO REFRIGERATO EKO PIZZA

EKO PIZZA refrigerated counter



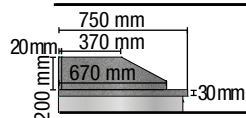
DX Gruppo incorporato a destra / Built-in unit on the right side



SX Gruppo incorporato a sinistra / Built-in unit on the left side

TAVOLO EKO PIZZA / COUNTER EKO PIZZA PZ02EKOC6

1 porta + 6 cassetti / 1 door + 6 neutral drawers



Piano di lavoro ed alzatine in granito con sottopiano isolante
Granite worktop and splashbacks with insulating underlay

Dimensioni (LxPxH) / Dimensions (LxDxH):
1520 x P 750 x 1030/1100 mm

Volume interno / Internal volume

149 Lt *

Volume utile / Useful volume

105 Lt *

Assorbimento all'avviamento / Starting electrical input

450 W / 2,8 A

Assorbimento a regime / Steady state electrical input

400 W / 2,4 A

Temperatura d'esercizio / Working temperature

+ 2°C / + 8°C

Gas refrigerante / Cooling gas

R452A - R455A - **R290** (A richiesta / On request)

Classe climatica - Dati collaudo / Climatic class - Testing data

4 - Temperatura + 30°C / Umidità relativa 60%
4 - Temperature + 30°C / Relative humidity 60%

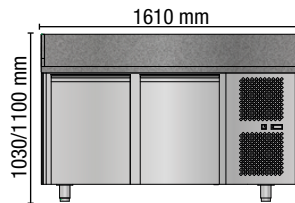
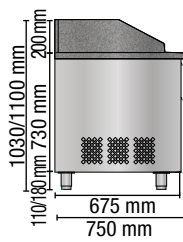
Alimentazione / Power supply

220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)

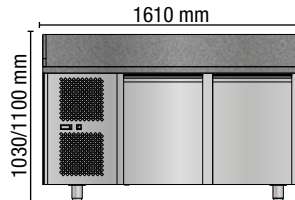
*** IL VOLUME NON COMPRENDE LA CASSETTIERA 6 CASSETTI / VOLUME DOES NOT INCLUDE THE 6-DRAWER CHEST OF DRAWERS**

TAVOLO REFRIGERATO EKO PIZZA

EKO PIZZA refrigerated counter



DX Gruppo incorporato a destra / Built-in unit on the right side

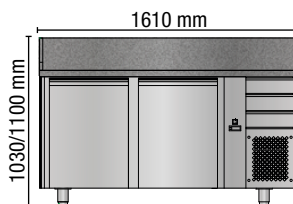
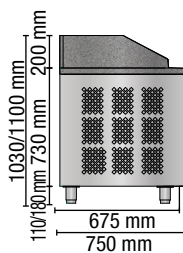


SX Gruppo incorporato a sinistra / Built-in unit on the left side

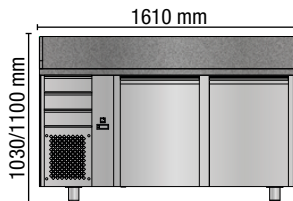
TAVOLO EKO PIZZA / COUNTER EKO PIZZA

PZ02EKOgn

2 porte / 2 doors



DX Gruppo incorporato a destra / Built-in unit on the right side

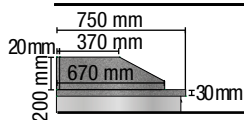


SX Gruppo incorporato a sinistra / Built-in unit on the left side

TAVOLO EKO PIZZA / COUNTER EKO PIZZA

PZ02EKOc3

2 porte / 2 doors - C3 3 cassetti neutri sopra vano motore / 3 neutral drawers positioned above the unit compartment



Piano di lavoro ed alzatine in granito con sottopiano isolante
Granite worktop and splashbacks with insulating underlay

Dimensioni (LxPxH) / Dimensions (LxDxH):
1610 x P 750 x 1030/1100 mm

Volume interno / Internal volume

302 Lt

Volume utile / Useful volume

210 Lt

Assorbimento all'avviamento / Starting electrical input

450 W / 2,8 A

Assorbimento a regime / Steady state electrical input

400 W / 2,4 A

Temperatura d'esercizio / Working temperature

+ 2°C / + 8°C

Gas refrigerante / Cooling gas

R452A - R455A - **R290** (A richiesta / On request)

Classe climatica - Dati collaudo / Climatic class - Testing data

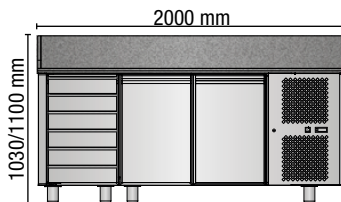
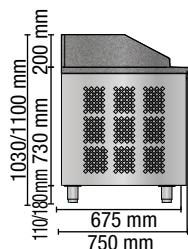
4 - Temperatura + 30°C / Umidità relativa 60%
4 - Temperature + 30°C / Relative humidity 60%

Alimentazione / Power supply

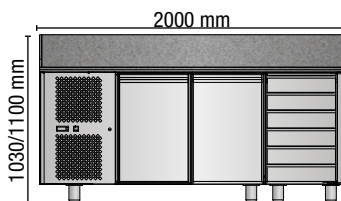
220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)

TAVOLO REFRIGERATO EKO PIZZA

EKO PIZZA refrigerated counter



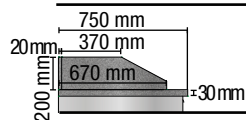
DX Gruppo incorporato a destra / Built-in unit on the right side



SX Gruppo incorporato a sinistra / Built-in unit on the left side

TAVOLO EKO PIZZA / COUNTER EKO PIZZA PZ03EKOC6

2 porte + 6 cassetti neutri / 2 doors + 6 neutral drawers



Piano di lavoro ed alzatine in granito con sottopiano isolante
Granite worktop and splashbacks with insulating underlay

Dimensioni (LxPxH) / Dimensions (LxDxH):
2000 x P 750 x 1030/1100 mm

Volume interno / Internal volume

302 Lt *

Volume utile / Useful volume

210 Lt *

Assorbimento all'avviamento / Starting electrical input

450 W / 2,8 A

Assorbimento a regime / Steady state electrical input

400 W / 2,4 A

Temperatura d'esercizio / Working temperature

+ 2°C / + 8°C

Gas refrigerante / Cooling gas

R452A - R455A - **R290** (A richiesta / On request)

Classe climatica - Dati collaudo / Climatic class - Testing data

4 - Temperatura + 30°C / Umidità relativa 60%
4 - Temperature + 30°C / Relative humidity 60%

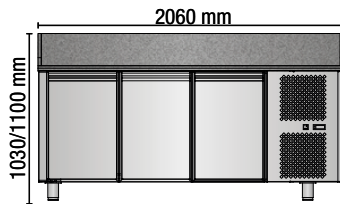
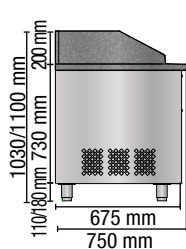
Alimentazione / Power supply

220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)

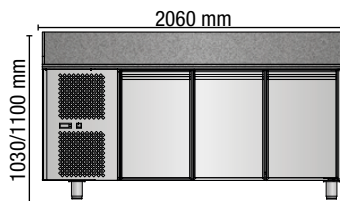
*** IL VOLUME NON COMPRENDE LA CASSETTIERA 6 CASSETTI / VOLUME DOES NOT INCLUDE THE 6-DRAWER CHEST OF DRAWERS**

TAVOLO REFRIGERATO EKO PIZZA

EKO PIZZA refrigerated counter



DX Gruppo incorporato a destra / Built-in unit on the right side

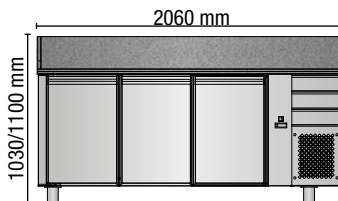
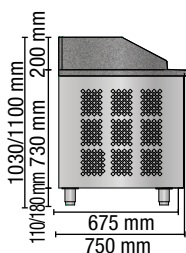


SX Gruppo incorporato a sinistra / Built-in unit on the left side

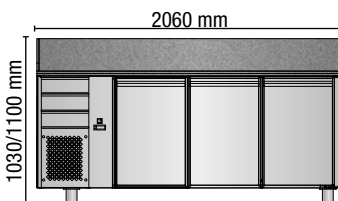
TAVOLO EKO PIZZA / COUNTER EKO PIZZA

PZ03EKOgn

3 porte / 3 doors



DX Gruppo incorporato a destra / Built-in unit on the right side

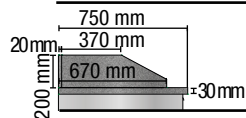


SX Gruppo incorporato a sinistra / Built-in unit on the left side

TAVOLO EKO PIZZA / COUNTER EKO PIZZA

PZ03EKOc3

3 porte / 3 doors - C3 3 cassetti neutri sopra vano motore / 3 neutral drawers positioned above the unit compartment



Piano di lavoro ed alzatine in granito con sottopiano isolante
Granite worktop and splashbacks with insulating underlay

Dimensioni (LxPxH) / Dimensions (LxDxH):
2060 x P 750 x 1030/1100 mm

Volume interno / Internal volume

455 Lt

Volume utile / Useful volume

315 Lt

Assorbimento all'avviamento / Starting electrical input

450 W / 2,8 A

Assorbimento a regime / Steady state electrical input

400 W / 2,4 A

Temperatura d'esercizio / Working temperature

+ 2°C / + 8°C

Gas refrigerante / Cooling gas

R452A - R455A - **R290** (A richiesta / On request)

Classe climatica - Dati collaudo / Climatic class - Testing data

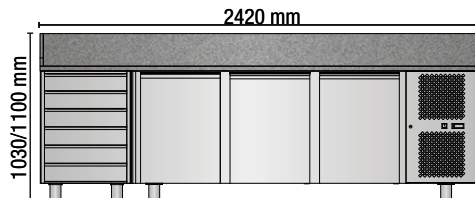
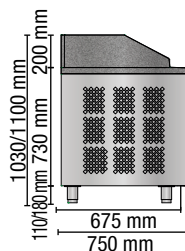
4 - Temperatura + 30°C / Umidità relativa 60%
4 - Temperature + 30°C / Relative humidity 60%

Alimentazione / Power supply

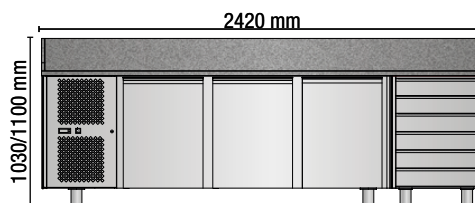
220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)

TAVOLO REFRIGERATO EKO PIZZA

EKO PIZZA refrigerated counter



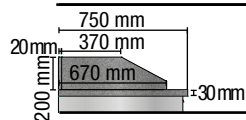
DX Gruppo incorporato a destra / Built-in unit on the right side



SX Gruppo incorporato a sinistra / Built-in unit on the left side

TAVOLO EKO PIZZA / COUNTER EKO PIZZA PZ04EKOC6

3 porte + 6 cassetti neutri / 3 doors + 6 neutral drawers - **SX** Gruppo incorporato a sinistra / Built-in unit on the left side



Piano di lavoro ed alzatine in granito con sottopiano isolante
Granite worktop and splashback with insulating underlay

Dimensioni (LxPxH) / Dimensions (LxDxH):
2420 x P 750 x 1030/1100 mm

Volume interno / Internal volume

455 Lt *

Volume utile / Useful volume

315 Lt *

Assorbimento all'avviamento / Starting electrical input

450 W / 2,8 A

Assorbimento a regime / Steady state electrical input

400 W / 2,4 A

Temperatura d'esercizio / Working temperature

+ 2°C / + 8°C

Gas refrigerante / Cooling gas

R452A - R455A - **R290** (A richiesta / On request)

Classe climatica - Dati collaudo / Climatic class - Testing data

4 - Temperatura + 30°C / Umidità relativa 60%
4 - Temperature + 30°C / Relative humidity 60%

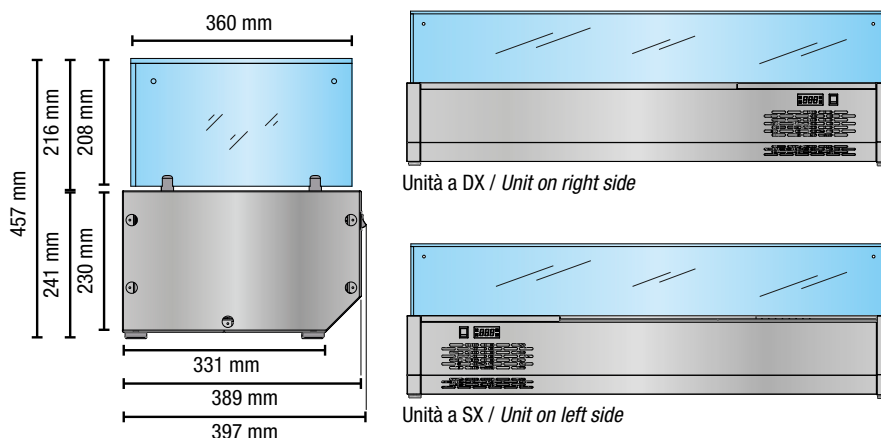
Alimentazione / Power supply

220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)

*** IL VOLUME NON COMPRENDE LA CASSETTIERA 6 CASSETTI / VOLUME DOES NOT INCLUDE THE 6-DRAWER CHEST OF DRAWERS**

VETRINA REFRIGERATA INGREDIENTI GN 1/3

1/3 GN refrigerated display for ingredients



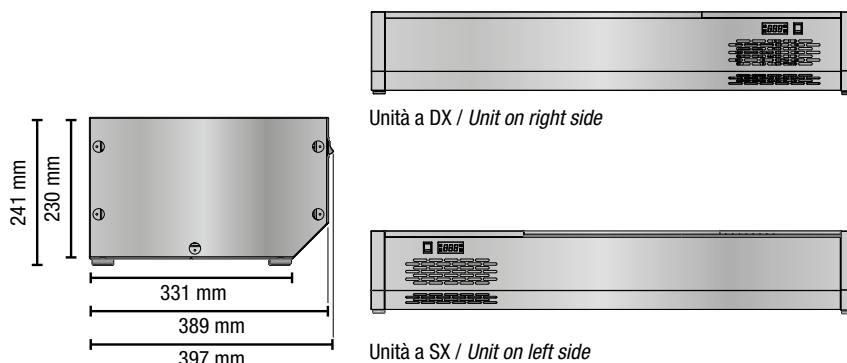
VETRINA REFRIGERATA INGREDIENTI PIZZA VR3 VD / REFRIGERATED DISPLAY FOR PIZZA INGREDIENTS VR3 VD

VR3 Profondità 389 mm per vaschette GN 1/3 / 1/3 GN bowls, depth 389 mm - VD Vetri dritti / Straight glass

	Dimensioni (LxPxH mm) Dimensions (LxDxH mm)	Nr. di contenitori GN Number of GN stainless steel bowls
Codice / Code: VR3120VD / VR3120VDSX	1200 x 389 x 457 mm	4 x GN 1/3
Codice / Code: VR3140VD / VR3140VDSX	1400 x 389 x 457 mm	5 x GN 1/3
Codice / Code: VR3150VD / VR3150VDSX	1500 x 389 x 457 mm	5 x GN 1/3
Codice / Code: VR3160VD / VR3160VDSX	1600 x 389 x 457 mm	6 x GN 1/3
Codice / Code: VR3190VD / VR3190VDSX	1900 x 389 x 457 mm	8 x GN 1/3
Codice / Code: VR3200VD / VR3200VDSX	2000 x 389 x 457 mm	8 x GN 1/3
Codice / Code: VR3203VD / VR3203VDSX	2030 x 389 x 457 mm	8 x GN 1/3
Codice / Code: VR3215VD / VR3215VDSX	2150 x 389 x 457 mm	9 x GN 1/3
Codice / Code: VR3240VD / VR3240VDSX	2400 x 389 x 457 mm	10 x GN 1/3
Codice / Code: VR3270VD / VR3270VDSX	2700 x 389 x 457 mm	12 x GN 1/3
Assorbimento all'avviamento / Starting electrical input	260 W / 1,52 A	
Assorbimento a regime / Steady state electrical input	220 W / 1,40 A	
Temperatura d'esercizio / Working temperature	+3°C / +5°C	
Gas refrigerante / Cooling gas	R452A - R455A - R290 (A richiesta / On request)	
Classe climatica - Dati collaudo / Climatic class - Testing data	4 - Temperatura + 30°C / Umidità relativa 60% 4 - Temperature + 30°C / Relative humidity 60%	
Alimentazione / Power supply	220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)	

VETRINA REFRIGERATA INGREDIENTI GN 1/3

1/3 GN refrigerated display for ingredients



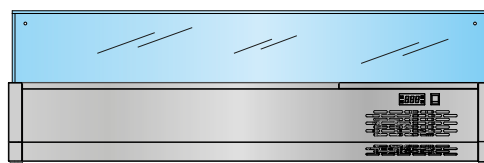
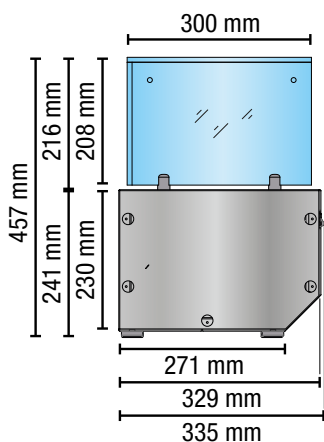
VETRINA REFRIGERATA INGREDIENTI PIZZA VR3 SV/ REFRIGERATED DISPLAY FOR PIZZA INGREDIENTS VR3 SV

VR3 Profondità 389 mm per vaschette GN 1/3 / 1/3 GN bowls, depth 389 mm - **SV** Senza vetri / Without glass

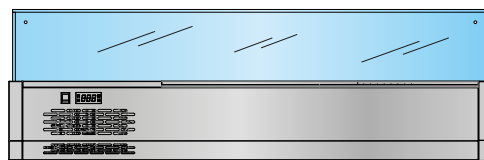
	Dimensioni (LxPxH mm) Dimensions (LxDxH mm)	Nr. di contenitori GN Number of GN stainless steel bowls
Codice / Code: VR3120SV / VR3120SVSX	1200 x 389 x 241 mm	4 x GN 1/3
Codice / Code: VR3140SV / VR3140SVSX	1400 x 389 x 241 mm	5 x GN 1/3
Codice / Code: VR3150SV / VR3150SVSX	1500 x 389 x 241 mm	5 x GN 1/3
Codice / Code: VR3160SV / VR3160SVSX	1600 x 389 x 241 mm	6 x GN 1/3
Codice / Code: VR3190SV / VR3190SVSX	1900 x 389 x 241 mm	8 x GN 1/3
Codice / Code: VR3200SV / VR3200SVSX	2000 x 389 x 241 mm	8 x GN 1/3
Codice / Code: VR3203SV / VR3203SVSX	2030 x 389 x 241 mm	8 x GN 1/3
Codice / Code: VR3215SV / VR3215SVSX	2150 x 389 x 241 mm	9 x GN 1/3
Codice / Code: VR3240SV / VR3240SVSX	2400 x 389 x 241 mm	10 x GN 1/3
Codice / Code: VR3270SV / VR3270SVSX	2700 x 389 x 241 mm	12 x GN 1/3
Assorbimento all'avviamento / Starting electrical input	260 W / 1,52 A	
Assorbimento a regime / Steady state electrical input	220 W / 1,40 A	
Temperatura d'esercizio / Working temperature	+3°C / +5°C	
Gas refrigerante / Cooling gas	R452A - R455A - R290 (A richiesta / On request)	
Classe climatica - Dati collaudo / Climatic class - Testing data	4 - Temperatura + 30°C / Umidità relativa 60% 4 - Temperature + 30°C / Relative humidity 60%	
Alimentazione / Power supply	220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)	

VETRINA REFRIGERATA INGREDIENTI GN 1/4

1/4 GN refrigerated display for ingredients



Unità a DX / Unit on right side



Unità a SX / Unit on left side

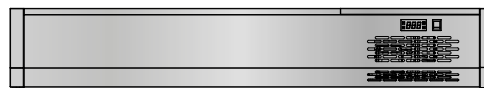
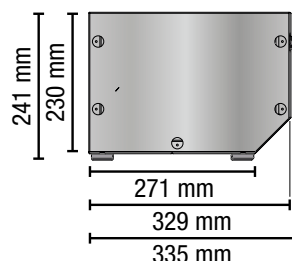
VETRINA REFRIGERATA INGREDIENTI PIZZA VR4 VD / REFRIGERATED DISPLAY FOR PIZZA INGREDIENTS VR4 VD

VR4 Profondità 329 mm per vaschette GN 1/4 / 1/4 GN bowls, depth 329 mm - **VD** Vetri dritti / Straight glass

	Dimensioni (LxPxH mm) Dimensions (LxDxH mm)	Nr. di contenitori GN Number of GN stainless steel bowls
Codice / Code: VR4120VD / VR4120VDSX	1200 x 329 x 457 mm	4 x GN 1/4
Codice / Code: VR4140VD / VR4140VDSX	1400 x 329 x 457 mm	5 x GN 1/4
Codice / Code: VR4150VD / VR4150VDSX	1500 x 329 x 457 mm	6 x GN 1/4
Codice / Code: VR4160VD / VR4160VDSX	1600 x 329 x 457 mm	7 x GN 1/4
Codice / Code: VR4190VD / VR4190VDSX	1900 x 329 x 457 mm	8 x GN 1/4
Codice / Code: VR4200VD / VR4200VDSX	2000 x 329 x 457 mm	9 x GN 1/4
Codice / Code: VR4203VD / VR4203VDSX	2030 x 329 x 457 mm	9 x GN 1/4
Codice / Code: VR4215VD / VR4215VDSX	2150 x 329 x 457 mm	10 x GN 1/4
Codice / Code: VR4240VD / VR4240VDSX	2400 x 329 x 457 mm	12 x GN 1/4
Codice / Code: VR4270VD / VR4270VDSX	2700 x 329 x 457 mm	13 x GN 1/4
Assorbimento all'avviamento / Starting electrical input	260 W / 1,52 A	
Assorbimento a regime / Steady state electrical input	220 W / 1,40 A	
Temperatura d'esercizio / Working temperature	+3°C / +5°C	
Gas refrigerante / Cooling gas	R452A - R455A - R290 (A richiesta / On request)	
Classe climatica - Dati collaudo / Climatic class - Testing data	4 - Temperatura + 30°C / Umidità relativa 60% 4 - Temperature + 30°C / Relative humidity 60%	
Alimentazione / Power supply	220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)	

VETRINA REFRIGERATA INGREDIENTI GN 1/4

1/4 GN refrigerated display for ingredients



Unità a DX / Unit on right side



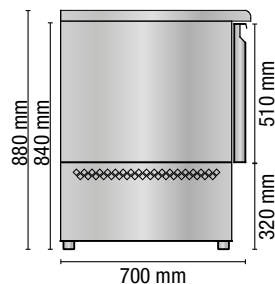
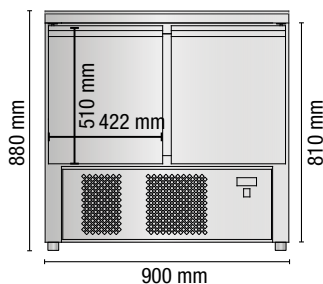
Unità a SX / Unit on left side

VETRINA REFRIGERATA INGREDIENTI PIZZA VR4 SV / REFRIGERATED DISPLAY FOR PIZZA INGREDIENTS VR4 SV

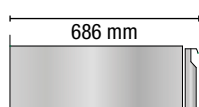
VR4 Profondità 329 mm per vaschette GN 1/4 / 1/4 GN bowls, depth 329 mm - **SV** Senza vetri / Without glass

	Dimensioni (LxPxH mm) Dimensions (LxDxH mm)	Nr. di contenitori GN Number of GN stainless steel bowls
Codice / Code: VR4120SV / VR4120SVSX	1200 x 329 x 241 mm	4 x GN 1/4
Codice / Code: VR4140SV / VR4140SVSX	1400 x 329 x 241 mm	5 x GN 1/4
Codice / Code: VR4150SV / VR4150SVSX	1500 x 329 x 241 mm	6 x GN 1/4
Codice / Code: VR4160SV / VR4160SVSX	1600 x 329 x 241 mm	7 x GN 1/4
Codice / Code: VR4190SV / VR4190SVSX	1900 x 329 x 241 mm	8 x GN 1/4
Codice / Code: VR4200SV / VR4200SVSX	2000 x 329 x 241 mm	9 x GN 1/4
Codice / Code: VR4203SV / VR4203SVSX	2030 x 329 x 241 mm	9 x GN 1/4
Codice / Code: VR4215SV / VR4215SVSX	2150 x 329 x 241 mm	10 x GN 1/4
Codice / Code: VR4240SV / VR4240SVSX	2400 x 329 x 241 mm	12 x GN 1/4
Codice / Code: VR4270SV / VR4270SVSX	2700 x 329 x 241 mm	13 x GN 1/4
Assorbimento all'avviamento / Starting electrical input	260 W / 1,52 A	
Assorbimento a regime / Steady state electrical input	220 W / 1,40 A	
Temperatura d'esercizio / Working temperature	+3°C / +5°C	
Gas refrigerante / Cooling gas	R452A - R455A - R290 (A richiesta / On request)	
Classe climatica - Dati collaudo / Climatic class - Testing data	4 - Temperatura + 30°C / Umidità relativa 60% 4 - Temperature + 30°C / Relative humidity 60%	
Alimentazione / Power supply	220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)	

SALADETTE



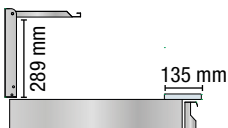
SALADETTE SLV02 2 porte / 2 doors



SP

Senza piano con sottopiano isolante
Without worktop with insulating underlay

Dimensioni (LxPxH) / Dimensions (LxDxH):
900 x 700 x 840 mm



EKO

Coperchio in acciaio inox + piano in polietilene
Stainless steel lid + polyethylene worktop

Dimensioni (LxPxH) / Dimensions (LxDxH):
900 x 700 x 880 mm



NX

Piano in acciaio inox
Stainless steel worktop

Dimensioni (LxPxH) / Dimensions (LxDxH):
904 x 700 x 880 mm



GR

Piano in granito
Granite worktop

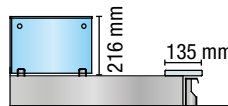
Dimensioni (LxPxH) / Dimensions (LxDxH):
904 x 700 x 870 mm



AL

Piano in acciaio inox con alzatina
Stainless steel worktop and splashback

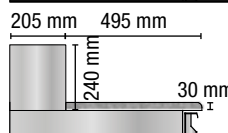
Dimensioni (LxPxH) / Dimensions (LxDxH):
904 x 700 x 980 mm



VD

Piano in polietilene ed alzata in vetro dritto temperato
Polyethylene worktop and straight tempered glass

Dimensioni (LxPxH) / Dimensions (LxDxH):
900 x 700 x 1058 mm



AI

Piano in granito e alzata in acciaio inox, predisposto per 5 vaschette GN 1/6
Granite worktop and stainless steel splashback, suitable for 5 x 1/6 GN bowls

Dimensioni (LxPxH) / Dimensions (LxDxH):
904 x 700 x 1080 mm

Volume interno / Internal volume

SP / NX / GR / AL 210 Lt

EKO / VD / AI 148 Lt

Volume utile / Useful volume

SP / NX / GR / AL 73 Lt

EKO / VD / AI 53 Lt

Assorbimento all'avviamento / Starting electrical input

350 W / 1,85 A

Assorbimento a regime / Steady state electrical input

250 W / 1,5 A

Temperatura d'esercizio / Working temperature

+ 4°C / + 6 °C

Gas refrigerante / Cooling gas

R452A - R455A - **R290**

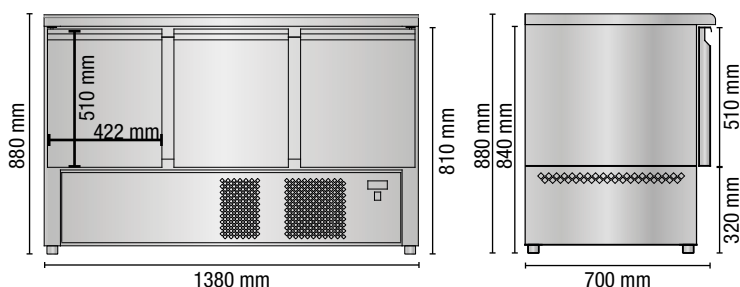
Classe climatica - Dati collaudo / Climatic class - Testing data

4 - Temperatura + 30°C / Umidità relativa 60%
4 - Temperature + 30°C / Relative humidity 60%

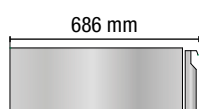
Alimentazione / Power supply

220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)

SALADETTE



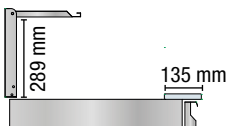
SALADETTE SLV03 3 porte / 3 doors



SP

Senza piano con sottopiano isolante
Without worktop with insulating underlay

Dimensioni (LxPxH) / Dimensions (LxDxH):
1380 x 700 x 840 mm



EKO

Coperchio in acciaio inox + piano in polietilene
Stainless steel lid + polyethylene worktop

Dimensioni (LxPxH) / Dimensions (LxDxH):
1380 x 700 x 880 mm



NX

Piano in acciaio inox
Stainless steel worktop

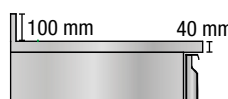
Dimensioni (LxPxH) / Dimensions (LxDxH):
1384 x 700 x 880 mm



GR

Piano in granito
Granite worktop

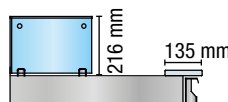
Dimensioni (LxPxH) / Dimensions (LxDxH):
1384 x 700 x 870 mm



AL

Piano in acciaio inox con alzata
Stainless steel worktop and splashback

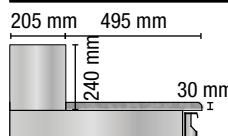
Dimensioni (LxPxH) / Dimensions (LxDxH):
1384 x 700 x 980 mm



VD

Piano in polietilene ed alzata in vetro dritto temperato
Polyethylene worktop and straight tempered glass

Dimensioni (LxPxH) / Dimensions (LxDxH):
1380 x 700 x 1058 mm



AI

Piano in granito e alzata in acciaio inox, predisposto per 8 vaschette GN 1/6
Granite worktop and stainless steel splashback, suitable for 8 x 1/6 GN bowls

Dimensioni (LxPxH) / Dimensions (LxDxH):
1380 x 700 x 1080 mm

Volume interno / Internal volume

SP / NX / GR / AL 330 Lt

EKO / VD / AI 229 Lt

Volume utile / Useful volume

SP / NX / GR / AL 146 Lt

EKO / VD / AI 106 Lt

Assorbimento all'avviamento / Starting electrical input

350 W / 1,76 A

Assorbimento a regime / Steady state electrical input

250 W / 1,59 A

Temperatura d'esercizio / Working temperature

+ 4 °C / + 6 °C

Gas refrigerante / Cooling gas

R452A - R455A - **R290**

Classe climatica - Dati collaudo / Climatic class - Testing data

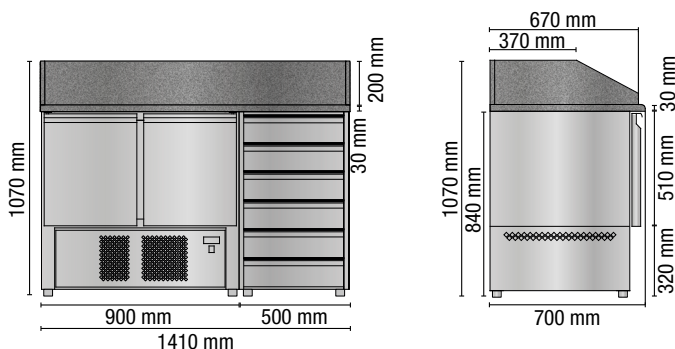
4 - Temperatura + 30 °C / Umidità relativa 60%
4 - Temperature + 30 °C / Relative humidity 60%

Alimentazione / Power supply

220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)

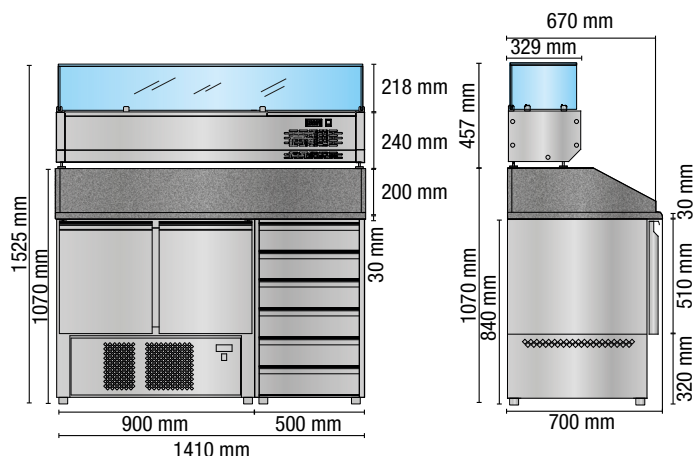
SALADETTE PIZZA

PIZZA SALADETTE



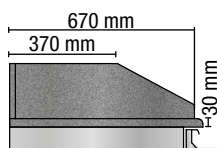
SALADETTE PIZZA / PIZZA SALADETTE SLV02C6

2 porte + 6 cassetti / 2 doors + 6 drawers



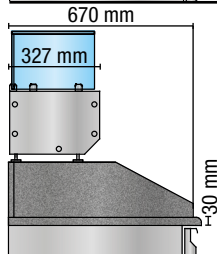
SALADETTE PIZZA / PIZZA SALADETTE SLV02C6 + VR4140VD

2 porte + 6 cassetti + **VR4140VD** vetrina refrigerata ingredienti pizza / 2 doors + 6 drawers + **VR4140VD** refrigerated display for pizza ingredients



SALADETTE PIZZA con piano e alzatine in granito.
PIZZA SALADETTE with granite worktop and splashbacks.

Dimensioni (LxPxH) / Dimensions (LxDxH):
1410 x 700 x 1070 mm



SALADETTE PIZZA con piano e alzatine in granito + vetrina refrigerata ingredienti pizza, **VD** vetri dritti temperati.
PIZZA SALADETTE with granite worktop and splashbacks + refrigerated display for pizza ingredients, with **VD** straight tempered glass.

Dimensioni (LxPxH) / Dimensions (LxDxH):
1410 x 700 x 1525 mm

VR4140VD

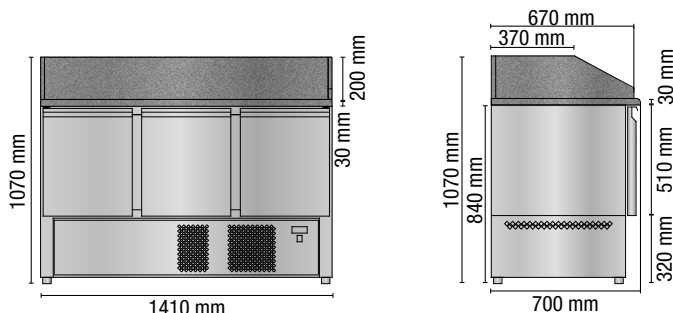
Cod. Vetrina refrigerata ingredienti pizza.
Cod. Refrigerated display for pizza ingredients.

Volume interno / Internal volume	210 Lt *	
Volume utile / Useful volume	73 Lt *	
Assorbimento all'avviamento / Starting electrical input	Saladette: 350 W / 1,85 A	VR4140VD : 260 W / 1,52 A
Assorbimento a regime / Steady state electrical input	Saladette: 250 W / 1,5 A	VR4140VD : 220 W / 1,40 A
Temperatura d'esercizio / Working temperature	+ 4°C / + 6 °C	
Gas refrigerante / Cooling gas	R452A - R455A - R290 (A richiesta / On request)	
Classe climatica - Dati collaudo / Climatic class - Testing data	4 - Temperatura + 30°C / Umidità relativa 60% 4 - Temperature + 30°C / Relative humidity 60%	
Alimentazione / Power supply	220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)	

* IL VOLUME NON COMPRENDE LA CASSETTIERA 6 CASSETTI / VOLUME DOES NOT INCLUDE THE 6-DRAWER CHEST OF DRAWERS

SALADETTE PIZZA

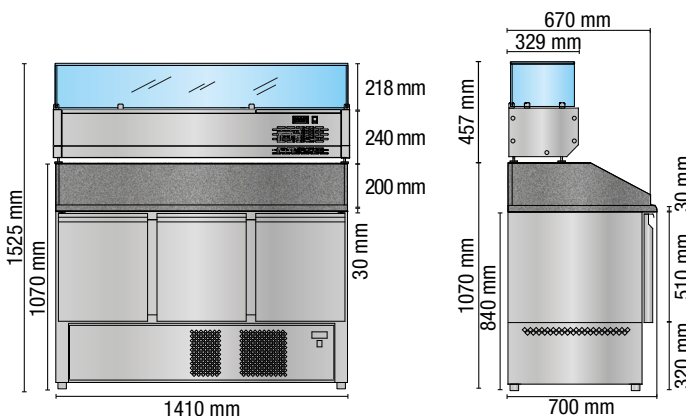
PIZZA SALADETTE



SALADETTE PIZZA / PIZZA SALADETTE

SLV03PZ

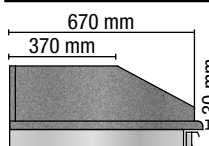
3 porte / 3 doors



SALADETTE PIZZA / PIZZA SALADETTE

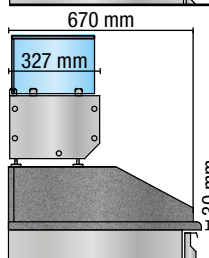
SLV03PZ + VR4140VD

3 porte + **VR4140VD** vetrina refrigerata ingredienti pizza / 3 doors + **VR4140VD** refrigerated display for pizza ingredients



SALADETTE PIZZA con piano e alzatine in granito.
Pizza SALADETTE with granite worktop and splashbacks.

Dimensioni (LxPxH) / Dimensions (LxDxH):
1410 x 700 x 1070 mm



SALADETTE PIZZA con piano e alzatine in granito + vetrina refrigerata ingredienti pizza, **VD** vetri dritti temperati.
*PIZZA SALADETTE with granite worktop and splashbacks + refrigerated display for pizza ingredients, with **VD** straight tempered glass.*

Dimensioni (LxPxH) / Dimensions (LxDxH):
1410 x 700 x 1525 mm

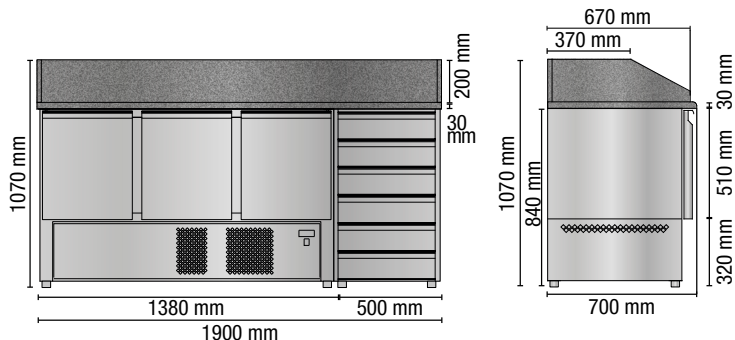
VR4140VD

Cod. Vetrina refrigerata ingredienti pizza.
Cod. Refrigerated display for pizza ingredients.

Volume interno / Internal volume	350 Lt	
Volume utile / Useful volume	250 Lt	
Assorbimento all'avviamento / Starting electrical input	Saladette: 350 W / 1,76 A	VR4140VD : 260 W / 1,52 A
Assorbimento a regime / Steady state electrical input	Saladette: 250 W / 1,59 A	VR4140VD : 220 W / 1,40 A
Temperatura d'esercizio / Working temperature	+ 4°C / + 6 °C	
Gas refrigerante / Cooling gas	R452A - R455A - R290 (A richiesta / On request)	
Classe climatica - Dati collaudo / Climatic class - Testing data	4 - Temperatura + 30°C / Umidità relativa 60% 4 - Temperature + 30°C / Relative humidity 60%	
Alimentazione / Power supply	220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)	

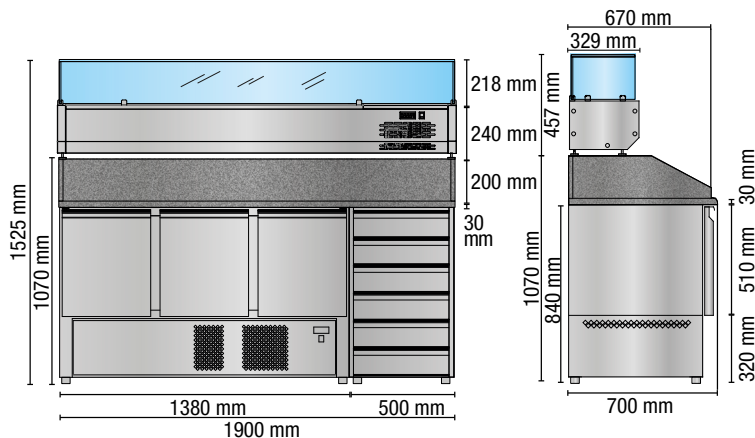
SALADETTE PIZZA

PIZZA SALADETTE



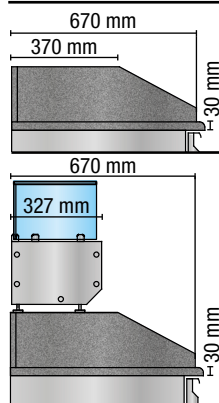
SALADETTE PIZZA / PIZZA SALADETTE SLV03C6

3 porte + 6 cassetti / 3 doors + 6 drawers



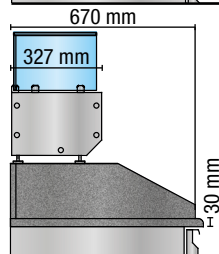
SALADETTE PIZZA / PIZZA SALADETTE SLV03C6 + VR4190VD

3 porte + 6 cassetti + **VR4190VD** vetrina refrigerata ingredienti pizza / 3 doors + 6 drawers + **VR4190VD** refrigerated display for pizza ingredients



SALADETTE PIZZA con piano e alzatine in granito.
PIZZA SALADETTE with granite worktop and splashbacks.

Dimensioni (LxPxH) / Dimensions (LxDxH):
1900 x 700 x 1070 mm



SALADETTE PIZZA con piano e alzatine in granito + vetrina refrigerata ingredienti pizza, **VD** vetri dritti temperati.
PIZZA SALADETTE with granite worktop and splashbacks + refrigerated display for pizza ingredients, with **VD** straight tempered glass.

Dimensioni (LxPxH) / Dimensions (LxDxH):
1900 x 700 x 1525 mm

VR4190VD

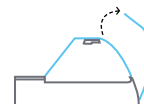
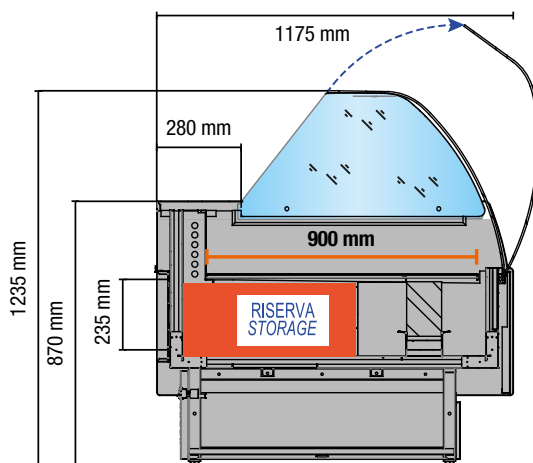
Cod. Vetrina refrigerata ingredienti pizza.
Cod. Refrigerated display for pizza ingredients.

Volume interno / Internal volume	330 Lt *
Volume utile / Useful volume	146 Lt *
Assorbimento all'avviamento / Starting electrical input	Saladette: 350 W / 1,76 A VR4190VD : 260 W / 1,52 A
Assorbimento a regime / Steady state electrical input	Saladette: 250 W / 1,59 A VR4190VD : 220 W / 1,40 A
Temperatura d'esercizio / Working temperature	+ 4°C / + 6 °C
Gas refrigerante / Cooling gas	R452A - R455A - R290 (A richiesta / On request)
Classe climatica - Dati collaudo / Climatic class - Testing data	4 - Temperatura + 30°C / Umidità relativa 60% 4 - Temperature + 30°C / Relative humidity 60%
Alimentazione / Power supply	220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)

* IL VOLUME NON COMPRENDE LA CASSETTIERA 6 CASSETTI / VOLUME DOES NOT INCLUDE THE 6-DRAWER CHEST OF DRAWERS

ESPOSITORE REFRIGERATO MR 9.5

MR 9.5 refrigerated display



MR 9.5 - VC

VC Vetro curvo / Curved glass



★ R290 (A richiesta / On request)

Lunghezza comprese le spalle (spessore 40 mm cad.)
Length including side walls (thickness 40 mm each)

Assorbimento all'avviamento (dotazione standard) **CG** con gruppo incorporato
Starting electrical input (standard set-up) **CG** with built-in unit

Assorbimento a regime (dotazione standard) **CG** con gruppo incorporato
Steady state electrical input (standard set-up) **CG** with built-in unit

Assorbimento elettrico (dotazione standard) **SG** senza gruppo
Absorbed power (standard set-up) **SG** without condensing unit

Assorbimento in fase di sbrinamento (opzionale) **CG** con gruppo incorporato e **SG** senza gruppo / Steady state electrical input during defrosting phase (optional) **CG** with built-in unit and **SG** without condensing unit

Potenza assorbita dall'illuminazione (dotazione standard)
Lighting absorbed power (standard set-up)

Potenza assorbita dall'illuminazione (mensola intermedia)
Lighting absorbed power (mezzanine shelf)

Superficie di esposizione
Display surface

Volume in litri riserva
Refrigerated storage volume

Numero sportelli (foro luce sportello 440 x 235 H mm)
Storage door quantity (door light hole 440 x 235 H mm)

Potenza frigorifera per versione senza gruppo T.Evap. -10°C
Cooling capacity for version without condensing unit Evaporator temp. -10°C

Temperatura d'esercizio
Working temperature

Gas refrigerante
Cooling gas

Classe climatica - Dati collaudo
Climatic class - Testing data

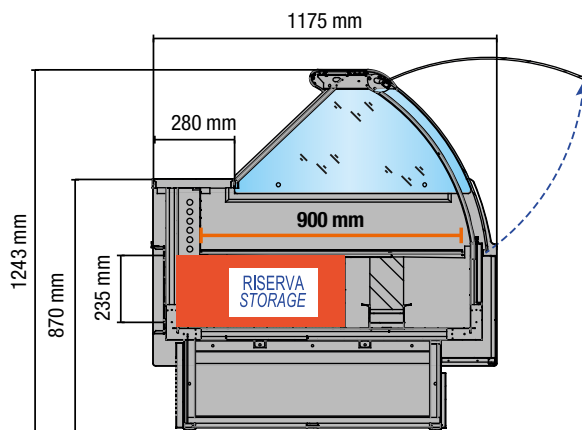
Alimentazione
Power supply

LUNGHEZZE / LENGTHS

100	125	150	187,5	200	250	300	375
1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
470 W 2,87 A	470 W 2,87 A	470 W 2,87 A	715 W 4 A	750 W 4,12 A	1000 W 5,42 A	1180 W 6,47 A	1485 W 8 A
370 W 2,52 A	370 W 2,52 A	370 W 2,52 A	600 W 3,40 A	630 W 3,60 A	780 W 4,56 A	1050 W 5,07 A	1200 W 6,81 A
50 W	50 W	75 W	88 W	88 W	103 W	123 W	176 W
1026 W 4,62 A	1026 W 4,62 A	1540 W 6,91 A	1600 W 7,20 A	1660 W 7,50 A	2510 W 11,54 A	2510 W 11,54 A	3180 W 13,82 A
10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	23 W 10W x 1PC 13W x 1PC	26 W 13W x 2PCS	32 W 16W x 2PCS
10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	23 W 10W x 1PC 13W x 1PC	26 W 13W x 2PCS	32 W 16W x 2PCS
0,84 m ²	1,10 m ²	1,36 m ²	1,64 m ²	1,68 m ²	2,10 m ²	2,52 m ²	3,28 m ²
50 Lt	50 Lt	100 Lt	100 Lt	100 Lt	150 Lt	200 Lt	250 Lt
N° 1	N° 1	N° 2	N° 2	N° 2	N° 3	N° 4	N° 4
530 W	650 W	795 W	990 W	1060 W	1310 W	1590 W	1985 W
+2°C / +5°C							
R452A - R455A - R290 (A richiesta / On request)							
3 - Temperatura + 25°C / Umidità relativa 60% 3 - Temperature + 25°C / Relative humidity 60%							
220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)							

ESPOSITORE REFRIGERATO MR 9.5

MR 9.5 refrigerated display



MR 9.5 - VCP

VCP Vetro curvo + pistoni / Curved glass + pistons



★ R290 (A richiesta/On request)

Lunghezza comprese le spalle (spessore 40 mm cad.)
Length including side walls (thickness 40 mm each)

Assorbimento all'avviamento (dotazione standard) **CG** con gruppo incorporato
Starting electrical input (standard set-up) **CG** with built-in unit

Assorbimento a regime (dotazione standard) **CG** con gruppo incorporato
Steady state electrical input (standard set-up) **CG** with built-in unit

Assorbimento elettrico (dotazione standard) **SG** senza gruppo
Absorbed power (standard set-up) **SG** without condensing unit

Assorbimento in fase di sbrinamento (opzionale) **CG** con gruppo incorporato e **SG** senza gruppo / Steady state electrical input during defrosting phase (optional) **CG** with built-in unit and **SG** without condensing unit

Potenza assorbita dall'illuminazione (dotazione standard)
Lighting absorbed power (standard set-up)

Potenza assorbita dall'illuminazione (mensola intermedia)
Lighting absorbed power (mezzanine shelf)

Superficie di esposizione
Display surface

Volume in litri riserva
Refrigerated storage volume

Numero sportelli (foro luce sportello 440 x 235 H mm)
Storage door quantity (door light hole 440 x 235 H mm)

Potenza frigorifera per versione senza gruppo T.Evap. -10°C
Cooling capacity for version without condensing unit Evaporator temp. -10°C

Temperatura d'esercizio
Working temperature

Gas refrigerante
Cooling gas

Classe climatica - Dati collaudo
Climatic class - Testing data

Alimentazione
Power supply

LUNGHEZZE / LENGTHS

100	125	150	187,5	200	250	300	375
1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
470 W 2,87 A	470 W 2,87 A	470 W 2,87 A	715 W 4 A	750 W 4,12 A	1000 W 5,42 A	1180 W 6,47 A	1485 W 8 A
370 W 2,52 A	370 W 2,52 A	370 W 2,52 A	600 W 3,40 A	630 W 3,60 A	780 W 4,56 A	1050 W 5,07 A	1200 W 6,81 A
50 W	50 W	75 W	88 W	88 W	103 W	123 W	176 W
1026 W 4,62 A	1026 W 4,62 A	1540 W 6,91 A	1600 W 7,20 A	1660 W 7,50 A	2510 W 11,54 A	2510 W 11,54 A	3180 W 13,82 A
10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	23 W 10W x 1PC 13W x 1PC	26 W 13W x 2PCS	32 W 16W x 2PCS
10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	23 W 10W x 1PC 13W x 1PC	26 W 13W x 2PCS	32 W 16W x 2PCS
0,84 m ²	1,10 m ²	1,36 m ²	1,64 m ²	1,68 m ²	2,10 m ²	2,52 m ²	3,28 m ²
50 Lt	50 Lt	100 Lt	100 Lt	100 Lt	150 Lt	200 Lt	250 Lt
N° 1	N° 1	N° 2	N° 2	N° 2	N° 3	N° 4	N° 4
530 W	650 W	795 W	990 W	1060 W	1310 W	1590 W	1985 W

+2°C / +5°C

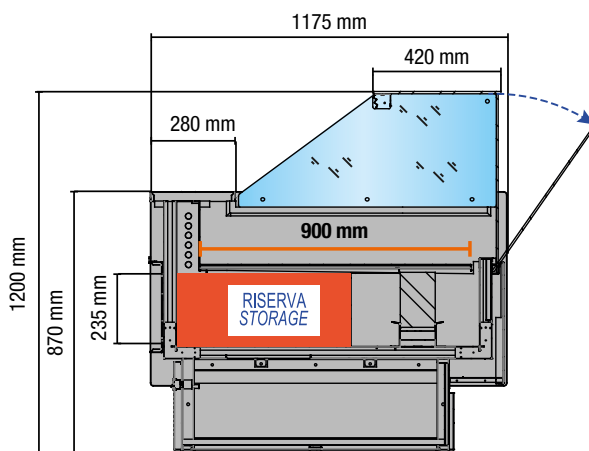
R452A - R455A - **R290** (A richiesta / On request)

3 - Temperatura + 25°C / Umidità relativa 60%
3 - Temperature + 25°C / Relative humidity 60%

220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)

ESPOSITORE REFRIGERATO MR 9.5

MR 9.5 refrigerated display



MR 9.5 - VD
VD Vetro dritto / Straight glass



★ **R290** (A richiesta/On request)

Lunghezza comprese le spalle (spessore 40 mm cad.)
Length including side walls (thickness 40 mm each)

Assorbimento all'avviamento (dotazione standard) **CG** con gruppo incorporato
Starting electrical input (standard set-up) **CG** with built-in unit

Assorbimento a regime (dotazione standard) **CG** con gruppo incorporato
Steady state electrical input (standard set-up) **CG** with built-in unit

Assorbimento elettrico (dotazione standard) **SG** senza gruppo
Absorbed power (standard set-up) **SG** without condensing unit

Assorbimento in fase di sbrinamento (opzionale) **CG** con gruppo incorporato e **SG** senza gruppo / Steady state electrical input during defrosting phase (optional) **CG** with built-in unit and **SG** without condensing unit

Potenza assorbita dall'illuminazione (dotazione standard)
Lighting absorbed power (standard set-up)

Potenza assorbita dall'illuminazione (mensola intermedia)
Lighting absorbed power (mezzanine shelf)

Superficie di esposizione
Display surface

Volume in litri riserva
Refrigerated storage volume

Numero sportelli (foro luce sportello 440 x 235 H mm)
Storage door quantity (door light hole 440 x 235 H mm)

Potenza frigorifera per versione senza gruppo T.Evap. -10°C
Cooling capacity for version without condensing unit Evaporator temp. -10°C

Temperatura d'esercizio
Working temperature

Gas refrigerante
Cooling gas

Classe climatica - Dati collaudo
Climatic class - Testing data

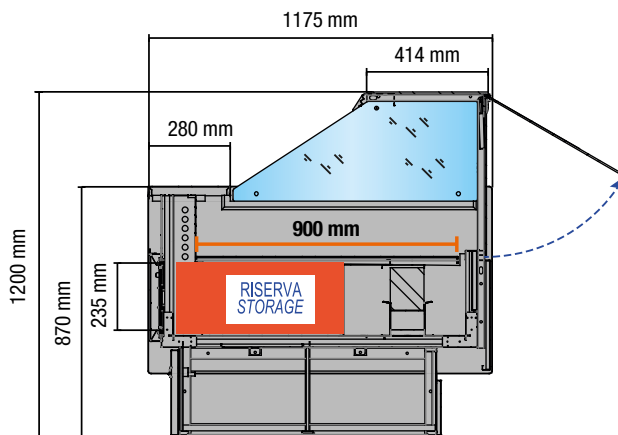
Alimentazione
Power supply

LUNGHEZZE / LENGTHS

	100	125	150	187,5	200	250	300	375
	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	470 W 2,87 A	470 W 2,87 A	470 W 2,87 A	715 W 4 A	750 W 4,12 A	1000 W 5,42 A	1180 W 6,47 A	1485 W 8 A
	370 W 2,52 A	370 W 2,52 A	370 W 2,52 A	600 W 3,40 A	630 W 3,60 A	780 W 4,56 A	1050 W 5,07 A	1200 W 6,81 A
	50 W	50 W	75 W	88 W	88 W	103 W	123 W	176 W
	1026 W 4,62 A	1026 W 4,62 A	1540 W 6,91 A	1600 W 7,20 A	1660 W 7,50 A	2510 W 11,54 A	2510 W 11,54 A	3180 W 13,82 A
	10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	23 W 10W x 1PC 13W x 1PC	26 W 13W x 2PCS	32 W 16W x 2PCS
	10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	23 W 10W x 1PC 13W x 1PC	26 W 13W x 2PCS	32 W 16W x 2PCS
	0,84 m ²	1,10 m ²	1,36 m ²	1,64 m ²	1,68 m ²	2,10 m ²	2,52 m ²	3,28 m ²
	50 Lt	50 Lt	100 Lt	100 Lt	100 Lt	150 Lt	200 Lt	250 Lt
	N° 1	N° 1	N° 2	N° 2	N° 2	N° 3	N° 4	N° 4
	530 W	650 W	795 W	990 W	1060 W	1310 W	1590 W	1985 W
	+2°C / +5°C							
	R452A - R455A - R290 (A richiesta / On request)							
	3 - Temperatura + 25°C / Umidità relativa 60% 3 - Temperature + 25°C / Relative humidity 60%							
	220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)							

ESPOSITORE REFRIGERATO MR 9.5

MR 9.5 refrigerated display



MR 9.5 - VDP

VDP Vetro dritto + pistoncini / Straight glass + pistons



★ R290 (A richiesta / On request)

Lunghezza comprese le spalle (spessore 40 mm cad.)
Length including side walls (thickness 40 mm each)

Assorbimento all'avviamento (dotazione standard) **CG** con gruppo incorporato
Starting electrical input (standard set-up) **CG** with built-in unit

Assorbimento a regime (dotazione standard) **CG** con gruppo incorporato
Steady state electrical input (standard set-up) **CG** with built-in unit

Assorbimento elettrico (dotazione standard) **SG** senza gruppo
Absorbed power (standard set-up) **SG** without condensing unit

Assorbimento in fase di sbrinamento (opzionale) **CG** con gruppo incorporato e **SG** senza gruppo / Steady state electrical input during defrosting phase (optional) **CG** with built-in unit and **SG** without condensing unit

Potenza assorbita dall'illuminazione (dotazione standard)
Lighting absorbed power (standard set-up)

Potenza assorbita dall'illuminazione (mensola intermedia)
Lighting absorbed power (mezzanine shelf)

Superficie di esposizione
Display surface

Volume in litri riserva
Refrigerated storage volume

Numero sportelli (foro luce sportello 440 x 235 H mm)
Storage door quantity (door light hole 440 x 235 H mm)

Potenza frigorifera per versione senza gruppo T.Evap. -10°C
Cooling capacity for version without condensing unit Evaporator temp. -10°C

Temperatura d'esercizio
Working temperature

Gas refrigerante
Cooling gas

Classe climatica - Dati collaudo
Climatic class - Testing data

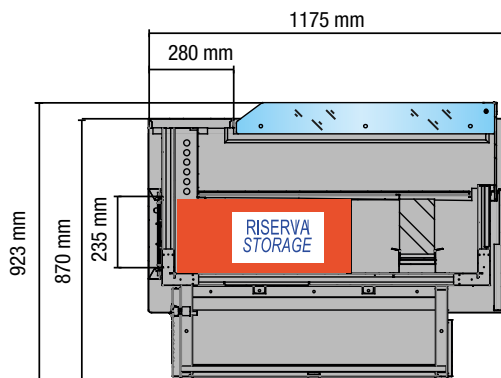
Alimentazione
Power supply

LUNGHEZZE / LENGTHS

100	125	150	187,5	200	250	300	375
1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
470 W 2,87 A	470 W 2,87 A	470 W 2,87 A	715 W 4 A	750 W 4,12 A	1000 W 5,42 A	1180 W 6,47 A	1485 W 8 A
370 W 2,52 A	370 W 2,52 A	370 W 2,52 A	600 W 3,40 A	630 W 3,60 A	780 W 4,56 A	1050 W 5,07 A	1200 W 6,81 A
50 W	50 W	75 W	88 W	88 W	103 W	123 W	176 W
1026 W 4,62 A	1026 W 4,62 A	1540 W 6,91 A	1600 W 7,20 A	1660 W 7,50 A	2510 W 11,54 A	2510 W 11,54 A	3180 W 13,82 A
10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	23 W 10W x 1PC 13W x 1PC	26 W 13W x 2PCS	32 W 16W x 2PCS
10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	23 W 10W x 1PC 13W x 1PC	26 W 13W x 2PCS	32 W 16W x 2PCS
0,84 m ²	1,10 m ²	1,36 m ²	1,64 m ²	1,68 m ²	2,10 m ²	2,52 m ²	3,28 m ²
50 Lt	50 Lt	100 Lt	100 Lt	100 Lt	150 Lt	200 Lt	250 Lt
N° 1	N° 1	N° 2	N° 2	N° 2	N° 3	N° 4	N° 4
530 W	650 W	795 W	990 W	1060 W	1310 W	1590 W	1985 W
+2°C / +5°C							
R452A - R455A - R290 (A richiesta / On request)							
3 - Temperatura + 25°C / Umidità relativa 60% 3 - Temperature + 25°C / Relative humidity 60%							
220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)							

ESPOSITORE REFRIGERATO MR 9.5

MR 9.5 refrigerated display



MR 9.5 - VSELF

VSELF Libero servizio / Self- service



★ R290 (A richiesta/ On request)

Lunghezza comprese le spalle (spessore 40 mm cad.)
Length including side walls (thickness 40 mm each)

Assorbimento all'avviamento (dotazione standard) **CG** con gruppo incorporato
Starting electrical input (standard set-up) **CG** with built-in unit

Assorbimento a regime (dotazione standard) **CG** con gruppo incorporato
Steady state electrical input (standard set-up) **CG** with built-in unit

Assorbimento elettrico (dotazione standard) **SG** senza gruppo
Absorbed power (standard set-up) **SG** without condensing unit

Assorbimento in fase di sbrinamento (opzionale) **CG** con gruppo incorporato e **SG** senza gruppo / Steady state electrical input during defrosting phase (optional) **CG** with built-in unit and **SG** without condensing unit

Potenza assorbita dall'illuminazione (dotazione standard)
Lighting absorbed power (standard set-up)

Potenza assorbita dall'illuminazione (mensola intermedia)
Lighting absorbed power (mezzanine shelf)

Superficie di esposizione
Display surface

Volume in litri riserva
Refrigerated storage volume

Numero sportelli (foro luce sportello 440 x 235 H mm)
Storage door quantity (door light hole 440 x 235 H mm)

Potenza frigorifera per versione senza gruppo T.Evap. -10°C
Cooling capacity for version without condensing unit Evaporator temp. -10°C

Temperatura d'esercizio
Working temperature

Gas refrigerante
Cooling gas

Classe climatica - Dati collaudo
Climatic class - Testing data

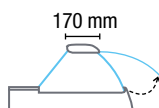
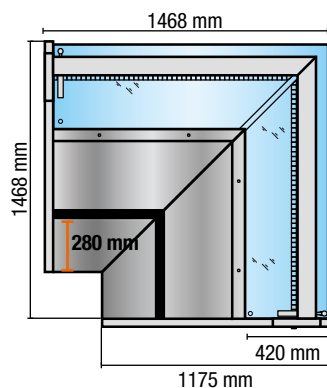
Alimentazione
Power supply

LUNGHEZZE / LENGTHS

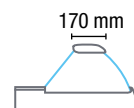
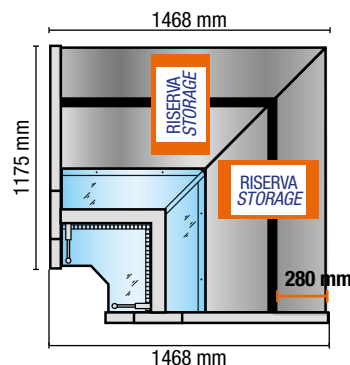
100	125	150	187,5	200	250	300	375
1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
470 W 2,87 A	470 W 2,87 A	470 W 2,87 A	715 W 4 A	750 W 4,12 A	1000 W 5,42 A	1180 W 6,47 A	1485 W 8 A
370 W 2,52 A	370 W 2,52 A	370 W 2,52 A	600 W 3,40 A	630 W 3,60 A	780 W 4,56 A	1050 W 5,07 A	1200 W 6,81 A
50 W	50 W	75 W	88 W	88 W	103 W	123 W	176 W
1026 W 4,62 A	1026 W 4,62 A	1540 W 6,91 A	1600 W 7,20 A	1660 W 7,50 A	2510 W 11,54 A	2510 W 11,54 A	3180 W 13,82 A
10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	23 W 10W x 1PC 13W x 1PC	26 W 13W x 2PCS	32 W 16W x 2PCS
10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	23 W 10W x 1PC 13W x 1PC	26 W 13W x 2PCS	32 W 16W x 2PCS
0,84 m ²	1,10 m ²	1,36 m ²	1,64 m ²	1,68 m ²	2,10 m ²	2,52 m ²	3,28 m ²
50 Lt	50 Lt	100 Lt	100 Lt	100 Lt	150 Lt	200 Lt	250 Lt
N° 1	N° 1	N° 2	N° 2	N° 2	N° 3	N° 4	N° 4
530 W	650 W	795 W	990 W	1060 W	1310 W	1590 W	1985 W
+2°C / +5°C							
R452A - R455A - R290 (A richiesta / On request)							
3 - Temperatura + 25°C / Umidità relativa 60% 3 - Temperature + 25°C / Relative humidity 60%							
220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)							

ESPOSITORE REFRIGERATO MR 9.5 ANGOLI 90° AA/AC

MR 9.5 refrigerated display, 90° AA/AC corner



MR 9.5 90° AA - VCP
90° AA Angolo 90° aperto / 90° open corner
VCP Vetro curvo + pistonì / Curved glass + pistons



MR 9.5 90° AC - VCP
90° AC Angolo 90° chiuso / 90° closed corner
VCP Vetro curvo + pistonì / Curved glass + pistons



★ **R290** (A richiesta / On request)

Lunghezza comprese le spalle (spessore 40 mm cad.)
 Length including side walls (thickness 40 mm each)

Assorbimento all'avviamento (dotazione standard) **CG** con gruppo incorporato
 Starting electrical input (standard set-up) **CG** with built-in unit

Assorbimento a regime (dotazione standard) **CG** con gruppo incorporato
 Steady state electrical input (standard set-up) **CG** with built-in unit

Assorbimento elettrico (dotazione standard) **SG** senza gruppo
 Absorbed power (standard set-up) **SG** without condensing unit

Assorbimento in fase di sbrinamento (opzionale) **CG** con gruppo incorporato e
SG senza gruppo / Steady state electrical input during defrosting phase (optional)
CG with built-in unit and **SG** without condensing unit

Potenza assorbita dall'illuminazione (dotazione standard)
 Lighting absorbed power (standard set-up)

Potenza assorbita dall'illuminazione (mensola intermedia)
 Lighting absorbed power (mezzanine shelf)

Superficie di esposizione
 Display surface

Volume in litri riserva
 Refrigerated storage volume

Numero sportelli (foro luce sportello 440 x 235 H mm)
 Storage door quantity (door light hole 440 x 235 H mm)

Potenza frigorifera per versione senza gruppo T.Evap. -10°C
 Cooling capacity for version without condensing unit Evaporator temp. -10°C

Temperatura d'esercizio
 Working temperature

Gas refrigerante
 Cooling gas

Classe climatica - Dati collaudo
 Climatic class - Testing data

Alimentazione
 Power supply

ANGOLO 90° AA 90° AA CORNER

1468 x 1468 mm

470 W / 2,87 A

370 W / 2,52 A

75 W

1540 W / 6,91 A

20 W
10 W x 2 PCS

20 W
10 W x 2 PCS

1,54 m²

Non presente / Not present

Non presenti / Not presents

795 W

+2°C / +5°C

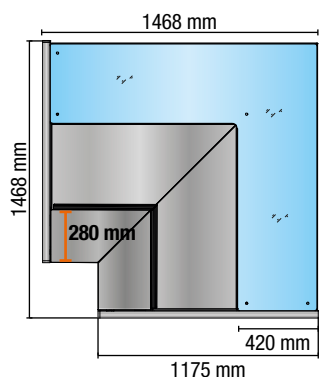
R452A - R455A - **R290** (A richiesta / On request)

3 - Temperatura + 25°C / Umidità relativa 60%
 3 - Temperature + 25°C / Relative humidity 60%

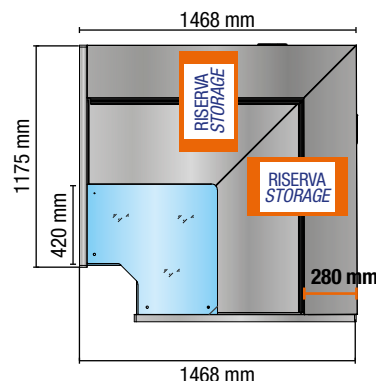
220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)

ESPOSITORE REFRIGERATO MR 9.5 ANGOLI 90° AA/AC

MR 9.5 refrigerated display, 90° AA/AC corner



MR 9.5 90° AA - VD
90° AA Angolo 90° aperto / 90° open corner
VD Vetro dritto / Straight glass



MR 9.5 90° AC - VD
90° AC Angolo 90° chiuso / 90° closed corner
VD Vetro dritto / Straight glass



★ R290 (A richiesta / On request)

Lunghezza comprese le spalle (spessore 40 mm cad.)
Length including side walls (thickness 40 mm each)

Assorbimento all'avviamento (dotazione standard) **CG** con gruppo incorporato
Starting electrical input (standard set-up) **CG** with built-in unit

Assorbimento a regime (dotazione standard) **CG** con gruppo incorporato
Steady state electrical input (standard set-up) **CG** with built-in unit

Assorbimento elettrico (dotazione standard) **SG** senza gruppo
Absorbed power (standard set-up) **SG** without condensing unit

Assorbimento in fase di sbrinamento (opzionale) **CG** con gruppo incorporato e
SG senza gruppo / Steady state electrical input during defrosting phase (optional)
CG with built-in unit and **SG** without condensing unit

Potenza assorbita dall'illuminazione (dotazione standard)
Lighting absorbed power (standard set-up)

Potenza assorbita dall'illuminazione (mensola intermedia)
Lighting absorbed power (mezzanine shelf)

Superficie di esposizione
Display surface

Volume in litri riserva
Refrigerated storage volume

Numero sportelli (foro luce sportello 440 x 235 H mm)
Storage door quantity (door light hole 440 x 235 H mm)

Potenza frigorifera per versione senza gruppo T.Evap. -10°C
Cooling capacity for version without condensing unit Evaporator temp. -10°C

Temperatura d'esercizio
Working temperature

Gas refrigerante
Cooling gas

Classe climatica - Dati collaudo
Climatic class - Testing data

Alimentazione
Power supply

ANGOLO 90° AA 90° AA CORNER

ANGOLO 90° AC 90° AC CORNER

1468 x 1468 mm

1468 x 1468 mm

470 W / 2,87 A

470 W / 2,87 A

370 W / 2,52 A

370 W / 2,52 A

75 W

75 W

1540 W / 6,91 A

1540 W / 6,91 A

20 W
10 W x 2 PCS

20 W
10 W x 2 PCS

20 W
10 W x 2 PCS

20 W
10 W x 2 PCS

1,54 m²

1,44 m²

Non presente / Not present

100 Lt

Non presenti / Not presents

2

795 W

795 W

+2°C / +5°C

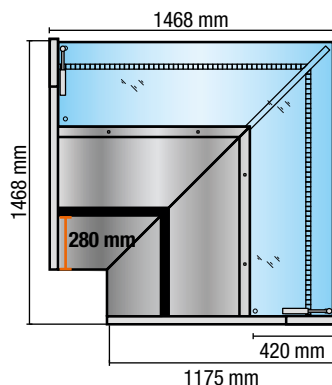
R452A - R455A - **R290** (A richiesta / On request)

3 - Temperatura + 25°C / Umidità relativa 60%
3 - Temperature + 25°C / Relative humidity 60%

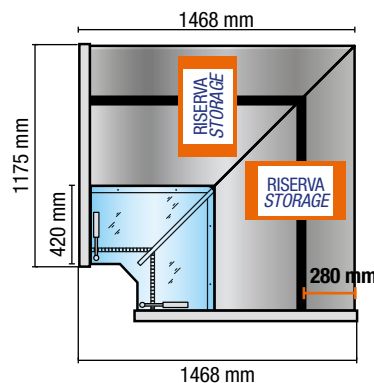
220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)

ESPOSITORE REFRIGERATO MR 9.5 ANGOLI 90° AA/AC

MR 9.5 refrigerated display, 90° AA/AC corner



MR 9.5 90° AA - VDP
90° AA Angolo 90° aperto / 90° open corner
VDP Vetro dritto + pistoncini / Straight glass + pistons



MR 9.5 90° AC - VDP
90° AC Angolo 90° chiuso / 90° closed corner
VDP Vetro dritto + pistoncini / Straight glass + pistons



★ **R290** (A richiesta / On request)

Lunghezza comprese le spalle (spessore 40 mm cad.)
 Length including side walls (thickness 40 mm each)

Assorbimento all'avviamento (dotazione standard) **CG** con gruppo incorporato
 Starting electrical input (standard set-up) **CG** with built-in unit

Assorbimento a regime (dotazione standard) **CG** con gruppo incorporato
 Steady state electrical input (standard set-up) **CG** with built-in unit

Assorbimento elettrico (dotazione standard) **SG** senza gruppo
 Absorbed power (standard set-up) **SG** without condensing unit

Assorbimento in fase di sbrinamento (opzionale) **CG** con gruppo incorporato e
SG senza gruppo / Steady state electrical input during defrosting phase (optional)
CG with built-in unit and **SG** without condensing unit

Potenza assorbita dall'illuminazione (dotazione standard)
 Lighting absorbed power (standard set-up)

Potenza assorbita dall'illuminazione (mensola intermedia)
 Lighting absorbed power (mezzanine shelf)

Superficie di esposizione
 Display surface

Volume in litri riserva
 Refrigerated storage volume

Numero sportelli (foro luce sportello 440 x 235 H mm)
 Storage door quantity (door light hole 440 x 235 H mm)

Potenza frigorifera per versione senza gruppo T.Evap. -10°C
 Cooling capacity for version without condensing unit Evaporator temp. -10°C

Temperatura d'esercizio
 Working temperature

Gas refrigerante
 Cooling gas

Classe climatica - Dati collaudo
 Climatic class - Testing data

Alimentazione
 Power supply

ANGOLO 90° AA 90° AA CORNER

1468 x 1468 mm

470 W / 2,87 A

370 W / 2,52 A

75 W

1540 W / 6,91 A

20 W
10 W x 2 PCS

20 W
10 W x 2 PCS

1,54 m²

Non presente / Not present

Non presenti / Not presents

795 W

+2°C / +5°C

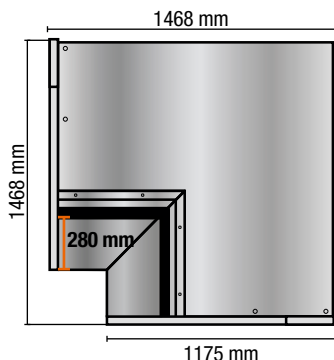
R452A - R455A - **R290** (A richiesta / On request)

3 - Temperatura + 25°C / Umidità relativa 60%
 3 - Temperature + 25°C / Relative humidity 60%

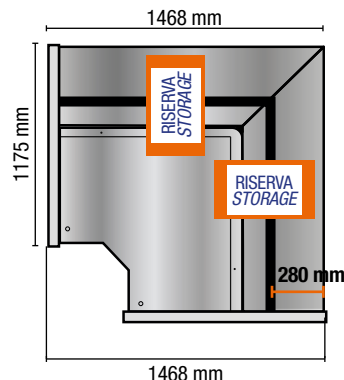
220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)

ESPOSITORE REFRIGERATO MR 9.5 ANGOLI 90° AA/AC

MR 9.5 refrigerated display, 90° AA/AC corner



MR 9.5 90° AA - VSELF
90° AA Angolo 90° aperto / 90° open corner
VSELF Libero servizio / Self-service



MR 9.5 90° AC - VSELF
90° AC Angolo 90° chiuso / 90° closed corner
VSELF Libero servizio / Self-service



★ **R290** (A richiesta / On request)

Lunghezza comprese le spalle (spessore 40 mm cad.)
 Length including side walls (thickness 40 mm each)

Assorbimento all'avviamento (dotazione standard) **CG** con gruppo incorporato
 Starting electrical input (standard set-up) **CG** with built-in unit

Assorbimento a regime (dotazione standard) **CG** con gruppo incorporato
 Steady state electrical input (standard set-up) **CG** with built-in unit

Assorbimento elettrico (dotazione standard) **SG** senza gruppo
 Absorbed power (standard set-up) **SG** without condensing unit

Assorbimento in fase di sbrinamento (opzionale) **CG** con gruppo incorporato e
SG senza gruppo / Steady state electrical input during defrosting phase (optional)
CG with built-in unit and **SG** without condensing unit

Potenza assorbita dall'illuminazione (dotazione standard)
 Lighting absorbed power (standard set-up)

Potenza assorbita dall'illuminazione (mensola intermedia)
 Lighting absorbed power (mezzanine shelf)

Superficie di esposizione
 Display surface

Volume in litri riserva
 Refrigerated storage volume

Numero sportelli (foro luce sportello 440 x 235 H mm)
 Storage door quantity (door light hole 440 x 235 H mm)

Potenza frigorifera per versione senza gruppo T.Evap. -10°C
 Cooling capacity for version without condensing unit Evaporator temp. -10°C

Temperatura d'esercizio
 Working temperature

Gas refrigerante
 Cooling gas

Classe climatica - Dati collaudo
 Climatic class - Testing data

Alimentazione
 Power supply

ANGOLO 90° AA 90° AA CORNER

ANGOLO 90° AC 90° AC CORNER

1468 x 1468 mm

1468 x 1468 mm

470 W / 2,87 A

470 W / 2,87 A

370 W / 2,52 A

370 W / 2,52 A

75 W

75 W

1540 W / 6,91 A

1540 W / 6,91 A

20 W
10 W x 2 PCS

20 W
10 W x 2 PCS

20 W
10 W x 2 PCS

20 W
10 W x 2 PCS

1,54 m²

1,44 m²

Non presente / Not present

100 Lt

Non presenti / Not presents

2

795 W

795 W

+2°C / +5°C

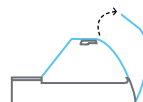
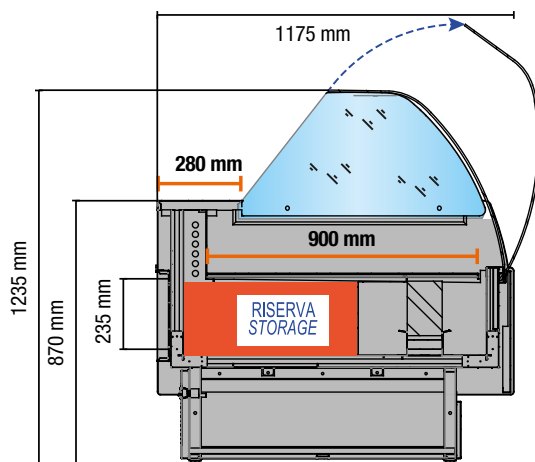
R452A - R455A - **R290** (A richiesta / On request)

3 - Temperatura + 25°C / Umidità relativa 60%
 3 - Temperature + 25°C / Relative humidity 60%

220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)

ESPOSITORE NEUTRO MR 9.5

MR 9.5 neutral version display



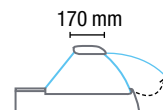
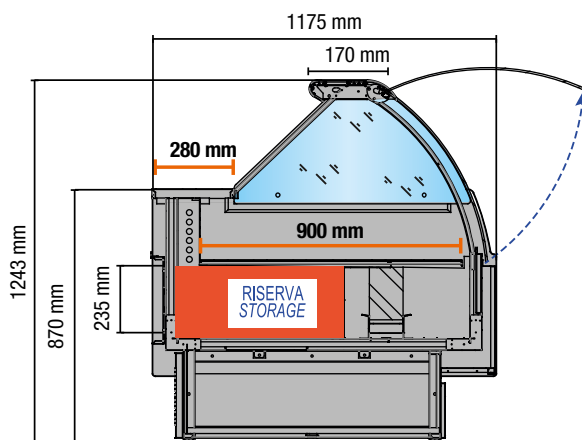
MR 9.5 N - VC

N Neutro / Neutral - VC Vetro curvo / Curved glass

		LUNGHEZZE / LENGTHS							
		100	125	150	187,5	200	250	300	375
N Neutro Neutral	Lunghezza comprese le spalle (spessore 40 mm cad.) <i>Length including side walls (thickness 40 mm each)</i>	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	Potenza assorbita dall'illuminazione (dotazione standard) <i>Lighting absorbed power (standard set-up)</i>	10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	23 W 10W x 1PC 13W x 1PC	26 W 13W x 2PCS	32 W 16W x 2PCS
	Superficie di esposizione <i>Display surface</i>	1,02 m ²	1,33 m ²	1,53 m ²	1,99 m ²	2,04 m ²	2,55 m ²	3,06 m ²	3,98 m ²
P Griglia pane Bread grid	Lunghezza comprese le spalle (spessore 40 mm cad.) <i>Length including side walls (thickness 40 mm each)</i>	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	Potenza assorbita dall'illuminazione (dotazione standard) <i>Lighting absorbed power (standard set-up)</i>	10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	23 W 10W x 1PC 13W x 1PC	26 W 13W x 2PCS	32 W 16W x 2PCS
	Superficie di esposizione <i>Display surface</i>	0,85 m ²	1,12 m ²	1,30 m ²	1,72 m ²	1,76 m ²	2,21 m ²	2,66 m ²	3,44 m ²
PC Piastra calda Hot plate	Lunghezza comprese le spalle (spessore 40 mm cad.) <i>Length including side walls (thickness 40 mm each)</i>	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	Potenza totale assorbita con illuminazione (dotazione standard) <i>Total lighting absorbed power (standard set-up)</i>	940 W	1260 W	1410 W	1890 W	1880 W	2350 W	2820 W	3780 W
	Potenza assorbita dall'illuminazione (dotazione standard) <i>Lighting absorbed power (standard set-up)</i>	10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PCS	23 W 10W x 1PC 13W x 1PC	26 W 13W x 2PCS	32 W 16W x 2PCS
	Nr. piastre (479x910 mm) <i>No. of plates (479x910 mm)</i>	2		3		4	5	6	
	Nr. piastre (624x910 mm) <i>No. of plates (624x910 mm)</i>		2		3				6
	Temperatura d'esercizio <i>Working temperature</i>	+65°C							
	Alimentazione <i>Power supply</i>	220 / 240 V - 1P - 50/60 Hz							
BM Bagnomaria Bain marie	Lunghezza comprese le spalle (spessore 40 mm cad.) <i>Length including side walls (thickness 40 mm each)</i>	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	Potenza totale assorbita con illuminazione (dotazione standard) <i>Lighting absorbed power (standard set-up)</i>	2250 W	4250 W	4250 W	6500 W	6500 W	8500 W	8500 W	13000 W
	Nr. contenitori GN <i>No. of GN bowls</i>	2 x GN 1/1	3 x GN 1/1	4 x GN 1/1	5 x GN 1/1	5 x GN 1/1	6 x GN 1/1	8 x GN 1/1	10 x GN 1/1
	Temperatura d'esercizio <i>Working temperature</i>	+65°C							
	Alimentazione <i>Power supply</i>	220 / 240 V - 1P - 50 / 60 Hz							

ESPOSITORE NEUTRO MR 9.5

MR 9.5 neutral version display



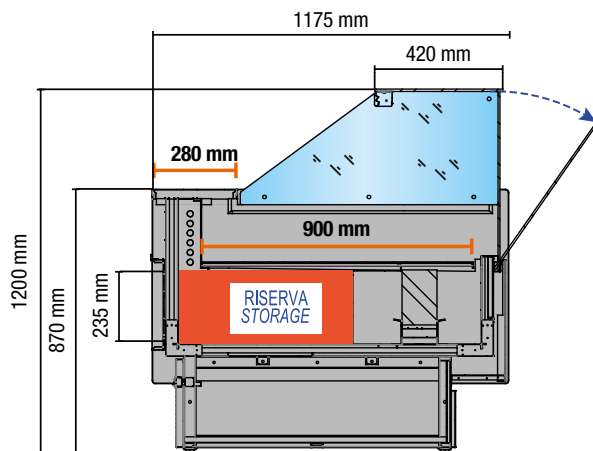
MR 9.5 N - VCP

N Neutro / Neutral - VCP Vetro curvo + pistoncini / Curved glass + pistons

		LUNGHEZZE / LENGTHS							
		100	125	150	187,5	200	250	300	375
N Neutro Neutral	Lunghezza comprese le spalle (spessore 40 mm cad.) <i>Length including side walls (thickness 40 mm each)</i>	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	Potenza assorbita dall'illuminazione (dotazione standard) <i>Lighting absorbed power (standard set-up)</i>	10 W 10Wx1PC	13 W 13Wx1PC	13 W 13Wx1PC	16 W 16Wx1PC	16 W 16Wx1PC	23 W 10Wx1PC 13Wx1PC	26 W 13Wx2PCS	32 W 16Wx2PCS
	Superficie di esposizione <i>Display surface</i>	1,02 m ²	1,33 m ²	1,53 m ²	1,99 m ²	2,04 m ²	2,55 m ²	3,06 m ²	3,98 m ²
P Griglia pane Bread grid	Lunghezza comprese le spalle (spessore 40 mm cad.) <i>Length including side walls (thickness 40 mm each)</i>	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	Potenza assorbita dall'illuminazione (dotazione standard) <i>Lighting absorbed power (standard set-up)</i>	10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	23 W 10W x 1PC 13W x 1PC	26 W 13W x 2PCS	32 W 16W x 2PCS
	Superficie di esposizione <i>Display surface</i>	0,85 m ²	1,12 m ²	1,30 m ²	1,72 m ²	1,76 m ²	2,21 m ²	2,66 m ²	3,44 m ²
PC Piastra calda Hot plate	Lunghezza comprese le spalle (spessore 40 mm cad.) <i>Length including side walls (thickness 40 mm each)</i>	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	Potenza totale assorbita con illuminazione (dotazione standard) <i>Total lighting absorbed power (standard set-up)</i>	940 W	1260 W	1410 W	1890 W	1880 W	2350 W	2820 W	3780 W
	Potenza assorbita dall'illuminazione (dotazione standard) <i>Lighting absorbed power (standard set-up)</i>	10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PCS	23 W 10W x 1PC 13W x 1PC	26 W 13W x 2PCS	32 W 16W x 2PCS
	Nr. piastre (479x910 mm) <i>No. of plates (479x910 mm)</i>	2		3		4	5	6	
	Nr. piastre (624x910 mm) <i>No. of plates (624x910 mm)</i>		2		3				6
	Temperatura d'esercizio <i>Working temperature</i>	+65°C							
	Alimentazione <i>Power supply</i>	220 / 240 V - 1P - 50/60 Hz							
BM Bagnomaria Bain marie	Lunghezza comprese le spalle (spessore 40 mm cad.) <i>Length including side walls (thickness 40 mm each)</i>	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	Potenza totale assorbita con illuminazione (dotazione standard) <i>Lighting absorbed power (standard set-up)</i>	2250 W	4250 W	4250 W	6500 W	6500 W	8500 W	8500 W	13000 W
	Nr. contenitori GN <i>No. of GN bowls</i>	2 x GN 1/1	3 x GN 1/1	4 x GN 1/1	5 x GN 1/1	5 x GN 1/1	6 x GN 1/1	8 x GN 1/1	10 x GN 1/1
	Temperatura d'esercizio <i>Working temperature</i>	+65°C							
	Alimentazione <i>Power supply</i>	220 / 240 V - 1P - 50 / 60 Hz							

ESPOSITORE NEUTRO MR 9.5

MR 9.5 neutral version display



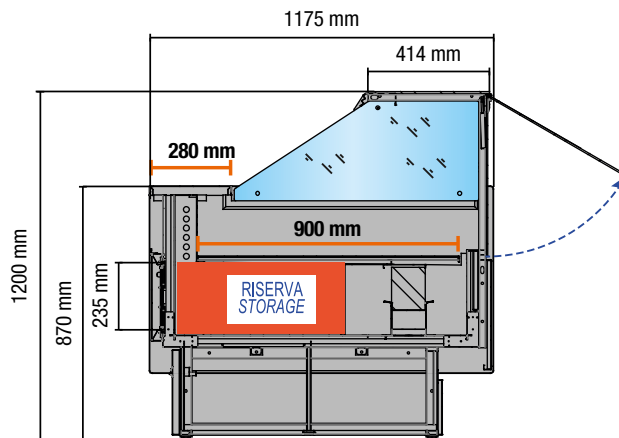
MR 9.5 N - VD

N Neutro / Neutral - VD Vetro dritto / Flat glass

		LUNGHEZZE / LENGTHS							
		100	125	150	187,5	200	250	300	375
N Neutro Neutral	Lunghezza comprese le spalle (spessore 40 mm cad.) <i>Length including side walls (thickness 40 mm each)</i>	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	Potenza assorbita dall'illuminazione (dotazione standard) <i>Lighting absorbed power (standard set-up)</i>	10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	23 W 10W x 1PC 13W x 1PC	26 W 13W x 2PCS	32 W 16W x 2PCS
	Superficie di esposizione <i>Display surface</i>	1,02 m ²	1,33 m ²	1,53 m ²	1,99 m ²	2,04 m ²	2,55 m ²	3,06 m ²	3,98 m ²
P Griglia pane Bread grid	Lunghezza comprese le spalle (spessore 40 mm cad.) <i>Length including side walls (thickness 40 mm each)</i>	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	Potenza assorbita dall'illuminazione (dotazione standard) <i>Lighting absorbed power (standard set-up)</i>	10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	23 W 10W x 1PC 13W x 1PC	26 W 13W x 2PCS	32 W 16W x 2PCS
	Superficie di esposizione <i>Display surface</i>	0,85 m ²	1,12 m ²	1,30 m ²	1,72 m ²	1,76 m ²	2,21 m ²	2,66 m ²	3,44 m ²
PC Piastra calda Hot plate	Lunghezza comprese le spalle (spessore 40 mm cad.) <i>Length including side walls (thickness 40 mm each)</i>	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	Potenza totale assorbita con illuminazione (dotazione standard) <i>Total lighting absorbed power (standard set-up)</i>	940 W	1260 W	1410 W	1890 W	1880 W	2350 W	2820 W	3780 W
	Potenza assorbita dall'illuminazione (dotazione standard) <i>Lighting absorbed power (standard set-up)</i>	10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PCS	23 W 10W x 1PC 13W x 1PC	26 W 13W x 2PCS	32 W 16W x 2PCS
	Nr. piastre (479x910 mm) <i>No. of plates (479x910 mm)</i>	2		3		4	5	6	
	Nr. piastre (624x910 mm) <i>No. of plates (624x910 mm)</i>		2		3				6
	Temperatura d'esercizio <i>Working temperature</i>	+65°C							
	Alimentazione <i>Power supply</i>	220 / 240 V - 1P - 50/60 Hz							
BM Bagnomaria Bain marie	Lunghezza comprese le spalle (spessore 40 mm cad.) <i>Length including side walls (thickness 40 mm each)</i>	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	Potenza totale assorbita con illuminazione (dotazione standard) <i>Lighting absorbed power (standard set-up)</i>	2250 W	4250 W	4250 W	6500 W	6500 W	8500 W	8500 W	13000 W
	Nr. contenitori GN <i>No. of GN bowls</i>	2 x GN 1/1	3 x GN 1/1	4 x GN 1/1	5 x GN 1/1	5 x GN 1/1	6 x GN 1/1	8 x GN 1/1	10 x GN 1/1
	Temperatura d'esercizio <i>Working temperature</i>	+65°C							
	Alimentazione <i>Power supply</i>	220 / 240 V - 1P - 50 / 60 Hz							

ESPOSITORE NEUTRO MR 9.5

MR 9.5 neutral version display



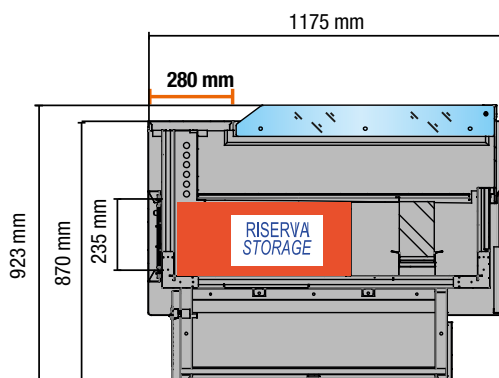
MR 9.5 N - VDP

N Neutro / Neutral - VDP Vetro dritto + pistoni / Straight glass + pistons

		LUNGHEZZE / LENGTHS							
		100	125	150	187,5	200	250	300	375
N Neutro Neutral	Lunghezza comprese le spalle (spessore 40 mm cad.) <i>Length including side walls (thickness 40 mm each)</i>	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	Potenza assorbita dall'illuminazione (dotazione standard) <i>Lighting absorbed power (standard set-up)</i>	10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	23 W 10W x 1PC 13W x 1PC	26 W 13W x 2PCS	32 W 16W x 2PCS
	Superficie di esposizione <i>Display surface</i>	1,02 m ²	1,33 m ²	1,53 m ²	1,99 m ²	2,04 m ²	2,55 m ²	3,06 m ²	3,98 m ²
P Griglia pane Bread grid	Lunghezza comprese le spalle (spessore 40 mm cad.) <i>Length including side walls (thickness 40 mm each)</i>	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	Potenza assorbita dall'illuminazione (dotazione standard) <i>Lighting absorbed power (standard set-up)</i>	10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	23 W 10W x 1PC 13W x 1PC	26 W 13W x 2PCS	32 W 16W x 2PCS
	Superficie di esposizione <i>Display surface</i>	0,85 m ²	1,12 m ²	1,30 m ²	1,72 m ²	1,76 m ²	2,21 m ²	2,66 m ²	3,44 m ²
PC Piastra calda Hot plate	Lunghezza comprese le spalle (spessore 40 mm cad.) <i>Length including side walls (thickness 40 mm each)</i>	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	Potenza totale assorbita con illuminazione (dotazione standard) <i>Total lighting absorbed power (standard set-up)</i>	940 W	1260 W	1410 W	1890 W	1880 W	2350 W	2820 W	3780 W
	Potenza assorbita dall'illuminazione (dotazione standard) <i>Lighting absorbed power (standard set-up)</i>	10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PCS	23 W 10W x 1PC 13W x 1PC	26 W 13W x 2PCS	32 W 16W x 2PCS
	Nr. piastre (479x910 mm) <i>No. of plates (479x910 mm)</i>	2		3		4	5	6	
	Nr. piastre (624x910 mm) <i>No. of plates (624x910 mm)</i>		2		3				6
	Temperatura d'esercizio <i>Working temperature</i>	+65°C							
	Alimentazione <i>Power supply</i>	220 / 240 V - 1P - 50/60 Hz							
BM Bagnomaria Bain marie	Lunghezza comprese le spalle (spessore 40 mm cad.) <i>Length including side walls (thickness 40 mm each)</i>	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	Potenza totale assorbita con illuminazione (dotazione standard) <i>Lighting absorbed power (standard set-up)</i>	2250 W	4250 W	4250 W	6500 W	6500 W	8500 W	8500 W	13000 W
	Nr. contenitori GN <i>No. of GN bowls</i>	2 x GN 1/1	3 x GN 1/1	4 x GN 1/1	5 x GN 1/1	5 x GN 1/1	6 x GN 1/1	8 x GN 1/1	10 x GN 1/1
	Temperatura d'esercizio <i>Working temperature</i>	+65°C							
	Alimentazione <i>Power supply</i>	220 / 240 V - 1P - 50 / 60 Hz							

ESPOSITORE NEUTRO MR 9.5

MR 9.5 neutral version display



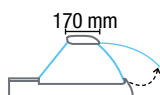
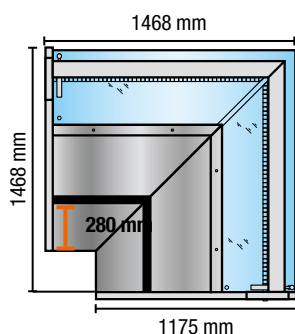
MR 9.5 N - VSELF

N Neutro / Neutral - VSELF Libero servizio / Self-service

		LUNGHEZZE / LENGTHS							
		100	125	150	187,5	200	250	300	375
N Neutro Neutral	Lunghezza comprese le spalle (spessore 40 mm cad.) <i>Length including side walls (thickness 40 mm each)</i>	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	Potenza assorbita dall'illuminazione (dotazione standard) <i>Lighting absorbed power (standard set-up)</i>	10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	23 W 10W x 1PC 13W x 1PC	26 W 13W x 2PCS	32 W 16W x 2PCS
	Superficie di esposizione <i>Display surface</i>	1,02 m ²	1,33 m ²	1,53 m ²	1,99 m ²	2,04 m ²	2,55 m ²	3,06 m ²	3,98 m ²
P Griglia pane Bread grid	Lunghezza comprese le spalle (spessore 40 mm cad.) <i>Length including side walls (thickness 40 mm each)</i>	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	Potenza assorbita dall'illuminazione (dotazione standard) <i>Lighting absorbed power (standard set-up)</i>	10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	23 W 10W x 1PC 13W x 1PC	26 W 13W x 2PCS	32 W 16W x 2PCS
	Superficie di esposizione <i>Display surface</i>	0,85 m ²	1,12 m ²	1,30 m ²	1,72 m ²	1,76 m ²	2,21 m ²	2,66 m ²	3,44 m ²
PC Piastra calda Hot plate	Lunghezza comprese le spalle (spessore 40 mm cad.) <i>Length including side walls (thickness 40 mm each)</i>	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	Potenza totale assorbita con illuminazione (dotazione standard) <i>Total lighting absorbed power (standard set-up)</i>	940 W	1260 W	1410 W	1890 W	1880 W	2350 W	2820 W	3780 W
	Potenza assorbita dall'illuminazione (dotazione standard) <i>Lighting absorbed power (standard set-up)</i>	10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PCS	23 W 10W x 1PC 13W x 1PC	26 W 13W x 2PCS	32 W 16W x 2PCS
	Nr. piastre (479x910 mm) <i>No. of plates (479x910 mm)</i>	2		3		4	5	6	
	Nr. piastre (624x910 mm) <i>No. of plates (624x910 mm)</i>		2		3				6
	Temperatura d'esercizio <i>Working temperature</i>	+65°C							
	Alimentazione <i>Power supply</i>	220 / 240 V - 1P - 50/60 Hz							
BM Bagnomaria Bain marie	Lunghezza comprese le spalle (spessore 40 mm cad.) <i>Length including side walls (thickness 40 mm each)</i>	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	Potenza totale assorbita con illuminazione (dotazione standard) <i>Lighting absorbed power (standard set-up)</i>	2250 W	4250 W	4250 W	6500 W	6500 W	8500 W	8500 W	13000 W
	Nr. contenitori GN <i>No. of GN bowls</i>	2 x GN 1/1	3 x GN 1/1	4 x GN 1/1	5 x GN 1/1	5 x GN 1/1	6 x GN 1/1	8 x GN 1/1	10 x GN 1/1
	Temperatura d'esercizio <i>Working temperature</i>	+65°C							
	Alimentazione <i>Power supply</i>	220 / 240 V - 1P - 50 / 60 Hz							

ESPOSITORE NEUTRO MR 9.5 ANGOLI 90° AA/AC

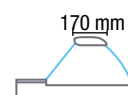
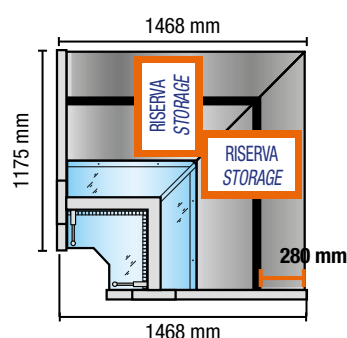
MR 9.5 neutral version display, 90° AA/AC corner



MR 9.5 90° AA N - VCP

90° AA Angolo 90° aperto / 90° open corner

N Neutro / Neutral - VCP Vetro curvo + pistoni / Curved glass + pistons



MR 9.5 90° AC N - VCP

90° AC Angolo 90° chiuso / 90° closed corner

N Neutro / Neutral - VCP Vetro curvo + pistoni / Curved glass + pistons



Lunghezza comprese le spalle (spessore 40 mm cad.)
Length including side walls (thickness 40 mm each)

N
Neutro
Neutral

Potenza assorbita dall'illuminazione (dotazione standard)
Lighting absorbed power (standard set-up)

Superficie di esposizione
Display surface

ANGOLO 90° AA 90° AA CORNER

1468 x 1468 mm

20 W
10 W x 2 PCS

1,54 m²

ANGOLO 90° AC 90° AC CORNER

1468 x 1468 mm

20 W
10 W x 2 PCS

1,44 m²



Lunghezza comprese le spalle (spessore 40 mm cad.)
Length including side walls (thickness 40 mm each)

P
Griglia pane
Bread grid

Potenza assorbita dall'illuminazione (dotazione standard)
Lighting absorbed power (standard set-up)

Superficie di esposizione
Display surface

1468 x 1468 mm

20 W
10 W x 2 PCS

1,68 m²

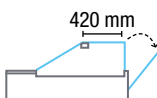
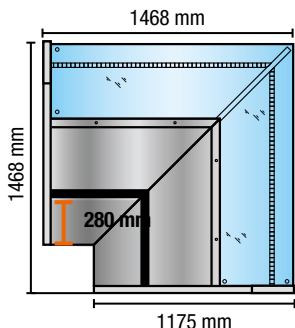
1468 x 1468 mm

20 W
10 W x 2 PCS

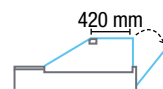
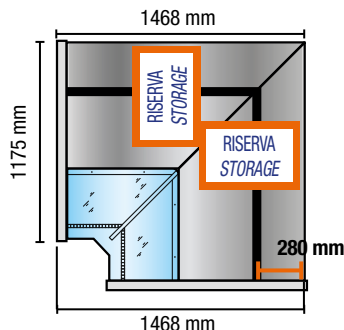
1,58 m²

ESPOSITORE NEUTRO MR 9.5 ANGOLI 90° AA/AC

MR 9.5 neutral version display, 90° AA/AC corner



MR 9.5 90° AA N - VD
90° AA Angolo 90° aperto / 90° open corner
N Neutro / Neutral - **VD** Vetro dritto / Straight glass

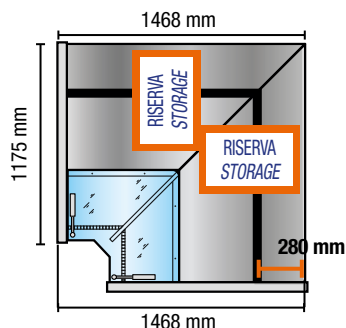
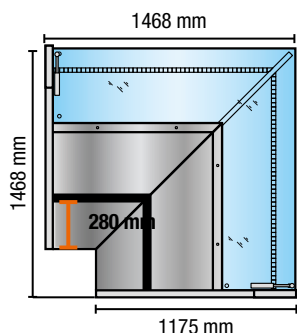


MR 9.5 90° AC N - VD
90° AC Angolo 90° chiuso / 90° closed corner
N Neutro / Neutral - **VD** Vetro dritto / Straight glass

		ANGOLO 90° AA 90° AA CORNER	ANGOLO 90° AC 90° AC CORNER
N Neutro Neutral	Lunghezza comprese le spalle (spessore 40 mm cad.) Length including side walls (thickness 40 mm each)	1468 x 1468 mm	1468 x 1468 mm
	Potenza assorbita dall'illuminazione (dotazione standard) Lighting absorbed power (standard set-up)	20 W 10 W x 2 PCS	20 W 10 W x 2 PCS
	Superficie di esposizione Display surface	1,54 m ²	1,44 m ²
P Griglia pane Bread grid	Lunghezza comprese le spalle (spessore 40 mm cad.) Length including side walls (thickness 40 mm each)	1468 x 1468 mm	1468 x 1468 mm
	Potenza assorbita dall'illuminazione (dotazione standard) Lighting absorbed power (standard set-up)	20 W 10 W x 2 PCS	20 W 10 W x 2 PCS
	Superficie di esposizione Display surface	1,68 m ²	1,58 m ²

ESPOSITORE NEUTRO MR 9.5 ANGOLI 90° AA/AC

MR 9.5 neutral version display, 90° AA/AC corner



MR 9.5 90° AA N - VDP

90° AA Angolo 90° aperto / 90° open corner

N Neutro / Neutral - VDP Vetro dritto + pistoni / Straight glass + pistons

MR 9.5 90° AC N - VDP

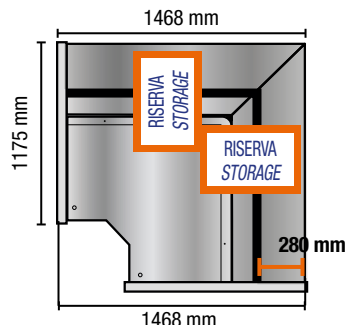
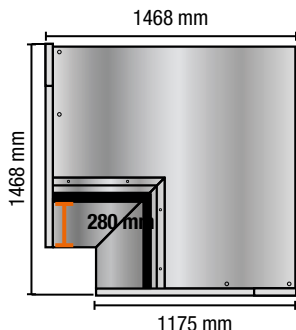
90° AC Angolo 90° chiuso / 90° closed corner

N Neutro / Neutral - VDP Vetro dritto + pistoni / Flat glass + pistons

		ANGOLO 90° AA 90° AA CORNER	ANGOLO 90° AC 90° AC CORNER
N Neutro Neutral	Lunghezza comprese le spalle (spessore 40 mm cad.) Length including side walls (thickness 40 mm each)	1468 x 1468 mm	1468 x 1468 mm
	Potenza assorbita dall'illuminazione (dotazione standard) Lighting absorbed power (standard set-up)	20 W 10 W x 2 PCS	20 W 10 W x 2 PCS
	Superficie di esposizione Display surface	1,54 m ²	1,44 m ²
P Griglia pane Bread grid	Lunghezza comprese le spalle (spessore 40 mm cad.) Length including side walls (thickness 40 mm each)	1468 x 1468 mm	1468 x 1468 mm
	Potenza assorbita dall'illuminazione (dotazione standard) Lighting absorbed power (standard set-up)	20 W 10 W x 2 PCS	20 W 10 W x 2 PCS
	Superficie di esposizione Display surface	1,68 m ²	1,58 m ²

ESPOSITORE NEUTRO MR 9.5 ANGOLI 90° AA/AC

MR 9.5 neutral version display, 90° AA/AC corner



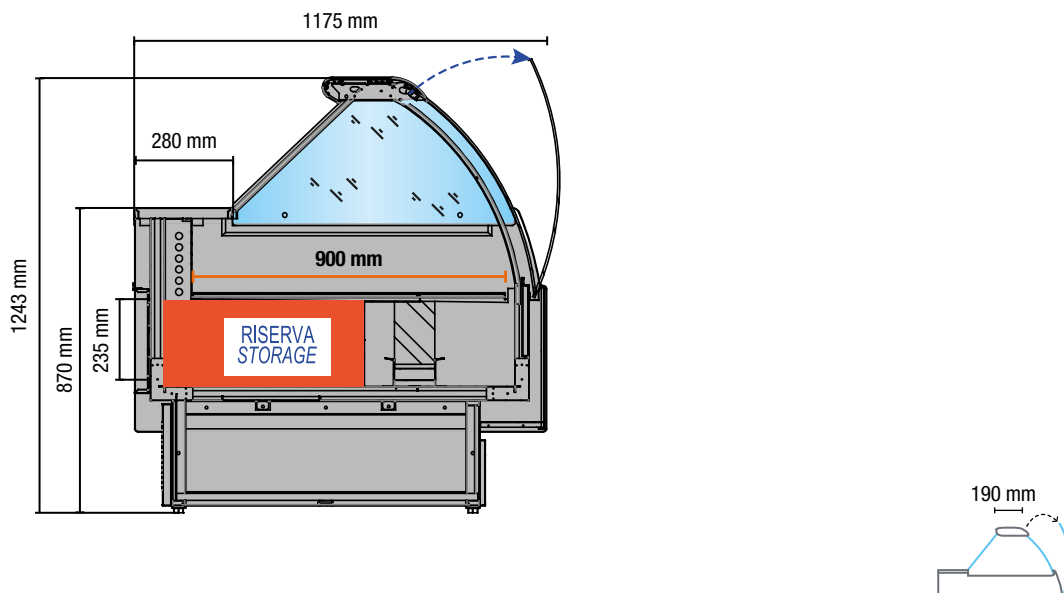
MR 9.5 90° AA N - VSELF
90° AA Angolo 90° aperto / 90° open corner
N Neutro / Neutral - **VSELF** Libero servizio / Self- service

MR 9.5 90° AC N - VSELF
90° AC Angolo 90° chiuso / 90° closed corner
N Neutro / Neutral - **VSELF** Libero servizio / Self- service

		ANGOLO 90° AA 90° AA CORNER	ANGOLO 90° AC 90° AC CORNER
N Neutro Neutral	Lunghezza comprese le spalle (spessore 40 mm cad.) <i>Length including side walls (thickness 40 mm each)</i>	1468 x 1468 mm	1468 x 1468 mm
	Potenza assorbita dall'illuminazione (dotazione standard) <i>Lighting absorbed power (standard set-up)</i>	20 W 10 W x 2 PCS	20 W 10 W x 2 PCS
	Superficie di esposizione <i>Display surface</i>	1,54 m ²	1,44 m ²
P Griglia pane Bread grid	Lunghezza comprese le spalle (spessore 40 mm cad.) <i>Length including side walls (thickness 40 mm each)</i>	1468 x 1468 mm	1468 x 1468 mm
	Potenza assorbita dall'illuminazione (dotazione standard) <i>Lighting absorbed power (standard set-up)</i>	20 W 10 W x 2 PCS	20 W 10 W x 2 PCS
	Superficie di esposizione <i>Display surface</i>	1,68 m ²	1,58 m ²

ESPOSITORE REFRIGERATO MR 9.5 VCC_W

MR 9.5 VCC_W refrigerated display



MR 9.5 - VCC_W

VCC_W Vetro curvo + cappello / Curved glass + canopy



★ R290 (A richiesta/ On request)

Lunghezza comprese le spalle (spessore 40 mm cad.)
Length including side walls (thickness 40 mm each)

Assorbimento all'avviamento (dotazione standard) **CG** con gruppo incorporato
Starting electrical input (standard set-up) **CG** with built-in unit

Assorbimento a regime (dotazione standard) **CG** con gruppo incorporato
Steady state electrical input (standard set-up) **CG** with built-in unit

Assorbimento elettrico (dotazione standard) **SG** senza gruppo
Absorbed power (standard set-up) **SG** without condensing unit

Assorbimento in fase di sbrinamento (opzionale) **CG** con gruppo incorporato e
SG senza gruppo / Steady state electrical input during defrosting phase (optional)
CG with built-in unit and **SG** without condensing unit

Potenza assorbita dall'illuminazione (dotazione standard)
Lighting absorbed power (standard set-up)

Potenza assorbita dall'illuminazione (mensola intermedia)
Lighting absorbed power (mezzanine shelf)

Superficie di esposizione
Display surface

Volume in litri riserva
Refrigerated storage volume

Numero sportelli (foro luce sportello 440 x 235 H mm)
Storage door quantity (door light hole 440 x 235 H mm)

Potenza frigorifera per versione senza gruppo T.Evap. -10°C
Cooling capacity for version without condensing unit Evaporator temp. -10°C

Temperatura d'esercizio
Working temperature

Gas refrigerante
Cooling gas

Classe climatica - Dati collaudo

Climatic class - Testing data

Alimentazione
Power supply

LUNGHEZZE / LENGTHS

100	125	150	187,5	200	250	300	375
1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
470 W 2,87 A	470 W 2,87 A	470 W 2,87 A	715 W 4 A	750 W 4,12 A	1000 W 5,42 A	1180 W 6,47 A	1485 W 8 A
370 W 2,52 A	370 W 2,52 A	370 W 2,52 A	600 W 3,40 A	630 W 3,60 A	780 W 4,56 A	1050 W 5,07 A	1200 W 6,81 A
50 W	50 W	75 W	88 W	88 W	103 W	123 W	176 W
1026 W 4,62 A	1026 W 4,62 A	1540 W 6,91 A	1600 W 7,20 A	1660 W 7,50 A	2510 W 11,54 A	2510 W 11,54 A	3180 W 13,82 A
10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	23 W 10W x 1PC 13W x 1PC	26 W 13W x 2PCS	32 W 16W x 2PCS
10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	23 W 10W x 1PC 13W x 1PC	26 W 13W x 2PCS	32 W 16W x 2PCS
0,84 m²	1,10 m²	1,36 m²	1,64 m²	1,68 m²	2,10 m²	2,52 m²	3,28 m²
50 L	50 L	100 L	100 L	100 L	150 L	200 L	250 L
N° 1	N° 1	N° 2	N° 2	N° 2	N° 3	N° 4	N° 4
530 W	650 W	795 W	990 W	1060 W	1310 W	1590 W	1985 W

+2°C / +5°C

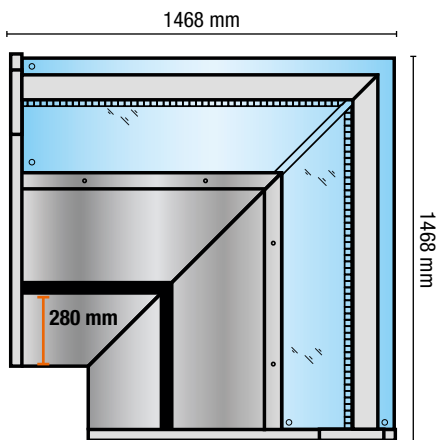
R452A - R455A - **R290** (A richiesta / On request)

3 - Temperatura + 25°C / Umidità relativa 60%
3 - Temperature + 25°C / Relative humidity 60%

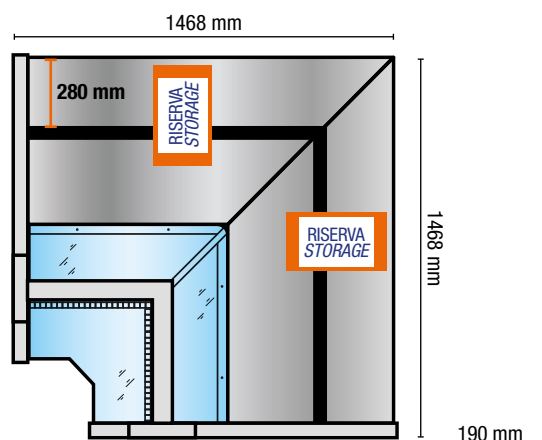
220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)

ESPOSITORE REFRIGERATO MR 9.5 VCC_W ANGOLI 90° AA/AC

MR 9.5 VCC_W refrigerated display, 90° AA/AC corner



MR 9.5 90° AA - VCC_W
90° AA Angolo 90° aperto / 90° open corner
VCC_W Vetro curvo + cappello / Curved glass + canopy



MR 9.5 90° AC - VCC_W
90° AC Angolo 90° chiuso / 90° closed corner
VCC_W Vetro curvo + cappello / Curved glass + canopy



★ R290 (A richiesta/ On request)

Lunghezza comprese le spalle (spessore 40 mm cad.)
Length including side walls (thickness 40 mm each)

Assorbimento all'avviamento (dotazione standard) **CG** con gruppo incorporato
Starting electrical input (standard set-up) **CG** with built-in unit

Assorbimento a regime (dotazione standard) **CG** con gruppo incorporato
Steady state electrical input (standard set-up) **CG** with built-in unit

Assorbimento elettrico (dotazione standard) **SG** senza gruppo
Absorbed power (standard set-up) **SG** without condensing unit

Assorbimento in fase di sbrinamento (opzionale) **CG** con gruppo incorporato e
SG senza gruppo / Steady state electrical input during defrosting phase (optional)
CG with built-in unit and **SG** without condensing unit

Potenza assorbita dall'illuminazione (dotazione standard)
Lighting absorbed power (standard set-up)

Potenza assorbita dall'illuminazione (mensola intermedia)
Lighting absorbed power (mezzanine shelf)

Superficie di esposizione
Display surface

Volume in litri riserva
Refrigerated storage volume

Numero sportelli (foro luce sportello 440 x 235 H mm)
Storage door quantity (door light hole 440 x 235 H mm)

Potenza frigorifera per versione senza gruppo T.Evap. -10°C
Cooling capacity for version without condensing unit. Evaporator temp. -10°C

Temperatura d'esercizio
Working temperature

Gas refrigerante
Cooling gas

Classe climatica - Dati collaudo
Climatic class - Testing data

Alimentazione
Power supply

ANGOLO 90° AA 90° AA CORNER

ANGOLO 90° AC 90° AC CORNER

1468 x 1468 mm

1468 x 1468 mm

470 W / 2,87 A

470 W / 2,87 A

370 W / 2,52 A

370 W / 2,52 A

75 W

75 W

1540 W / 6,91 A

1540 W / 6,91 A

20 W
10 W x 2 PCS

20 W
10 W x 2 PCS

20 W
10 W x 2 PCS

20 W
10 W x 2 PCS

1,54 m²

1,44 m²

Non presente
Not present

100 Lt

Non presenti
Not presents

2

795 W

795 W

+2°C / +5°C

R452A - R455A - **R290** (A richiesta / On request)

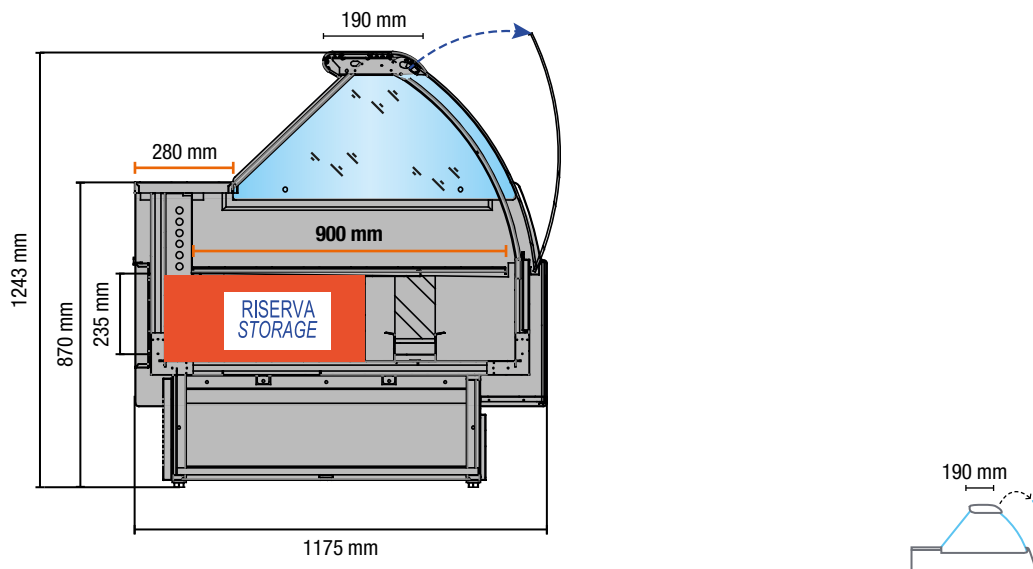
3 - Temperatura + 25°C / Umidità relativa 60%

3 - Temperature + 25°C / Relative humidity 60%

220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)

ESPOSITORE NEUTRO MR 9.5 VCC_W

MR 9.5 VCC_W neutral version display



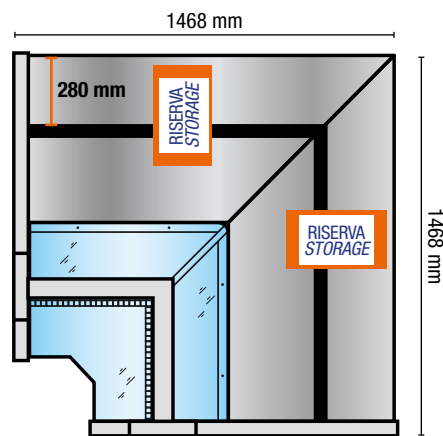
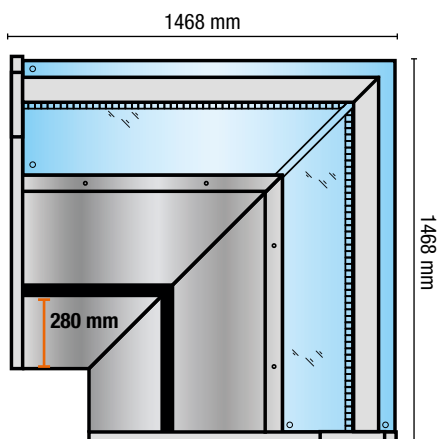
MR 9.5 VCC_W N

N Neutro / Neutral - VCC_W Vetro curvo + cappello / Curved glass + canopy

	LUNGHEZZE / LENGTHS							
	100	125	150	187,5	200	250	300	375
N Neutro Neutral	Lunghezza comprese le spalle (spessore 40 mm cad.) <i>Length including side walls (thickness 40 mm each)</i>							
	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	Potenza assorbita dall'illuminazione (dotazione standard) <i>Lighting absorbed power (standard set-up)</i>							
	10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	23 W 10W x 1PC 13W x 1PC	26 W 13W x 2PCS	32 W 16W x 2PCS
	Superficie di esposizione <i>Display surface</i>							
	0,84 m ²	1,10 m ²	1,36 m ²	1,64 m ²	1,68 m ²	2,10 m ²	2,52 m ²	3,28 m ²
P Griglia pane Bread grid	Lunghezza comprese le spalle (spessore 40 mm cad.) <i>Length including side walls (thickness 40 mm each)</i>							
	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	Potenza assorbita dall'illuminazione (dotazione standard) <i>Lighting absorbed power (standard set-up)</i>							
	10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	23 W 10W x 1PC 13W x 1PC	26 W 13W x 2PCS	32 W 16W x 2PCS
	Superficie di esposizione <i>Display surface</i>							
	0,90 m ²	1,12 m ²	1,38 m ²	1,72 m ²	1,76 m ²	2,21 m ²	2,66 m ²	3,44 m ²
PC Piastra calda Hot plate	Lunghezza comprese le spalle (spessore 40 mm cad.) <i>Length including side walls (thickness 40 mm each)</i>							
	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	Potenza totale assorbita con illuminazione (dotazione standard) <i>Total lighting absorbed power (standard set-up)</i>							
	940 W	1260 W	1410 W	1890 W	1880 W	2350 W	2820 W	3780 W
	Potenza assorbita dall'illuminazione (dotazione standard) <i>Lighting absorbed power (standard set-up)</i>							
	10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	23 W 10W x 1PC 13W x 1PC	26 W 13W x 2PCS	32 W 16W x 2PCS
	Nr. piastre (479x910 mm) <i>No. of plates (479x910 mm)</i>							
	2		3		4	5	6	
	Nr. piastre (624x910 mm) <i>No. of plates (624x910 mm)</i>							
		2		3				6
	Temperatura d'esercizio <i>Working temperature</i>							
	+65°C							
	Alimentazione <i>Power supply</i>							
	220 / 240 V - 1P - 50 / 60 Hz							
BM Bagnomaria Bain marie	Lunghezza comprese le spalle (spessore 40 mm cad.) <i>Length including side walls (thickness 40 mm each)</i>							
	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	Potenza totale assorbita con illuminazione (dotazione standard) <i>Lighting absorbed power (standard set-up)</i>							
	2250 W	4250 W	4250 W	6500 W	6500 W	8500 W	8500 W	13000 W
	Nr. contenitori GN <i>No. of GN bowls</i>							
	2 x GN 1/1	3 x GN 1/1	4 x GN 1/1	5 x GN 1/1	5 x GN 1/1	6 x GN 1/1	8 x GN 1/1	10 x GN 1/1
	Temperatura d'esercizio <i>Working temperature</i>							
	+65°C							
	Alimentazione <i>Power supply</i>							
	220 / 240 V - 1P - 50 / 60 Hz							

ESPOSITORE NEUTRO MR 9.5 VCC_W

MR 9.5 VCC_W neutral version display



MR 9.5 VCC_W 90°AA - N

90°AA Angolo 90° aperto / 90° open corner

N Neutro / Neutral - VCC_W Vetro curvo + cappello / Curved glass + canopy

MR 9.5 VCC_W 90°AA - N

90°AA Angolo 90° aperto / 90° open corner

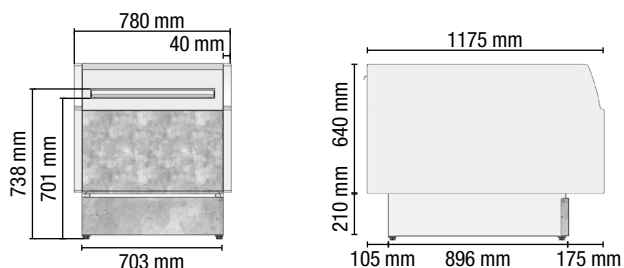
N Neutro / Neutral - VCC_W Vetro curvo + cappello / Curved glass + canopy

		ANGOLO 90°AA 90° AA CORNER	ANGOLO 90°AC 90° AC CORNER
N Neutro Neutral	Lunghezza comprese le spalle (spessore 40 mm cad.) Length including side walls (thickness 40 mm each)	1468 x 1468 mm	1468 x 1468 mm
	Potenza assorbita dall'illuminazione (dotazione standard) Lighting absorbed power (standard set-up)	20 W 10 W x 2 PCS	20 W 10 W x 2 PCS
	Superficie di esposizione Display surface	1,54 m ²	1,44 m ²
P Griglia pane Bread grid	Lunghezza comprese le spalle (spessore 40 mm cad.) Length including side walls (thickness 40 mm each)	1468 x 1468 mm	1468 x 1468 mm
	Potenza assorbita dall'illuminazione (dotazione standard) Lighting absorbed power (standard set-up)	20 W 10 W x 2 PCS	20 W 10 W x 2 PCS
	Superficie di esposizione Display surface	1,68 m ²	1,58 m ²

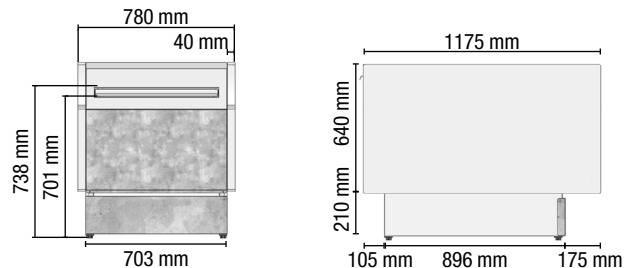
LATERALI CASSA MR 9.5

MR 9.5 cash counters

Per MR 9.5 **VC / VCP / VCC_W**
For MR 9.5 **VC / VCP / VCC_W**



Per MR 9.5 **VD / VDP / VSELF**
For MR 9.5 **VD / VDP / VSELF**



MR 9.5 LCMR

LCMR Laterale cassa per persone con ridotte capacità motorie / *Cash counter for mobility impaired persons*

DESCRIZIONE / DESCRIPTION:

Laterale cassa MR 9.5 per persone munite di ausili alla mobilità, con ripiano scorrevole porta borse, dal design adattabile ad espositori con vetro temperato curvo (VC/VCP/VCC_W) o dritto (VD/VDP/VSEF).

MR 9.5 cash counter for mobility impaired persons, with sliding shelf for bags, with a design that can be adapted to displays with curved (VC/VCP/VCC_W) or straight (VD/VDP/VSEF) tempered glass.

DOTAZIONE DI SERIE / STANDARD SET-UP:

- Spalle termoformate e coibentate (spessore 40 mm);
Thermoformed and insulated side walls (thickness 40 mm);
- Top in acciaio inox;
Stainless steel top;
- Vano a giorno;
Open compartment;
- Ripiano scorrevole porta borse;
Sliding shelf for bags;
- Imballo standard: pallet + nylon.
Standard packaging: pallet + nylon.

OPTIONAL:

- Nr. 01 cassetto.
No. 01 drawer.

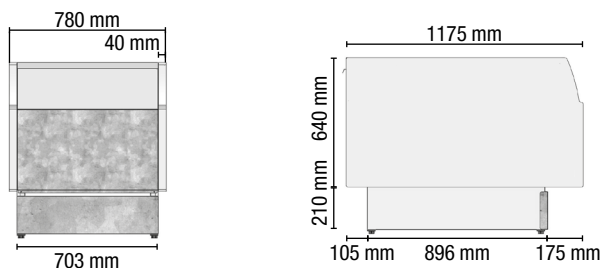
MR 9.5 LC

LC Laterale cassa / *Cash counter*

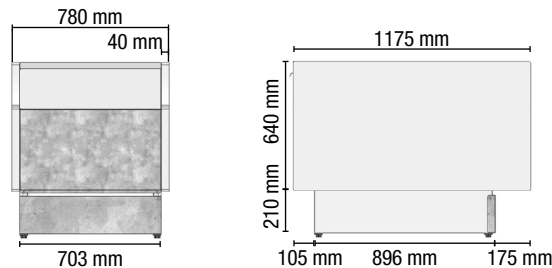
LATERALI CASSA MR 9.5

MR 9.5 cash counters

Per MR 9.5 **VC / VCP / VCC_W**
For MR 9.5 **VC / VCP / VCC_W**



Per MR 9.5 **VD / VDP / VSELF**
For MR 9.5 **VD / VDP / VSELF**



MR 9.5 LC

LC Laterale cassa / Cash counter

DESCRIZIONE / DESCRIPTION:

Laterale cassa MR 9.5, dal design adattabile ad espositori con vetro temperato curvo (VC/VCP/VCC_W) o dritto (VD/VDP/VSEF).

MR 9.5 cash counter, with a design that can be adapted to displays with curved (VC/VCP/VCC_W) or straight (VD/VDP/VSEF) tempered glass.

DOTAZIONE DI SERIE / STANDARD SET UP:

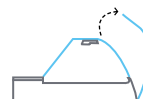
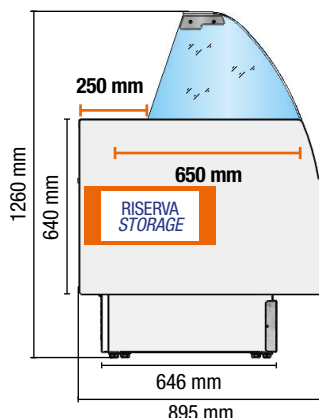
- Spalle termoformate e coibentate (spessore 40 mm);
Thermoformed and insulated side walls (thickness 40 mm);
- Top in acciaio inox;
Stainless steel top;
- Vano a giorno;
Open compartment;
- Imballo standard: pallet + nylon.
Standard packaging: pallet + nylon.

OPTIONAL:

- Nr. 01 cassetto.
No. 01 drawer.

ESPOSITORE REFRIGERATO MR 80

MR 80 refrigerated display



MR 80 - VC

VC Vetro temperato / Curved glass



★ R290 (A richiesta/On request)

Lunghezza comprese le spalle (spessore 40 mm cad.)
Length including side walls (thickness 40 mm each)

Assorbimento all'avviamento (dotazione standard) **CG** con gruppo incorporato
Starting electrical input (standard set-up) **CG** with built-in unit

Assorbimento a regime (dotazione standard) **CG** con gruppo incorporato
Steady state electrical input (standard set-up) **CG** with built-in unit

Assorbimento elettrico (dotazione standard) **SG** senza gruppo
Absorbed power (standard set-up) **SG** without condensing unit

Assorbimento in fase di sbrinamento (opzionale) **CG** con gruppo incorporato e **SG** senza gruppo / Steady state electrical input during defrosting phase (optional) **CG** with built-in unit and **SG** without condensing unit

Potenza assorbita dall'illuminazione (dotazione standard)
Lighting absorbed power (standard set-up)

Potenza assorbita dall'illuminazione (mensola intermedia)
Lighting absorbed power (mezzanine shelf)

Superficie di esposizione
Display surface

Volume in litri riserva
Refrigerated storage volume

Numero sportelli (foro luce sportello 440 x 235 H mm)
Storage doors quantity (door light hole 440 x 235 H mm)

Potenza frigorifera per versione senza gruppo T.Evap. -10°C
Cooling capacity for version without condensing unit Evaporator temp. -10°C

Temperatura d'esercizio
Working temperature

Gas refrigerante
Cooling gas

Classe climatica - Dati collaudo
Climatic class - Testing data

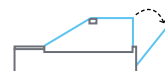
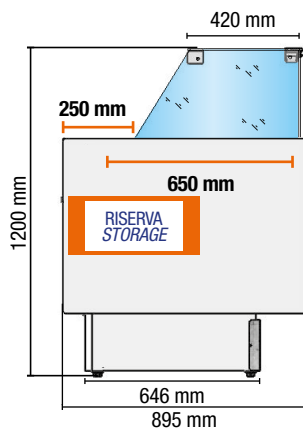
Alimentazione
Power supply

LUNGHEZZE / LENGTHS

	100	125	150	187,5	200	250	300	375
	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	470 W 2,87 A	470 W 2,87 A	470 W 2,87 A	715 W 4 A	750 W 4,12 A	1000 W 5,42 A	1180 W 6,47 A	1485 W 8 A
	370 W 2,52 A	370 W 2,52 A	370 W 2,52 A	600 W 3,40 A	630 W 3,60 A	780 W 4,56 A	1050 W 5,07 A	1200 W 6,81 A
	50 W	50 W	75 W	88 W	88 W	103 W	123 W	176 W
	1026 W 4,62 A	1026 W 4,62 A	1540 W 6,91 A	1600 W 7,20 A	1660 W 7,50 A	2510 W 11,54 A	2510 W 11,54 A	3180 W 13,82 A
	10 W 10Wx1PC	13 W 13Wx1PC	13 W 13Wx1PC	16 W 16Wx1PC	16 W 16Wx1PC	23 W 10Wx1PC 13Wx1PC	26 W 13Wx2PCS	32 W 16Wx2PCS
	10 W 10Wx1PC	13 W 13Wx1PC	13 W 13Wx1PC	16 W 16Wx1PC	16 W 16Wx1PC	23 W 10Wx1PC 13Wx1PC	26 W 13Wx2PCS	32 W 16Wx2PCS
	0,80 m²	1,03 m²	1,20 m²	1,55 m²	1,60 m²	2,01 m²	2,40 m²	3,10 m²
	20 Lt	20 Lt	40 Lt	40 Lt	40 Lt	60 Lt	80 Lt	80 Lt
	N° 1	N° 1	N° 2	N° 2	N° 2	N° 3	N° 4	N° 4
	530 W	650 W	795 W	990 W	1060 W	1310 W	1590 W	1985 W
	+2°C / +5°C							
	R452A - R455A - R290 (A richiesta / On request)							
	3 - Temperatura + 25°C / Umidità relativa 60% 3 - Temperature + 25°C / Relative humidity 60%							
	220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)							

ESPOSITORE REFRIGERATO MR 80

MR 80 refrigerated display



MR 80 - VD

VD Vetro temperato / Straight glass



★ R290 (A richiesta/On request)

Lunghezza comprese le spalle (spessore 40 mm cad.)
Length including side walls (thickness 40 mm each)

Assorbimento all'avviamento (dotazione standard) **CG** con gruppo incorporato
Starting electrical input (standard set-up) **CG** with built-in unit

Assorbimento a regime (dotazione standard) **CG** con gruppo incorporato
Steady state electrical input (standard set-up) **CG** with built-in unit

Assorbimento elettrico (dotazione standard) **SG** senza gruppo
Absorbed power (standard set-up) **SG** without condensing unit

Assorbimento in fase di sbrinamento (opzionale) **CG** con gruppo incorporato e **SG** senza gruppo / Steady state electrical input during defrosting phase (optional) **CG** with built-in unit and **SG** without condensing unit

Potenza assorbita dall'illuminazione (dotazione standard)
Lighting absorbed power (standard set-up)

Potenza assorbita dall'illuminazione (mensola intermedia)
Lighting absorbed power (mezzanine shelf)

Superficie di esposizione
Display surface

Volume in litri riserva
Refrigerated storage volume

Numero sportelli (foro luce sportello 440 x 235 H mm)
Storage doors quantity (door light hole 440 x 235 H mm)

Potenza frigorifera per versione senza gruppo T.Evap. -10°C
Cooling capacity for version without condensing unit Evaporator temp. -10°C

Temperatura d'esercizio
Working temperature

Gas refrigerante
Cooling gas

Classe climatica - Dati collaudo
Climatic class - Testing data

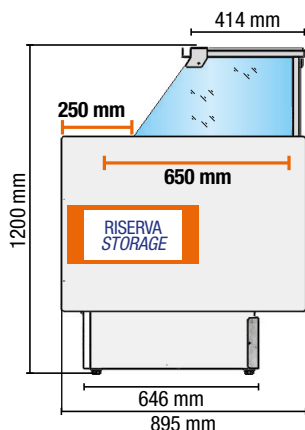
Alimentazione
Power supply

LUNGHEZZE / LENGTHS

	100	125	150	187,5	200	250	300	375
	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	470 W 2,87 A	470 W 2,87 A	470 W 2,87 A	715 W 4 A	750 W 4,12 A	1000 W 5,42 A	1180 W 6,47 A	1485 W 8 A
	370 W 2,52 A	370 W 2,52 A	370 W 2,52 A	600 W 3,40 A	630 W 3,60 A	780 W 4,56 A	1050 W 5,07 A	1200 W 6,81 A
	50 W	50 W	75 W	88 W	88 W	103 W	123 W	176 W
	1026 W 4,62 A	1026 W 4,62 A	1540 W 6,91 A	1600 W 7,20 A	1660 W 7,50 A	2510 W 11,54 A	2510 W 11,54 A	3180 W 13,82 A
	10 W 10Wx1PC	13 W 13Wx1PC	13 W 13Wx1PC	16 W 16Wx1PC	16 W 16Wx1PC	23 W 10Wx1PC 13Wx1PC	26 W 13Wx2PCS	32 W 16Wx2PCS
	10 W 10Wx1PC	13 W 13Wx1PC	13 W 13Wx1PC	16 W 16Wx1PC	16 W 16Wx1PC	23 W 10Wx1PC 13Wx1PC	26 W 13Wx2PCS	32 W 16Wx2PCS
	0,80 m²	1,03 m²	1,20 m²	1,55 m²	1,60 m²	2,01 m²	2,40 m²	3,10 m²
	20 Lt	20 Lt	40 Lt	40 Lt	40 Lt	60 Lt	80 Lt	80 Lt
	N° 1	N° 1	N° 2	N° 2	N° 2	N° 3	N° 4	N° 4
	530 W	650 W	795 W	990 W	1060 W	1310 W	1590 W	1985 W
	+2°C / +5°C							
	R452A - R455A - R290 (A richiesta / On request)							
	3 - Temperatura + 25°C / Umidità relativa 60% 3 - Temperature + 25°C / Relative humidity 60%							
	220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)							

ESPOSITORE REFRIGERATO MR 80

MR 80 refrigerated display



MR 80 - VDP

VDP Vetro temperato + pistoni / Straight glass + pistons



★ R290 (A richiesta/On request)

Lunghezza comprese le spalle (spessore 40 mm cad.)
Length including side walls (thickness 40 mm each)

Assorbimento all'avviamento (dotazione standard) **CG** con gruppo incorporato
Starting electrical input (standard set-up) **CG** with built-in unit

Assorbimento a regime (dotazione standard) **CG** con gruppo incorporato
Steady state electrical input (standard set-up) **CG** with built-in unit

Assorbimento elettrico (dotazione standard) **SG** senza gruppo
Absorbed power (standard set-up) **SG** without condensing unit

Assorbimento in fase di sbrinamento (opzionale) **CG** con gruppo incorporato e **SG** senza gruppo / Steady state electrical input during defrosting phase (optional) **CG** with built-in unit and **SG** without condensing unit

Potenza assorbita dall'illuminazione (dotazione standard)
Lighting absorbed power (standard set-up)

Potenza assorbita dall'illuminazione (mensola intermedia)
Lighting absorbed power (mezzanine shelf)

Superficie di esposizione
Display surface

Volume in litri riserva
Refrigerated storage volume

Numero sportelli (foro luce sportello 440 x 235 H mm)
Storage doors quantity (door light hole 440 x 235 H mm)

Potenza frigorifera per versione senza gruppo T.Evap. -10°C
Cooling capacity for version without condensing unit Evaporator temp. -10°C

Temperatura d'esercizio
Working temperature

Gas refrigerante
Cooling gas

Classe climatica - Dati collaudo
Climatic class - Testing data

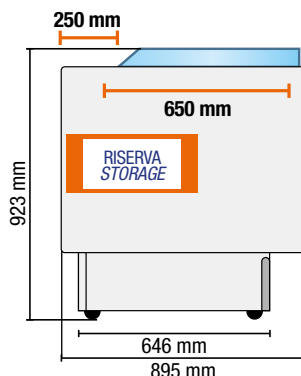
Alimentazione
Power supply

LUNGHEZZE / LENGTHS

	100	125	150	187,5	200	250	300	375
	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	470 W 2,87 A	470 W 2,87 A	470 W 2,87 A	715 W 4 A	750 W 4,12 A	1000 W 5,42 A	1180 W 6,47 A	1485 W 8 A
	370 W 2,52 A	370 W 2,52 A	370 W 2,52 A	600 W 3,40 A	630 W 3,60 A	780 W 4,56 A	1050 W 5,07 A	1200 W 6,81 A
	50 W	50 W	75 W	88 W	88 W	103 W	123 W	176 W
	1026 W 4,62 A	1026 W 4,62 A	1540 W 6,91 A	1600 W 7,20 A	1660 W 7,50 A	2510 W 11,54 A	2510 W 11,54 A	3180 W 13,82 A
	10 W 10Wx1PC	13 W 13Wx1PC	13 W 13Wx1PC	16 W 16Wx1PC	16 W 16Wx1PC	23 W 10Wx1PC 13Wx1PC	26 W 13Wx2PCS	32 W 16Wx2PCS
	10 W 10Wx1PC	13 W 13Wx1PC	13 W 13Wx1PC	16 W 16Wx1PC	16 W 16Wx1PC	23 W 10Wx1PC 13Wx1PC	26 W 13Wx2PCS	32 W 16Wx2PCS
	0,80 m ²	1,03 m ²	1,20 m ²	1,55 m ²	1,60 m ²	2,01 m ²	2,40 m ²	3,10 m ²
	20 Lt	20 Lt	40 Lt	40 Lt	40 Lt	60 Lt	80 Lt	80 Lt
	N° 1	N° 1	N° 2	N° 2	N° 2	N° 3	N° 4	N° 4
	530 W	650 W	795 W	990 W	1060 W	1310 W	1590 W	1985 W
	+2°C / +5°C							
	R452A - R455A - R290 (A richiesta / On request)							
	3 - Temperatura + 25°C / Umidità relativa 60% 3 - Temperature + 25°C / Relative humidity 60%							
	220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)							

ESPOSITORE REFRIGERATO MR 80

MR 80 refrigerated display



MR 80 - VSELF

VSELF Libero servizio / Self- service



★ R290 (A richiesta/On request)

Lunghezza comprese le spalle (spessore 40 mm cad.)
Length including side walls (thickness 40 mm each)

Assorbimento all'avviamento (dotazione standard) **CG** con gruppo incorporato
Starting electrical input (standard set-up) **CG** with built-in unit

Assorbimento a regime (dotazione standard) **CG** con gruppo incorporato
Steady state electrical input (standard set-up) **CG** with built-in unit

Assorbimento elettrico (dotazione standard) **SG** senza gruppo
Absorbed power (standard set-up) **SG** without condensing unit

Assorbimento in fase di sbrinamento (opzionale) **CG** con gruppo incorporato e **SG** senza gruppo / Steady state electrical input during defrosting phase (optional) **CG** with built-in unit and **SG** without condensing unit

Potenza assorbita dall'illuminazione (dotazione standard)
Lighting absorbed power (standard set-up)

Potenza assorbita dall'illuminazione (mensola intermedia)
Lighting absorbed power (mezzanine shelf)

Superficie di esposizione
Display surface

Volume in litri riserva
Refrigerated storage volume

Numero sportelli (foro luce sportello 440 x 235 H mm)
Storage doors quantity (door light hole 440 x 235 H mm)

Potenza frigorifera per versione senza gruppo T.Evap. -10°C
Cooling capacity for version without condensing unit Evaporator temp. -10°C

Temperatura d'esercizio
Working temperature

Gas refrigerante
Cooling gas

Classe climatica - Dati collaudo
Climatic class - Testing data

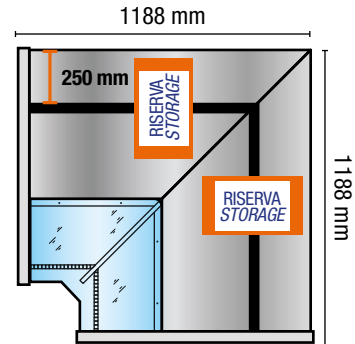
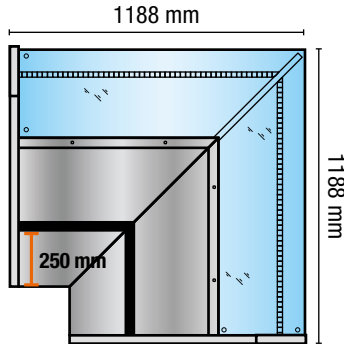
Alimentazione
Power supply

LUNGHEZZE / LENGTHS

100	125	150	187,5	200	250	300	375
1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
470 W 2,87 A	470 W 2,87 A	470 W 2,87 A	715 W 4 A	750 W 4,12 A	1000 W 5,42 A	1180 W 6,47 A	1485 W 8 A
370 W 2,52 A	370 W 2,52 A	370 W 2,52 A	600 W 3,40 A	630 W 3,60 A	780 W 4,56 A	1050 W 5,07 A	1200 W 6,81 A
50 W	50 W	75 W	88 W	88 W	103 W	123 W	176 W
1026 W 4,62 A	1026 W 4,62 A	1540 W 6,91 A	1600 W 7,20 A	1660 W 7,50 A	2510 W 11,54 A	2510 W 11,54 A	3180 W 13,82 A
10 W 10Wx1PC	13 W 13Wx1PC	13 W 13Wx1PC	16 W 16Wx1PC	16 W 16Wx1PC	23 W 10Wx1PC 13Wx1PC	26 W 13Wx2PCS	32 W 16Wx2PCS
10 W 10Wx1PC	13 W 13Wx1PC	13 W 13Wx1PC	16 W 16Wx1PC	16 W 16Wx1PC	23 W 10Wx1PC 13Wx1PC	26 W 13Wx2PCS	32 W 16Wx2PCS
0,80 m²	1,03 m²	1,20 m²	1,55 m²	1,60 m²	2,01 m²	2,40 m²	3,10 m²
20 Lt	20 Lt	40 Lt	40 Lt	40 Lt	60 Lt	80 Lt	80 Lt
N° 1	N° 1	N° 2	N° 2	N° 2	N° 3	N° 4	N° 4
530 W	650 W	795 W	990 W	1060 W	1310 W	1590 W	1985 W
+2°C / +5°C							
R452A - R455A - R290 (A richiesta / On request)							
3 - Temperatura + 25°C / Umidità relativa 60% 3 - Temperature + 25°C / Relative humidity 60%							
220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)							

ESPOSITORE REFRIGERATO MR 80 ANGOLI 90° AA/AC

MR 80 refrigerated display, 90° AA / AC corner



MR 80 90° AA - VD

90° AA Angolo 90° aperto / 90° open corner - VD Vetro dritto / Straight glass

MR 80 90° AC - VD

90° AC Angolo 90° chiuso / 90° closed corner - VD Vetro dritto / Straight glass



★ R290 (A richiesta/On request)

Lunghezza comprese le spalle (spessore 40 mm cad.)
Length including side walls (thickness 40 mm each)

Assorbimento all'avviamento (dotazione standard) **CG** con gruppo incorporato
Starting electrical input (standard set-up) **CG** with built-in unit

Assorbimento a regime (dotazione standard) **CG** con gruppo incorporato
Steady state electrical input (standard set-up) **CG** with built-in unit

Assorbimento elettrico (dotazione standard) **SG** senza gruppo
Absorbed power (standard set-up) **SG** without condensing unit

Assorbimento in fase di sbrinamento (opzionale) **CG** con gruppo incorporato e
SG senza gruppo / Steady state electrical input during defrosting phase (optional)
CG with built-in unit and **SG** without condensing unit

Potenza assorbita dall'illuminazione (dotazione standard)
Lighting absorbed power (standard set-up)

Potenza assorbita dall'illuminazione (mensola intermedia)
Lighting absorbed power (mezzanine shelf)

Superficie di esposizione
Display surface

Volume in litri riserva
Refrigerated storage volume

Numero sportelli (foro luce sportello 440 x 235 H mm)
Storage doors quantity (door light hole 440 x 235 H mm)

Potenza frigorifera per versione senza gruppo T.Evap. -10°C
Cooling capacity for version without condensing unit Evaporator temp. -10°C

Temperatura d'esercizio
Working temperature

Gas refrigerante
Cooling gas

Classe climatica - Dati collaudo
Climatic class - Testing data

Alimentazione
Power supply

ANGOLO 90° AA 90° AA CORNER

ANGOLO 90° AC 90° AC CORNER

1188 x 1188 mm

1188 x 1188 mm

470 W / 2,87 A

470 W / 2,87 A

370 W / 2,52 A

370 W / 2,52 A

75 W

75 W

1540 W / 6,91 A

1540 W / 6,91 A

20 W
10 W x 2 PCS

20 W
10 W x 2 PCS

20 W
10 W x 2 PCS

20 W
10 W x 2 PCS

-

-

Non presente / Not present

Non presente / Not present

Non presenti / Not presents

2

795 W

795 W

+2°C / +5°C

R452A - R455A - **R290** (A richiesta / On request)

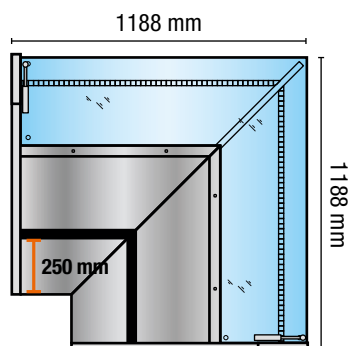
3 - Temperatura + 25°C / Umidità relativa 60%

3 - Temperature + 25°C / Relative humidity 60%

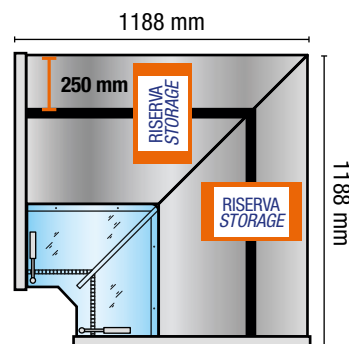
220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)

ESPOSITORE REFRIGERATO MR 80 ANGOLI 90° AA/AC

MR 80 refrigerated display, 90° AA / AC corner



MR 80 90° AA - VDP
90° AA Angolo 90° aperto / 90° open corner
VDP Vetro dritto + pistoni / Straight glass + pistons



MR 80 90° AC - VDP
90° AC Angolo 90° chiuso / 90° closed corner
VDP Vetro dritto + pistoni / Straight glass + pistons



★ **R290** (A richiesta / On request)

Lunghezza comprese le spalle (spessore 40 mm cad.)
 Length including side walls (thickness 40 mm each)

Assorbimento all'avviamento (dotazione standard) **CG** con gruppo incorporato
 Starting electrical input (standard set-up) **CG** with built-in unit

Assorbimento a regime (dotazione standard) **CG** con gruppo incorporato
 Steady state electrical input (standard set-up) **CG** with built-in unit

Assorbimento elettrico (dotazione standard) **SG** senza gruppo
 Absorbed power (standard set-up) **SG** without condensing unit

Assorbimento in fase di sbrinatorio (opzionale) **CG** con gruppo incorporato e
SG senza gruppo / Steady state electrical input during defrosting phase (optional)
CG with built-in unit and **SG** without condensing unit

Potenza assorbita dall'illuminazione (dotazione standard)
 Lighting absorbed power (standard set-up)

Potenza assorbita dall'illuminazione (mensola intermedia)
 Lighting absorbed power (mezzanine shelf)

Superficie di esposizione
 Display surface

Volume in litri riserva
 Refrigerated storage volume

Numero sportelli (foro luce sportello 440 x 235 H mm)
 Storage doors quantity (door light hole 440 x 235 H mm)

Potenza frigorifera per versione senza gruppo T.Evap. -10°C
 Cooling capacity for version without condensing unit Evaporator temp. -10°C

Temperatura d'esercizio
 Working temperature

Gas refrigerante
 Cooling gas

Classe climatica - Dati collaudo
 Climatic class - Testing data

Alimentazione
 Power supply

ANGOLO 90° AA 90° AA CORNER

ANGOLO 90° AC 90° AC CORNER

1188 x 1188 mm

1188 x 1188 mm

470 W / 2,87 A

470 W / 2,87 A

370 W / 2,52 A

370 W / 2,52 A

75 W

75 W

1540 W / 6,91 A

1540 W / 6,91 A

20 W
10 W x 2 PCS

20 W
10 W x 2 PCS

20 W
10 W x 2 PCS

20 W
10 W x 2 PCS

-

-

Non presente / Not present

Non presente / Not present

Non presenti / Not presents

2

795 W

795 W

+2°C / +5°C

R452A - R455A - **R290** (A richiesta / On request)

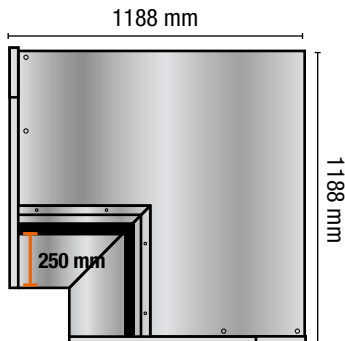
3 - Temperatura + 25°C / Umidità relativa 60%

3 - Temperature + 25°C / Relative humidity 60%

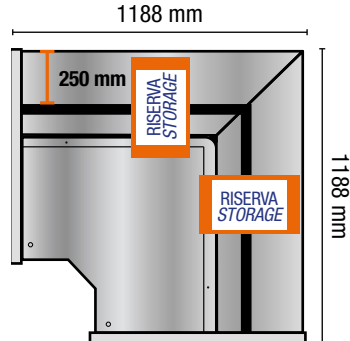
220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)

ESPOSITORE REFRIGERATO MR 80 ANGOLI 90° AA/AC

MR 80 refrigerated display, 90° AA / AC corner



MR 80 90° AA - VSELF
90° AA Angolo 90° aperto / 90° open corner
VSELF Libero servizio / Self-service



MR 80 90° AC - VSELF
90° AC Angolo 90° chiuso / 90° closed corner
VSELF Libero servizio / Self-service



★ R290 (A richiesta/On request)

Lunghezza comprese le spalle (spessore 40 mm cad.)
Length including side walls (thickness 40 mm each)

Assorbimento all'avviamento (dotazione standard) **CG** con gruppo incorporato
Starting electrical input (standard set-up) **CG** with built-in unit

Assorbimento a regime (dotazione standard) **CG** con gruppo incorporato
Steady state electrical input (standard set-up) **CG** with built-in unit

Assorbimento elettrico (dotazione standard) **SG** senza gruppo
Absorbed power (standard set-up) **SG** without condensing unit

Assorbimento in fase di sbrinamento (opzionale) **CG** con gruppo incorporato e
SG senza gruppo / Steady state electrical input during defrosting phase (optional)
CG with built-in unit and **SG** without condensing unit

Potenza assorbita dall'illuminazione (dotazione standard)
Lighting absorbed power (standard set-up)

Potenza assorbita dall'illuminazione (mensola intermedia)
Lighting absorbed power (mezzanine shelf)

Superficie di esposizione
Display surface

Volume in litri riserva
Refrigerated storage volume

Numero sportelli (foro luce sportello 440 x 235 H mm)
Storage doors quantity (door light hole 440 x 235 H mm)

Potenza frigorifera per versione senza gruppo T.Evap. -10°C
Cooling capacity for version without condensing unit Evaporator temp. -10°C

Temperatura d'esercizio
Working temperature

Gas refrigerante
Cooling gas

Classe climatica - Dati collaudo
Climatic class - Testing data

Alimentazione
Power supply

ANGOLO 90° AA 90° AA CORNER

ANGOLO 90° AC 90° AC CORNER

1188 x 1188 mm

1188 x 1188 mm

470 W / 2,87 A

470 W / 2,87 A

370 W / 2,52 A

370 W / 2,52 A

75 W

75 W

1540 W / 6,91 A

1540 W / 6,91 A

20 W
10 W x 2 PCS

20 W
10 W x 2 PCS

20 W
10 W x 2 PCS

20 W
10 W x 2 PCS

-

-

Non presente / Not present

Non presente / Not present

Non presenti / Not presents

2

795 W

795 W

+2°C / +5°C

R452A - R455A - **R290** (A richiesta / On request)

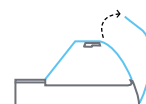
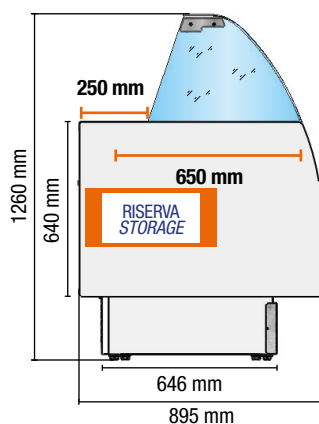
3 - Temperatura + 25°C / Umidità relativa 60%

3 - Temperature + 25°C / Relative humidity 60%

220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)

ESPOSITORE NEUTRO MR 80

MR 80 neutral version display



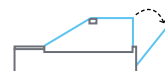
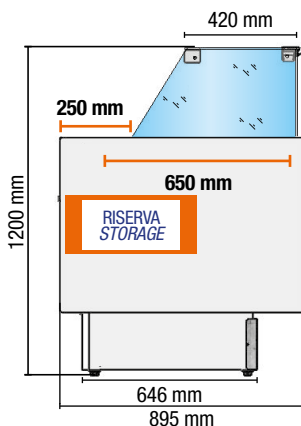
MR 80 N - VC

N Neutro / Neutral - VC Vetro curvo / Curved glass

		LUNGHEZZE / LENGTHS							
		100	125	150	187,5	200	250	300	375
N Neutro Neutral	Lunghezza comprese le spalle (spessore 40 mm cad.) Length including side walls (thickness 40 mm each)	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	Potenza assorbita dall'illuminazione (dotazione standard) Lighting absorbed power (standard set-up)	10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	23 W 10W x 1PC 13W x 1PC	26 W 13W x 2PCS	32 W 16W x 2PCS
	Superficie di esposizione Display surface	0,80 m ²	1,03 m ²	1,20 m ²	1,55 m ²	1,60 m ²	2,01 m ²	2,40 m ²	3,10 m ²
P Griglia pane Bread grid	Lunghezza comprese le spalle (spessore 40 mm cad.) Length including side walls (thickness 40 mm each)	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	Potenza assorbita dall'illuminazione (dotazione standard) Lighting absorbed power (standard set-up)	10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	23 W 10W x 1PC 13W x 1PC	26 W 13W x 2PCS	32 W 16W x 2PCS
	Superficie di esposizione Display surface	0,66 m ²	0,87 m ²	1,01 m ²	1,32 m ²	1,35 m ²	1,69 m ²	2,04 m ²	2,64 m ²
PC Piastra calda Hot plate	Lunghezza comprese le spalle (spessore 40 mm cad.) Length including side walls (thickness 40 mm each)	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	Potenza totale assorbita con illuminazione (dotazione standard) Total lighting absorbed power (standard set-up)	680 W 3,10 A	900 W 4,10 A	1020 W 4,60 A	1350 W 6,10 A	1360 W 6,20 A	1700 W 7,70 A	2040 W 9,30 A	2700 W 12,20 A
	Potenza assorbita dall'illuminazione (dotazione standard) Lighting absorbed power (standard set-up)	10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	23 W 10W x 1PC 13W x 1PC	26 W 13W x 2PCS	32 W 16W x 2PCS
	Nr. piastre (479x670 mm) No. of plates (479x670 mm)	2		3		4	5	6	
	Nr. piastre (624x670 mm) No. of plates (624x670 mm)		2		3				6
	Temperatura d'esercizio Working temperature	+65°C							
	Alimentazione Power supply	220 / 240 V - 1P - 50 / 60 Hz							
BM Bagnomaria Bain marie	Lunghezza comprese le spalle (spessore 40 mm cad.) Length including side walls (thickness 40 mm each)	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	Potenza totale assorbita con illuminazione (dotazione standard) Lighting absorbed power (standard set-up)	2250 W 10 A	4250 W 18,50 A	4250 W 18,50 A	6500 W 28,50 A	6500 W 28,50 A	8500 W 37 A	8500 W 37 A	13000 W 57 A
	Nr. contenitori GN No. of GN bowls	2 x GN 1/1	3 x GN 1/1	4 x GN 1/1	5 x GN 1/1	5 x GN 1/1	6 x GN 1/1	8 x GN 1/1	10 x GN 1/1
	Temperatura d'esercizio Working temperature	+65°C							
	Alimentazione Power supply	220 / 240 V - 1P - 50 / 60 Hz							

ESPOSITORE NEUTRO MR 80

MR 80 neutral version display



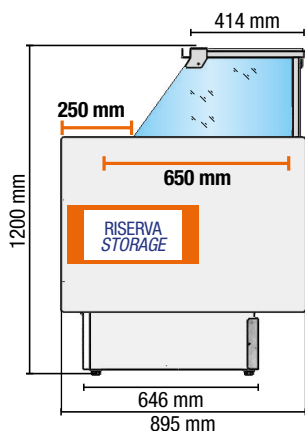
MR 80 N - VD

N Neutro / Neutral - VD Vetro dritto / Straight glass

		LUNGHEZZE / LENGTHS							
		100	125	150	187,5	200	250	300	375
N Neutro Neutral	Lunghezza comprese le spalle (spessore 40 mm cad.) Length including side walls (thickness 40 mm each)	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	Potenza assorbita dall'illuminazione (dotazione standard) Lighting absorbed power (standard set-up)	10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	23 W 10W x 1PC 13W x 1PC	26 W 13W x 2PCS	32 W 16W x 2PCS
	Superficie di esposizione Display surface	0,80 m ²	1,03 m ²	1,20 m ²	1,55 m ²	1,60 m ²	2,01 m ²	2,40 m ²	3,10 m ²
P Griglia pane Bread grid	Lunghezza comprese le spalle (spessore 40 mm cad.) Length including side walls (thickness 40 mm each)	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	Potenza assorbita dall'illuminazione (dotazione standard) Lighting absorbed power (standard set-up)	10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	23 W 10W x 1PC 13W x 1PC	26 W 13W x 2PCS	32 W 16W x 2PCS
	Superficie di esposizione Display surface	0,66 m ²	0,87 m ²	1,01 m ²	1,32 m ²	1,35 m ²	1,69 m ²	2,04 m ²	2,64 m ²
PC Piastra calda Hot plate	Lunghezza comprese le spalle (spessore 40 mm cad.) Length including side walls (thickness 40 mm each)	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	Potenza totale assorbita con illuminazione (dotazione standard) Total lighting absorbed power (standard set-up)	680 W 3,10 A	900 W 4,10 A	1020 W 4,60 A	1350 W 6,10 A	1360 W 6,20 A	1700 W 7,70 A	2040 W 9,30 A	2700 W 12,20 A
	Potenza assorbita dall'illuminazione (dotazione standard) Lighting absorbed power (standard set-up)	10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	23 W 10W x 1PC 13W x 1PC	26 W 13W x 2PCS	32 W 16W x 2PCS
	Nr. piastre (479x670 mm) No. of plates (479x670 mm)	2		3		4	5	6	
	Nr. piastre (624x670 mm) No. of plates (624x670 mm)		2		3				6
	Temperatura d'esercizio Working temperature	+65°C							
	Alimentazione Power supply	220 / 240 V - 1P - 50 / 60 Hz							
BM Bagnomaria Bain marie	Lunghezza comprese le spalle (spessore 40 mm cad.) Length including side walls (thickness 40 mm each)	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	Potenza totale assorbita con illuminazione (dotazione standard) Lighting absorbed power (standard set-up)	2250 W 10 A	4250 W 18,50 A	4250 W 18,50 A	6500 W 28,50 A	6500 W 28,50 A	8500 W 37 A	8500 W 37 A	13000 W 57 A
	Nr. contenitori GN No. of GN bowls	2 x GN 1/1	3 x GN 1/1	4 x GN 1/1	5 x GN 1/1	5 x GN 1/1	6 x GN 1/1	8 x GN 1/1	10 x GN 1/1
	Temperatura d'esercizio Working temperature	+65°C							
	Alimentazione Power supply	220 / 240 V - 1P - 50 / 60 Hz							

ESPOSITORE NEUTRO MR 80

MR 80 neutral version display



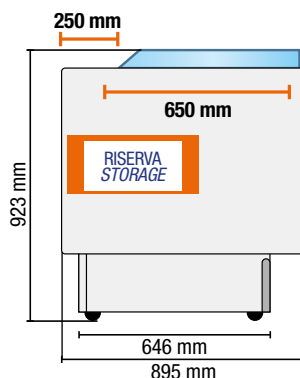
MR 80 N - VDP

N Neutro / Neutral - VDP Vetro dritto + pistoni / Straight glass + pistons

		LUNGHEZZE / LENGTHS							
		100	125	150	187,5	200	250	300	375
N Neutro Neutral	Lunghezza comprese le spalle (spessore 40 mm cad.) Length including side walls (thickness 40 mm each)	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	Potenza assorbita dall'illuminazione (dotazione standard) Lighting absorbed power (standard set-up)	10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	23 W 10W x 1PC 13W x 1PC	26 W 13W x 2PCS	32 W 16W x 2PCS
	Superficie di esposizione Display surface	0,80 m ²	1,03 m ²	1,20 m ²	1,55 m ²	1,60 m ²	2,01 m ²	2,40 m ²	3,10 m ²
P Griglia pane Bread grid	Lunghezza comprese le spalle (spessore 40 mm cad.) Length including side walls (thickness 40 mm each)	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	Potenza assorbita dall'illuminazione (dotazione standard) Lighting absorbed power (standard set-up)	10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	23 W 10W x 1PC 13W x 1PC	26 W 13W x 2PCS	32 W 16W x 2PCS
	Superficie di esposizione Display surface	0,66 m ²	0,87 m ²	1,01 m ²	1,32 m ²	1,35 m ²	1,69 m ²	2,04 m ²	2,64 m ²
PC Piastra calda Hot plate	Lunghezza comprese le spalle (spessore 40 mm cad.) Length including side walls (thickness 40 mm each)	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	Potenza totale assorbita con illuminazione (dotazione standard) Total lighting absorbed power (standard set-up)	680 W 3,10 A	900 W 4,10 A	1020 W 4,60 A	1350 W 6,10 A	1360 W 6,20 A	1700 W 7,70 A	2040 W 9,30 A	2700 W 12,20 A
	Potenza assorbita dall'illuminazione (dotazione standard) Lighting absorbed power (standard set-up)	10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	23 W 10W x 1PC 13W x 1PC	26 W 13W x 2PCS	32 W 16W x 2PCS
	Nr. piastre (479x670 mm) No. of plates (479x670 mm)	2		3		4	5	6	
	Nr. piastre (624x670 mm) No. of plates (624x670 mm)		2		3				6
	Temperatura d'esercizio Working temperature	+65°C							
	Alimentazione Power supply	220 / 240 V - 1P - 50 / 60 Hz							
BM Bagnomaria Bain marie	Lunghezza comprese le spalle (spessore 40 mm cad.) Length including side walls (thickness 40 mm each)	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	Potenza totale assorbita con illuminazione (dotazione standard) Lighting absorbed power (standard set-up)	2250 W 10 A	4250 W 18,50 A	4250 W 18,50 A	6500 W 28,50 A	6500 W 28,50 A	8500 W 37 A	8500 W 37 A	13000 W 57 A
	Nr. contenitori GN No. of GN bowls	2 x GN 1/1	3 x GN 1/1	4 x GN 1/1	5 x GN 1/1	5 x GN 1/1	6 x GN 1/1	8 x GN 1/1	10 x GN 1/1
	Temperatura d'esercizio Working temperature	+65°C							
	Alimentazione Power supply	220 / 240 V - 1P - 50 / 60 Hz							

ESPOSITORE NEUTRO MR 80

MR 80 neutral version display



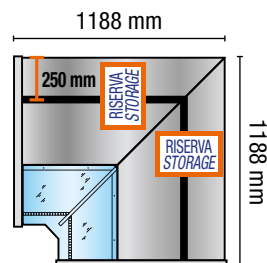
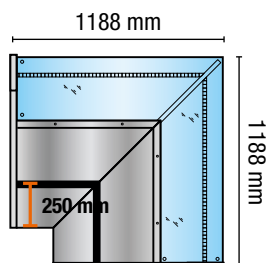
MR 80 N - VSELF

N Neutro / Neutral - VSELF Libero servizio / Self-service

		LUNGHEZZE / LENGTHS							
		100	125	150	187,5	200	250	300	375
N Neutro Neutral	Lunghezza comprese le spalle (spessore 40 mm cad.) <i>Length including side walls (thickness 40 mm each)</i>	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	Potenza assorbita dall'illuminazione (dotazione standard) <i>Lighting absorbed power (standard set-up)</i>	10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	23 W 10W x 1PC 13W x 1PC	26 W 13W x 2PCS	32 W 16W x 2PCS
	Superficie di esposizione <i>Display surface</i>	0,80 m ²	1,03 m ²	1,20 m ²	1,55 m ²	1,60 m ²	2,01 m ²	2,40 m ²	3,10 m ²
 P Griglia pane Bread grid	Lunghezza comprese le spalle (spessore 40 mm cad.) <i>Length including side walls (thickness 40 mm each)</i>	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	Potenza assorbita dall'illuminazione (dotazione standard) <i>Lighting absorbed power (standard set-up)</i>	10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	23 W 10W x 1PC 13W x 1PC	26 W 13W x 2PCS	32 W 16W x 2PCS
	Superficie di esposizione <i>Display surface</i>	0,66 m ²	0,87 m ²	1,01 m ²	1,32 m ²	1,35 m ²	1,69 m ²	2,04 m ²	2,64 m ²
 PC Piastra calda Hot plate	Lunghezza comprese le spalle (spessore 40 mm cad.) <i>Length including side walls (thickness 40 mm each)</i>	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	Potenza totale assorbita con illuminazione (dotazione standard) <i>Total lighting absorbed power (standard set-up)</i>	680 W 3,10 A	900 W 4,10 A	1020 W 4,60 A	1350 W 6,10 A	1360 W 6,20 A	1700 W 7,70 A	2040 W 9,30 A	2700 W 12,20 A
	Potenza assorbita dall'illuminazione (dotazione standard) <i>Lighting absorbed power (standard set-up)</i>	10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	23 W 10W x 1PC 13W x 1PC	26 W 13W x 2PCS	32 W 16W x 2PCS
	Nr. piastre (479x670 mm) <i>No. of plates (479x670 mm)</i>	2		3		4	5	6	
	Nr. piastre (624x670 mm) <i>No. of plates (624x670 mm)</i>		2		3				6
	Temperatura d'esercizio <i>Working temperature</i>	+65°C							
	Alimentazione <i>Power supply</i>	220 / 240 V - 1P - 50 / 60 Hz							
 BM Bagnomaria Bain marie	Lunghezza comprese le spalle (spessore 40 mm cad.) <i>Length including side walls (thickness 40 mm each)</i>	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	Potenza totale assorbita con illuminazione (dotazione standard) <i>Lighting absorbed power (standard set-up)</i>	2250 W 10 A	4250 W 18,50 A	4250 W 18,50 A	6500 W 28,50 A	6500 W 28,50 A	8500 W 37 A	8500 W 37 A	13000 W 57 A
	Nr. contenitori GN <i>No. of GN bowls</i>	2 x GN 1/1	3 x GN 1/1	4 x GN 1/1	5 x GN 1/1	5 x GN 1/1	6 x GN 1/1	8 x GN 1/1	10 x GN 1/1
	Temperatura d'esercizio <i>Working temperature</i>	+65°C							
	Alimentazione <i>Power supply</i>	220 / 240 V - 1P - 50 / 60 Hz							

ESPOSITORE NEUTRO MR 80 ANGOLI 90° AA/AC

MR 80 neutral version display, 90° AA/AC corner



MR 80 90° AA N - VD
90° AA Angolo 90° aperto / 90° open corner
N Neutro / Neutral - **VD** Vetro dritto / Straight glass

MR 80 90° AC N - VD
90° AC Angolo 90° chiuso / 90° closed corner
N Neutro / Neutral - **VD** Vetro dritto / Straight glass



Lunghezza comprese le spalle (spessore 40 mm cad.)
 Length including side walls (thickness 40 mm each)

N
 Neutro
 Neutral

Potenza assorbita dall'illuminazione (dotazione standard)
 Lighting absorbed power (standard set-up)

Superficie di esposizione
 Display surface



Lunghezza comprese le spalle (spessore 40 mm cad.)
 Length including side walls (thickness 40 mm each)

P
 Griglia pane
 Bread grid

Potenza assorbita dall'illuminazione (dotazione standard)
 Lighting absorbed power (standard set-up)

Superficie di esposizione
 Display surface

ANGOLO 90° AA 90° AA CORNER

1188 x 1188 mm

20 W
 10 W x 2 PCS

-

ANGOLO 90° AC 90° AC CORNER

1188 x 1188 mm

20 W
 10 W x 2 PCS

-

1188 x 1188 mm

20 W
 10 W x 2 PCS

-

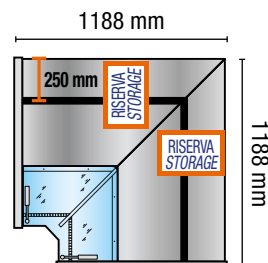
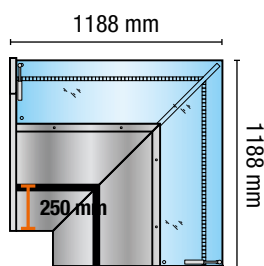
1188 x 1188 mm

20 W
 10 W x 2 PCS

-

ESPOSITORE NEUTRO MR 80 ANGOLI 90° AA/AC

MR 80 neutral version display, 90° AA/AC corner



MR 80 90° AA N - VDP

90° AA Angolo 90° aperto / 90° open corner

N Neutro / Neutral - VDP Vetro dritto + pistoncini / Straight glass + pistons

MR 80 90° AC N - VDP

90° AC Angolo 90° chiuso / 90° closed corner

N Neutro / Neutral - VDP Vetro dritto + pistoncini / Straight glass + pistons



Lunghezza comprese le spalle (spessore 40 mm cad.)
Length including side walls (thickness 40 mm each)

N
Neutro
Neutral

Potenza assorbita dall'illuminazione (dotazione standard)
Lighting absorbed power (standard set-up)

Superficie di esposizione
Display surface

ANGOLO 90° AA 90° AA CORNER

1188 x 1188 mm

20 W
10 W x 2 PCS

-

ANGOLO 90° AC 90° AC CORNER

1188 x 1188 mm

20 W
10 W x 2 PCS

-



Lunghezza comprese le spalle (spessore 40 mm cad.)
Length including side walls (thickness 40 mm each)

P
Griglia pane
Bread grid

Potenza assorbita dall'illuminazione (dotazione standard)
Lighting absorbed power (standard set-up)

Superficie di esposizione
Display surface

1188 x 1188 mm

20 W
10 W x 2 PCS

-

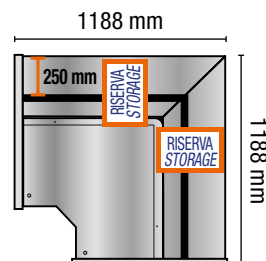
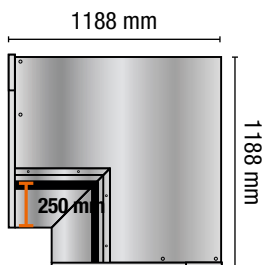
1188 x 1188 mm

20 W
10 W x 2 PCS

-

ESPOSITORE NEUTRO MR 80 ANGOLI 90° AA/AC

MR 80 neutral version display, 90° AA/AC corner



MR 80 90° AA N - VSELF
90° AA Angolo 90° aperto / 90° open corner
N Neutro / Neutral - **VSELF** Libero servizio / Self- service

MR 80 90° AC N - VSELF
90° AC Angolo 90° chiuso / 90° closed corner
N Neutro / Neutral - **VSELF** Libero servizio / Self- service



Lunghezza comprese le spalle (spessore 40 mm cad.)
 Length including side walls (thickness 40 mm each)

N
 Neutro
 Neutral

Potenza assorbita dall'illuminazione (dotazione standard)
 Lighting absorbed power (standard set-up)

Superficie di esposizione
 Display surface

ANGOLO 90° AA 90° AA CORNER

1188 x 1188 mm

20 W
 10 W x 2 PCS

-

ANGOLO 90° AC 90° AC CORNER

1188 x 1188 mm

20 W
 10 W x 2 PCS

-



Lunghezza comprese le spalle (spessore 40 mm cad.)
 Length including side walls (thickness 40 mm each)

P
 Griglia pane
 Bread grid

Potenza assorbita dall'illuminazione (dotazione standard)
 Lighting absorbed power (standard set-up)

Superficie di esposizione
 Display surface

1188 x 1188 mm

20 W
 10 W x 2 PCS

-

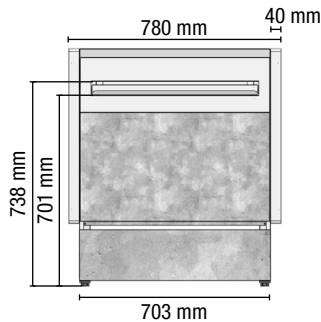
1188 x 1188 mm

20 W
 10 W x 2 PCS

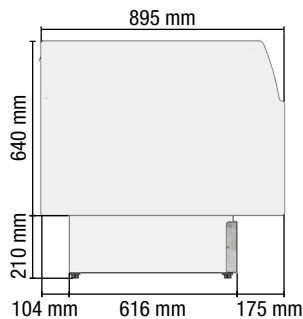
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LATERALI CASSA MR 80

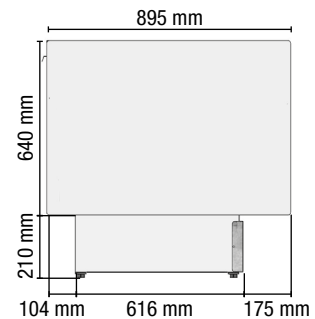
MR 80 cash counters



Per MR 80 **VC**
For MR 80 **VC**



Per MR 80 **VD/ VDP / VSELF**
For MR 80 **VD/ VDP / VSELF**



MR 80 **LCMR**

LCMR Laterale cassa per persone con ridotte capacità motorie / *Cash counter for mobility impaired persons*

DESCRIZIONE / *DESCRIPTION:*

Laterale cassa MR 80 per persone munite di ausili alla mobilità, con ripiano scorrevole porta borse, dal design adattabile ad espositori con vetro temperato curvo (VC) o dritto (VD/VDP/VSEF).

MR 80 cash counter for mobility impaired persons, with sliding shelf for bags, with a design that can be adapted to displays with curved (VC) or straight (VD/VDP/ VSEF) tempered glass.

DOTAZIONE DI SERIE / *STANDARD SET-UP:*

- Spalle termoformate e coibentate (spessore 40 mm);
Thermoformed and insulated side walls (thickness 40 mm);
- Top in acciaio inox;
Stainless steel top;
- Vano a giorno;
Open compartment;
- Ripiano scorrevole porta borse;
Sliding shelf for bags;
- Imballo standard: pallet + nylon.
Standard packaging: pallet + nylon.

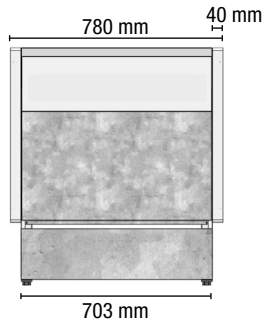
OPTIONAL:

- Nr. 01 cassetto.
No. 01 drawer.

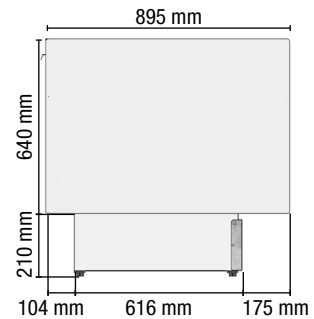
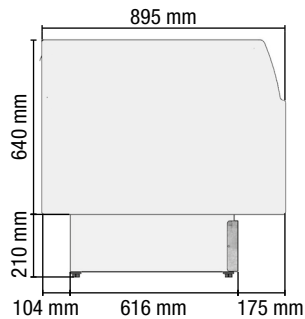
LATERALI CASSA MR 80

MR 80 cash counters

Per MR 80 **VC**
For MR 80 **VC**



Per MR 80 **VD/ VDP / VSELF**
For MR 80 **VDI/ VDP / VSELF**



MR 80 **LC**

LC Laterale cassa / Cash counter

DESCRIZIONE / DESCRIPTION:

Laterale cassa MR 80, dal design adattabile ad espositori con vetro temperato curvo (VC) o dritto (VD/VDP/VSEF).

MR 80 cash counter, with a design that can be adapted to displays with curved (VC) or straight (VD/VDP/VSEF) tempered glass.

DOTAZIONE DI SERIE / STANDARD SET-UP:

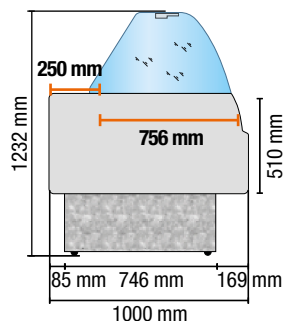
- Spalle termoformate e coibentate (spessore 40 mm);
Thermoformed and insulated side walls (thickness 40 mm);
- Top in acciaio inox;
Stainless steel top;
- Vano a giorno;
Open compartment;
- Imballo standard: pallet + nylon.
Standard packaging: pallet + nylon.

OPTIONAL:

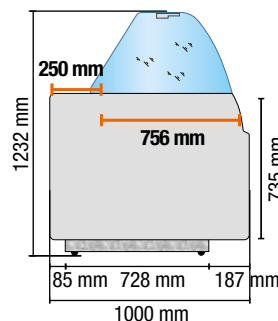
- Nr. 01 cassetto.
No. 01 drawer.

ESPOSITORE REFRIGERATO M 90

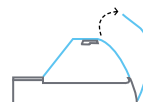
M 90 refrigerated display



A Frontale + spalle alte
High finish and side walls



B Frontale + spalle basse
Low finish and side walls



M 90 - VC
VC Vetro curvo / Curved glass



* **R290** (A richiesta/On request)

Lunghezza comprese le spalle (spessore 40 mm cad.)
Length including side walls (thickness 40 mm each)

Assorbimento all'avviamento (dotazione standard) **CG** con gruppo incorporato
Starting electrical input (standard set-up) **CG** with built-in unit

Assorbimento a regime (dotazione standard) **CG** con gruppo incorporato
Steady state electrical input (standard set-up) **CG** with built-in unit

Assorbimento elettrico (dotazione standard) **SG** senza gruppo
Absorbed power (standard set-up) **SG** without condensing unit

Assorbimento in fase di sbrinamento (opzionale) **CG** con gruppo incorporato e **SG** senza gruppo / Steady state electrical input during defrosting phase (optional) **CG** with built-in unit and **SG** without condensing unit

Potenza assorbita dall'illuminazione (dotazione standard)
Lighting absorbed power (standard set-up)

Potenza assorbita dall'illuminazione (mensola intermedia)
Lighting absorbed power (mezzanine shelf)

Superficie di esposizione
Display surface

Potenza frigorifera per versione senza gruppo T.Evap. -10°C
Cooling capacity for version without condensing unit Evaporator temp. -10°C

Temperatura d'esercizio
Working temperature

Gas refrigerante
Cooling gas

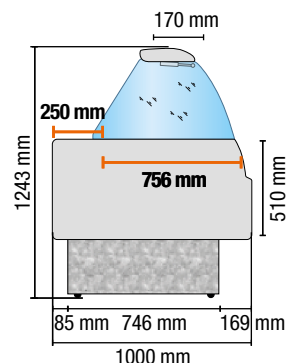
Classe climatica - Dati collaudo
Climatic class - Testing data

Alimentazione
Power supply

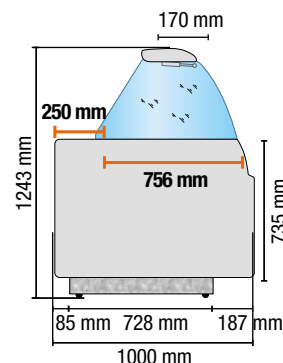
LUNGHEZZE / LENGTHS							
100	125	150	187,5	200	250	300	375
1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
580 W 2,76 A	620 W 3,10 A	620 W 3,10 A	640 W 3,24 A	640 W 3,24 A	820 W 3,90 A	870 W 4,14 A	1280 W 6,40 A
540 W 2,57 A	570 W 2,71 A	570 W 2,71 A	630 W 3,15 A	630 W 3,15 A	750 W 3,57 A	835 W 3,97 A	1260 W 6,30 A
50 W	50 W	75 W	88 W	88 W	103 W	123 W	176 W
1026 W 4,62 A	1026 W 4,62 A	1540 W 6,91 A	1600 W 7,20 A	1660 W 7,50 A	2510 W 11,54 A	2510 W 11,54 A	3180 W 13,82 A
10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	20 W 10W x 2PCS	26 W 13W x 2PCS	32 W 16W x 2PCS
10 W 10 W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	20 W 10W x 2PCS	26 W 13W x 2PCS	32 W 16W x 2PCS
0,72 m²	0,94 m²	1,09 m²	1,42 m²	1,45 m²	1,81 m²	2,17 m²	2,80 m²
490 W	615 W	735 W	920 W	980 W	1230 W	1470 W	1840 W
+2°C / +5°C							
R452A - R455A - R290 (A richiesta / On request)							
3 - Temperatura + 25°C / Umidità relativa 60%							
3 - Temperature + 25°C / Relative humidity 60%							
220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)							

ESPOSITORE REFRIGERATO M 90

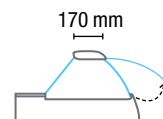
M 90 refrigerated display



A Frontale + spalle alte
High finish and side walls



B Frontale + spalle basse
Low finish and side walls



M 90 - VCP

VCP Vetro curvo + piston / Curved glass + pistons

R290
gas

★ **R290** (A richiesta/On request)

Lunghezza comprese le spalle (spessore 40 mm cad.)
Length including side walls (thickness 40 mm each)

Assorbimento all'avviamento (dotazione standard) **CG** con gruppo incorporato
Starting electrical input (standard set-up) **CG** with built-in unit

Assorbimento a regime (dotazione standard) **CG** con gruppo incorporato
Steady state electrical input (standard set-up) **CG** with built-in unit

Assorbimento elettrico (dotazione standard) **SG** senza gruppo
Absorbed power (standard set-up) **SG** without condensing unit

Assorbimento in fase di sbrinamento (opzionale) **CG** con gruppo incorporato e
SG senza gruppo / Steady state electrical input during defrosting phase (optional)
CG with built-in unit and **SG** without condensing unit

Potenza assorbita dall'illuminazione (dotazione standard)
Lighting absorbed power (standard set-up)

Potenza assorbita dall'illuminazione (mensola intermedia)
Lighting absorbed power (mezzanine shelf)

Superficie di esposizione
Display surface

Potenza frigorifera per versione senza gruppo T.Evap. -10°C
Cooling capacity for version without condensing unit Evaporator temp. -10°C

Temperatura d'esercizio
Working temperature

Gas refrigerante
Cooling gas

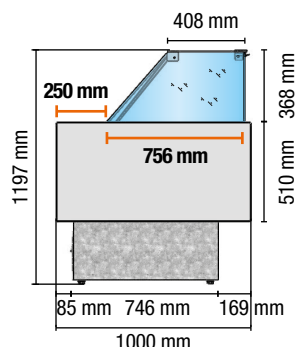
Classe climatica - Dati collaudo
Climatic class - Testing data

Alimentazione
Power supply

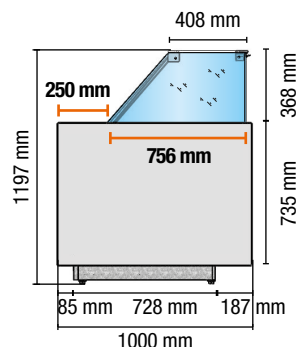
LUNGHEZZE / LENGTHS							
100	125	150	187,5	200	250	300	375
1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
580 W 2,76 A	620 W 3,10 A	620 W 3,10 A	640 W 3,24 A	640 W 3,24 A	820 W 3,90 A	870 W 4,14 A	1280 W 6,40 A
540 W 2,57 A	570 W 2,71 A	570 W 2,71 A	630 W 3,15 A	630 W 3,15 A	750 W 3,57 A	835 W 3,97 A	1260 W 6,30 A
50 W	50 W	75 W	88 W	88 W	103 W	123 W	176 W
1026 W 4,62 A	1026 W 4,62 A	1540 W 6,91 A	1600 W 7,20 A	1660 W 7,50 A	2510 W 11,54 A	2510 W 11,54 A	3180 W 13,82 A
10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	20 W 10W x 2PCS	26 W 13W x 2PCS	32 W 16W x 2PCS
10 W 10 W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	20 W 10W x 2PCS	26 W 13W x 2PCS	32 W 16W x 2PCS
0,72 m ²	0,94 m ²	1,09 m ²	1,42 m ²	1,45 m ²	1,81 m ²	2,17 m ²	2,80 m ²
490 W	615 W	735 W	920 W	980 W	1230 W	1470 W	1840 W
+2°C / +5°C							
R452A - R455A - R290 (A richiesta / On request)							
3 - Temperatura + 25°C / Umidità relativa 60% 3 - Temperature + 25°C / Relative humidity 60%							
220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)							

ESPOSITORE REFRIGERATO M 90

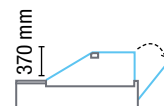
M 90 refrigerated display



A Frontale + spalle alte
High finish and side walls



B Frontale + spalle basse
Low finish and side walls



M 90 - VD
VD Vetro dritto / Straight glass



* **R290** (A richiesta/On request)

Lunghezza comprese le spalle (spessore 40 mm cad.)
Length including side walls (thickness 40 mm each)

Assorbimento all'avviamento (dotazione standard) **CG** con gruppo incorporato
Starting electrical input (standard set-up) **CG** with built-in unit

Assorbimento a regime (dotazione standard) **CG** con gruppo incorporato
Steady state electrical input (standard set-up) **CG** with built-in unit

Assorbimento elettrico (dotazione standard) **SG** senza gruppo
Absorbed power (standard set-up) **SG** without condensing unit

Assorbimento in fase di sbrinamento (opzionale) **CG** con gruppo incorporato e **SG** senza gruppo / Steady state electrical input during defrosting phase (optional) **CG** with built-in unit and **SG** without condensing unit

Potenza assorbita dall'illuminazione (dotazione standard)
Lighting absorbed power (standard set-up)

Potenza assorbita dall'illuminazione (mensola intermedia)
Lighting absorbed power (mezzanine shelf)

Superficie di esposizione
Display surface

Potenza frigorifera per versione senza gruppo T.Evap. -10°C
Cooling capacity for version without condensing unit Evaporator temp. -10°C

Temperatura d'esercizio
Working temperature

Gas refrigerante
Cooling gas

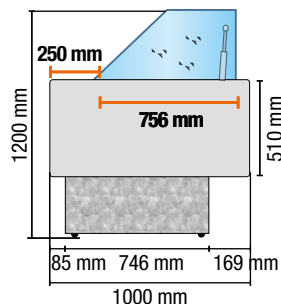
Classe climatica - Dati collaudo
Climatic class - Testing data

Alimentazione
Power supply

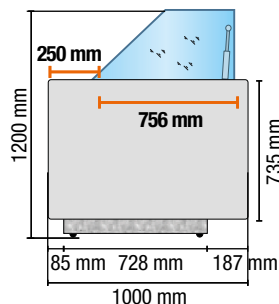
LUNGHEZZE / LENGTHS							
100	125	150	187,5	200	250	300	375
1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
580 W 2,76 A	620 W 3,10 A	620 W 3,10 A	640 W 3,24 A	640 W 3,24 A	820 W 3,90 A	870 W 4,14 A	1280 W 6,40 A
540 W 2,57 A	570 W 2,71 A	570 W 2,71 A	630 W 3,15 A	630 W 3,15 A	750 W 3,57 A	835 W 3,97 A	1260 W 6,30 A
50 W	50 W	75 W	88 W	88 W	103 W	123 W	176 W
1026 W 4,62 A	1026 W 4,62 A	1540 W 6,91 A	1600 W 7,20 A	1660 W 7,50 A	2510 W 11,54 A	2510 W 11,54 A	3180 W 13,82 A
10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	20 W 10W x 2PCS	26 W 13W x 2PCS	32 W 16W x 2PCS
10 W 10 W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	20 W 10W x 2PCS	26 W 13W x 2PCS	32 W 16W x 2PCS
0,72 m²	0,94 m²	1,09 m²	1,42 m²	1,45 m²	1,81 m²	2,17 m²	2,80 m²
490 W	615 W	735 W	920 W	980 W	1230 W	1470 W	1840 W
+2°C / +5°C							
R452A - R455A - R290 (A richiesta / On request)							
3 - Temperatura + 25°C / Umidità relativa 60%							
3 - Temperature + 25°C / Relative humidity 60%							
220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)							

ESPOSITORE REFRIGERATO M 90

M 90 refrigerated display



A Frontale + spalle alte
High finish and side walls



B Frontale + spalle basse
Low finish and side walls



M 90 - VDP

VDP Vetro dritto + pistoni / Straight glass + pistons



★ R290 (A richiesta/On request)

Lunghezza comprese le spalle (spessore 40 mm cad.)
Length including side walls (thickness 40 mm each)

Assorbimento all'avviamento (dotazione standard) **CG** con gruppo incorporato
Starting electrical input (standard set-up) **CG** with built-in unit

Assorbimento a regime (dotazione standard) **CG** con gruppo incorporato
Steady state electrical input (standard set-up) **CG** with built-in unit

Assorbimento elettrico (dotazione standard) **SG** senza gruppo
Absorbed power (standard set-up) **SG** without condensing unit

Assorbimento in fase di sbrinamento (opzionale) **CG** con gruppo incorporato e **SG** senza gruppo / Steady state electrical input during defrosting phase (optional) **CG** with built-in unit and **SG** without condensing unit

Potenza assorbita dall'illuminazione (dotazione standard)
Lighting absorbed power (standard set-up)

Potenza assorbita dall'illuminazione (mensola intermedia)
Lighting absorbed power (mezzanine shelf)

Superficie di esposizione
Display surface

Potenza frigorifera per versione senza gruppo T.Evap. -10°C
Cooling capacity for version without condensing unit Evaporator temp. -10°C

Temperatura d'esercizio
Working temperature

Gas refrigerante
Cooling gas

Classe climatica - Dati collaudo
Climatic class - Testing data

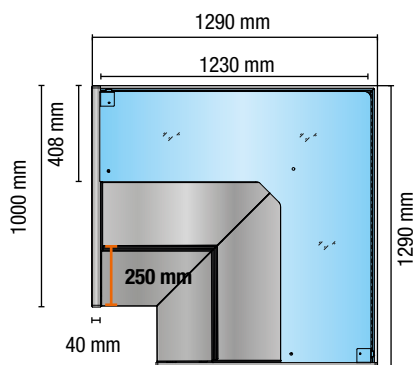
Alimentazione
Power supply

LUNGHEZZE / LENGTHS

	100	125	150	187,5	200	250	300	375
	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	580 W 2,76 A	620 W 3,10 A	620 W 3,10 A	640 W 3,24 A	640 W 3,24 A	820 W 3,90 A	870 W 4,14 A	1280 W 6,40 A
	540 W 2,57 A	570 W 2,71 A	570 W 2,71 A	630 W 3,15 A	630 W 3,15 A	750 W 3,57 A	835 W 3,97 A	1260 W 6,30 A
	50 W	50 W	75 W	88 W	88 W	103 W	123 W	176 W
	1026 W 4,62 A	1026 W 4,62 A	1540 W 6,91 A	1600 W 7,20 A	1660 W 7,50 A	2510 W 11,54 A	2510 W 11,54 A	3180 W 13,82 A
	10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	20 W 10W x 2PCS	26 W 13W x 2PCS	32 W 16W x 2PCS
	10 W 10 W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	20 W 10W x 2PCS	26 W 13W x 2PCS	32 W 16W x 2PCS
	0,72 m ²	0,94 m ²	1,09 m ²	1,42 m ²	1,45 m ²	1,81 m ²	2,17 m ²	2,80 m ²
	490 W	615 W	735 W	920 W	980 W	1230 W	1470 W	1840 W
	+2°C / +5°C							
	R452A - R455A - R290 (A richiesta / On request)							
	3 - Temperatura + 25°C / Umidità relativa 60% 3 - Temperature + 25°C / Relative humidity 60%							
	220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)							

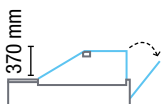
ESPOSITORE REFRIGERATO M 90 ANGOLI 90° AA/AC

M 90 refrigerated display, 90° AA/AC corner



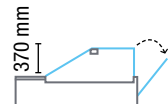
A Frontale + spalle alte
High finish and side walls

B Frontale + spalle basse
Low finish and side walls



A Frontale + spalle alte
High finish and side walls

B Frontale + spalle basse
Low finish and side walls



M 90 90° AA - VD

90° AA Angolo 90° aperto / 90° open corner
VD Vetro dritto / Straight glass

M 90 90° AC - VD

90° AC Angolo 90° chiuso / 90° closed corner
VD Vetro dritto / Straight glass



★ **R290** (A richiesta/On request)

Lunghezza comprese le spalle (spessore 40 mm cad.)
Length including side walls (thickness 40 mm each)

Assorbimento all'avviamento (dotazione standard) **CG** con gruppo incorporato
Starting electrical input (standard set-up) **CG** with built-in unit

Assorbimento a regime (dotazione standard) **CG** con gruppo incorporato
Steady state electrical input (standard set-up) **CG** with built-in unit

Assorbimento elettrico (dotazione standard) **SG** senza gruppo
Absorbed power (standard set-up) **SG** without condensing unit

Assorbimento in fase di sbrinamento (opzionale) **CG** con gruppo incorporato e **SG** senza gruppo / Steady state electrical input during defrosting phase (optional) **CG** with built-in unit and **SG** without condensing unit

Potenza assorbita dall'illuminazione (dotazione standard)
Lighting absorbed power (standard set-up)

Potenza assorbita dall'illuminazione (mensola intermedia)
Lighting absorbed power (mezzanine shelf)

Superficie di esposizione
Display surface

Potenza frigorifera per versione senza gruppo T.Evap. -10°C
Cooling capacity for version without condensing unit. Evaporator temp. -10°C

Temperatura d'esercizio
Working temperature

Gas refrigerante
Cooling gas

Classe climatica - Dati collaudo
Climatic class - Testing data

Alimentazione
Power supply

ANGOLO 90° AA 90° AA CORNER

ANGOLO 90° AC 90° AC CORNER

1290 x 1290 mm

1290 x 1290 mm

620 W / 3,10 A

620 W / 3,10 A

570 W / 2,71 A

570 W / 2,71 A

75 W / 0,35 A

75 W / 0,35 A

1540 W / 6,91 A

1540 W / 6,91 A

20 W
10 W x 2 PCS

20 W
10 W x 2 PCS

20 W
10 W x 2 PCS

20 W
10 W x 2 PCS

1,15 m²

1,10 m²

490 W

580 W

+2°C / +5°C

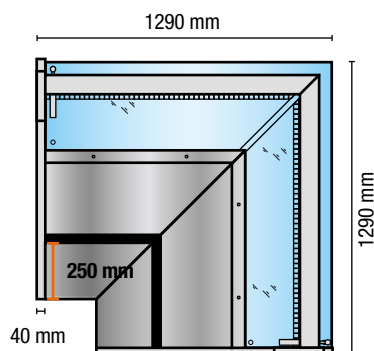
R452A - R455A - **R290** (A richiesta / On request)

3 - Temperatura + 25°C / Umidità relativa 60%
3 - Temperature + 25°C / Relative humidity 60%

220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)

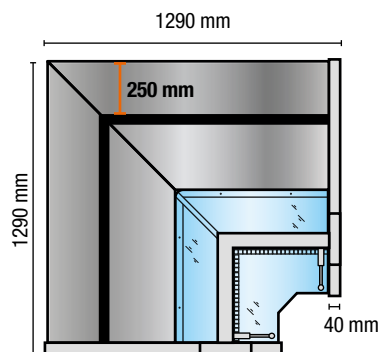
ESPOSITORE REFRIGERATO M 90 ANGOLI 90° AA/AC

M 90 refrigerated display, 90° AA/AC corner



A Frontale + spalle alte
High finish and side walls

B Frontale + spalle basse
Low finish and side walls



A Frontale + spalle alte
High finish and side walls

B Frontale + spalle basse
Low finish and side walls

M 90 90° AA - VCP
90° AA Angolo 90° aperto / 90° open corner
VCP Vetro curvo + pistoni / Curved glass + pistons

M 90 90° AC - VCP
90° AC Angolo 90° chiuso / 90° closed corner
VCP Vetro curvo + pistoni / Curved glass + pistons

R290 ★ **R290** (A richiesta/On request)

Lunghezza comprese le spalle (spessore 40 mm cad.)
Length including side walls (thickness 40 mm each)

Assorbimento all'avviamento (dotazione standard) **CG** con gruppo incorporato
Starting electrical input (standard set-up) **CG** with built-in unit

Assorbimento a regime (dotazione standard) **CG** con gruppo incorporato
Steady state electrical input (standard set-up) **CG** with built-in unit

Assorbimento elettrico (dotazione standard) **SG** senza gruppo
Absorbed power (standard set-up) **SG** without condensing unit

Assorbimento in fase di sbrinamento (opzionale) **CG** con gruppo incorporato e **SG** senza gruppo / Steady state electrical input during defrosting phase (optional) **CG** with built-in unit and **SG** without condensing unit

Potenza assorbita dall'illuminazione (dotazione standard)
Lighting absorbed power (standard set-up)

Potenza assorbita dall'illuminazione (mensola intermedia)
Lighting absorbed power (mezzanine shelf)

Superficie di esposizione
Display surface

Potenza frigorifera per versione senza gruppo T.Evap. -10°C
Cooling capacity for version without condensing unit. Evaporator temp. -10°C

Temperatura d'esercizio
Working temperature

Gas refrigerante
Cooling gas

Classe climatica - Dati collaudo
Climatic class - Testing data

Alimentazione
Power supply

ANGOLO 90° AA 90° AA CORNER

ANGOLO 90° AC 90° AC CORNER

1290 x 1290 mm

1290 x 1290 mm

620 W / 3,10 A

620 W / 3,10 A

570 W / 2,71 A

570 W / 2,71 A

75 W / 0,35 A

75 W / 0,35 A

1540 W / 6,91 A

1540 W / 6,91 A

20 W
10 W x 2 PCS

20 W
10 W x 2 PCS

20 W
10 W x 2 PCS

20 W
10 W x 2 PCS

1,15 m²

1,10 m²

490 W

580 W

+2°C / +5°C

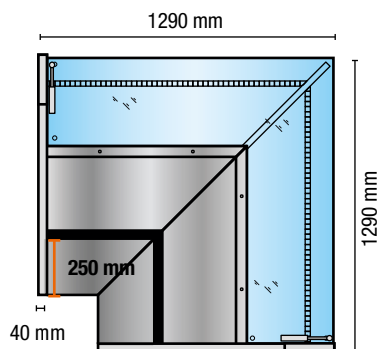
R452A - R455A - **R290** (A richiesta / On request)

3 - Temperatura + 25°C / Umidità relativa 60%
3 - Temperature + 25°C / Relative humidity 60%

220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)

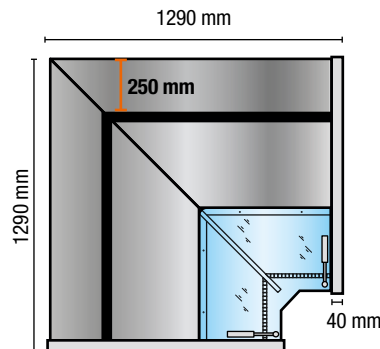
ESPOSITORE REFRIGERATO M 90 ANGOLI 90° AA/AC

M 90 refrigerated display, 90° AA/AC corner



A Frontale + spalle alte
High finish and side walls

B Frontale + spalle basse
Low finish and side walls



A Frontale + spalle alte
High finish and side walls

B Frontale + spalle basse
Low finish and side walls

M 90 90° AA - VDP

90° AA Angolo 90° aperto / 90° open corner
VDP Vetro dritto + pistoncini / Straight glass + pistons

M 90 90° AC - VDP

90° AC Angolo 90° chiuso / 90° closed corner
VDP Vetro dritto + pistoncini / Straight glass + pistons



★ **R290** (A richiesta / On request)

Lunghezza comprese le spalle (spessore 40 mm cad.)
Length including side walls (thickness 40 mm each)

Assorbimento all'avviamento (dotazione standard) **CG** con gruppo incorporato
Starting electrical input (standard set-up) **CG** with built-in unit

Assorbimento a regime (dotazione standard) **CG** con gruppo incorporato
Steady state electrical input (standard set-up) **CG** with built-in unit

Assorbimento elettrico (dotazione standard) **SG** senza gruppo
Absorbed power (standard set-up) **SG** without condensing unit

Assorbimento in fase di sbrinamento (opzionale) **CG** con gruppo incorporato e **SG** senza gruppo / Steady state electrical input during defrosting phase (optional) **CG** with built-in unit and **SG** without condensing unit

Potenza assorbita dall'illuminazione (dotazione standard)
Lighting absorbed power (standard set-up)

Potenza assorbita dall'illuminazione (mensola intermedia)
Lighting absorbed power (mezzanine shelf)

Superficie di esposizione
Display surface

Potenza frigorifera per versione senza gruppo T.Evap. -10°C
Cooling capacity for version without condensing unit. Evaporator temp. -10°C

Temperatura d'esercizio
Working temperature

Gas refrigerante
Cooling gas

Classe climatica - Dati collaudo
Climatic class - Testing data

Alimentazione
Power supply

ANGOLO 90° AA 90° AA CORNER

1290 x 1290 mm

620 W / 3,10 A

570 W / 2,71 A

75 W / 0,35 A

1540 W / 6,91 A

20 W
10 W x 2 PCS

20 W
10 W x 2 PCS

1,15 m²

490 W

+2°C / +5°C

R452A - R455A - **R290** (A richiesta / On request)

3 - Temperatura + 25°C / Umidità relativa 60%
3 - Temperature + 25°C / Relative humidity 60%

220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)

ANGOLO 90° AC 90° AC CORNER

1290 x 1290 mm

620 W / 3,10 A

570 W / 2,71 A

75 W / 0,35 A

1540 W / 6,91 A

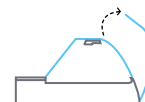
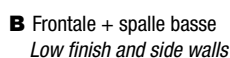
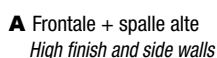
20 W
10 W x 2 PCS

20 W
10 W x 2 PCS

1,10 m²

580 W

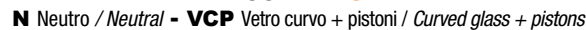
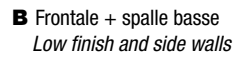
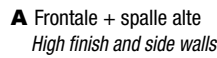
M 90 neutral version display



N Neutro / *Neutral* - **VC** Vetro curvo / *Curved glass*

		LUNGHEZZE / LENGTHS							
		100	125	150	187,5	200	250	300	375
 N Neutro Neutral	Lunghezza comprese le spalle (spessore 40 mm cad.) <i>Length including side walls (thickness 40 mm each)</i>	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	Potenza assorbita dall'illuminazione (dotazione standard) <i>Lighting absorbed power (standard set-up)</i>	10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	20 W 10W x 2PCS	26 W 13W x 2PCS	32 W 16W x 2PCS
	Superficie di esposizione <i>Display surface</i>	0,72 m²	0,94 m²	1,09 m²	1,42 m²	1,45 m²	1,81 m²	2,17 m²	2,80 m²
 P Griglia pane Bread grid	Lunghezza comprese le spalle (spessore 40 mm cad.) <i>Length including side walls (thickness 40 mm each)</i>	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	Potenza assorbita dall'illuminazione (dotazione standard) <i>Lighting absorbed power (standard set-up)</i>	10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	20 W 10W x 2PCS	26 W 13W x 2PCS	32 W 16W x 2PCS
	Superficie di esposizione <i>Display surface</i>	0,73 m²	0,96 m²	1,11 m²	1,46 m²	1,49 m²	1,88 m²	2,26 m²	2,92 m²
 PC Piastra calda Hot plate	Lunghezza comprese le spalle (spessore 40 mm cad.) <i>Length including side walls (thickness 40 mm each)</i>	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	Potenza totale assorbita con illuminazione (dotazione standard) <i>Total lighting absorbed power (standard set-up)</i>	940 W	1260 W	1410 W	1890 W	1880 W	2350 W	2820 W	3780 W
	Potenza assorbita dall'illuminazione (dotazione standard) <i>Lighting absorbed power (standard set-up)</i>	10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	20 W 10W x 2PCS	26 W 13W x 2PCS	32 W 16W x 2PCS
	Nr. piastre (479x667 mm) <i>No. of plates (479x667 mm)</i>	2	3		4	5	6		
	Nr. piastre (624x667 mm) <i>No. of plates (624x667 mm)</i>		2	3				6	
	Temperatura d'esercizio <i>Working temperature</i>	+65°C							
	Alimentazione <i>Power supply</i>	220 / 240 V - 1P - 50 / 60 Hz							
	 BM Bagnomaria Bain marie	Lunghezza comprese le spalle (spessore 40 mm cad.) <i>Length including side walls (thickness 40 mm each)</i>	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm
Potenza totale assorbita con illuminazione (dotazione standard) <i>Lighting absorbed power (standard set up)</i>		2250 W	4250 W	4250 W	6500 W	6500 W	8500 W	8500 W	13000 W
Nr. contenitori GN <i>No. of GN bowls</i>		2 x GN 1/1	3 x GN 1/1	4 x GN 1/1	5 x GN 1/1	5 x GN 1/1	6 x GN 1/1	8 x GN 1/1	10 x GN 1/1
Temperatura d'esercizio <i>Working temperature</i>		+65°C							
Alimentazione <i>Power supply</i>		220 / 240 V - 1P - 50 / 60 Hz							

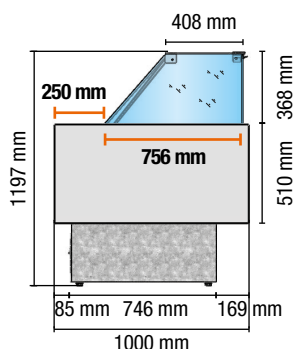
M 90 neutral version display



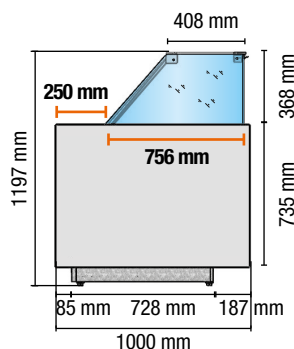
		LUNGHEZZE / LENGTHS							
N		100	125	150	187,5	200	250	300	375
 Lunghezza comprese le spalle (spessore 40 mm cad.) <i>Length including side walls (thickness 40 mm each)</i>		1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
N Neutro <i>Neutral</i>		10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	20 W 10W x 2PCS	26 W 13W x 2PCS	32 W 16W x 2PCS
Superficie di esposizione <i>Display surface</i>		0,72 m²	0,94 m²	1,09 m²	1,42 m²	1,45 m²	1,81 m²	2,17 m²	2,80 m²
 P Griglia pane <i>Bread grid</i>		1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
Potenza assorbita dall'illuminazione (dotazione standard) <i>Lighting absorbed power (standard set-up)</i>		10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	20 W 10W x 2PCS	26 W 13W x 2PCS	32 W 16W x 2PCS
Superficie di esposizione <i>Display surface</i>		0,73 m²	0,96 m²	1,11 m²	1,46 m²	1,49 m²	1,88 m²	2,26 m²	2,92 m²
 PC Piastra calda <i>Hot plate</i>		1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
Potenza totale assorbita con illuminazione (dotazione standard) <i>Total lighting absorbed power (standard set-up)</i>		940 W	1260 W	1410 W	1890 W	1880 W	2350 W	2820 W	3780 W
Potenza assorbita dall'illuminazione (dotazione standard) <i>Lighting absorbed power (standard set-up)</i>		10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	20 W 10W x 2PCS	26 W 13W x 2PCS	32 W 16W x 2PCS
Nr. piastre (479x667 mm) <i>No. of plates (479x667 mm)</i>		2		3		4	5	6	
Nr. piastre (624x667 mm) <i>No. of plates (624x667 mm)</i>			2		3				6
Temperatura d'esercizio <i>Working temperature</i>		+65°C							
Alimentazione <i>Power supply</i>		220 / 240 V - 1P - 50 / 60 Hz							
 BM Bagnomaria <i>Bain marie</i>		1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
Potenza totale assorbita con illuminazione (dotazione standard) <i>Lighting absorbed power (standard set-up)</i>		2250 W	4250 W	4250 W	6500 W	6500 W	8500 W	8500 W	13000 W
Nr. contenitori GN <i>No. of GN bowls</i>		2 x GN 1/1	3 x GN 1/1	4 x GN 1/1	5 x GN 1/1	5 x GN 1/1	6 x GN 1/1	8 x GN 1/1	10 x GN 1/1
Temperatura d'esercizio <i>Working temperature</i>		+65°C							
Alimentazione <i>Power supply</i>		220 / 240 V - 1P - 50 / 60 Hz							

ESPOSITORE NEUTRO M 90

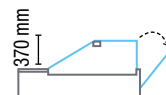
M 90 neutral version display



A Frontale + spalle alte
High finish and side walls



B Frontale + spalle basse
Low finish and side walls



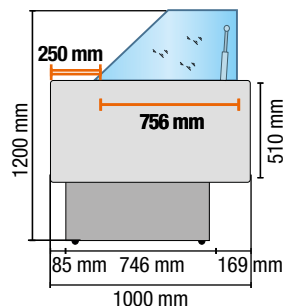
M 90 N - VD

N Neutro / Neutral - VD Vetro dritto / Straight glass

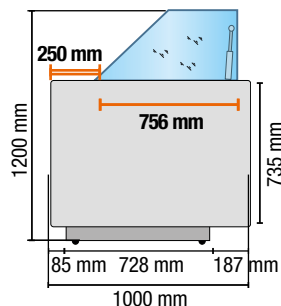
		LUNGHEZZE / LENGTHS							
		100	125	150	187,5	200	250	300	375
N Neutro Neutral	Lunghezza comprese le spalle (spessore 40 mm cad.) Length including side walls (thickness 40 mm each)	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	Potenza assorbita dall'illuminazione (dotazione standard) Lighting absorbed power (standard set-up)	10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	20 W 10W x 2PCS	26 W 13W x 2PCS	32 W 16W x 2PCS
	Superficie di esposizione Display surface	0,72 m²	0,94 m²	1,09 m²	1,42 m²	1,45 m²	1,81 m²	2,17 m²	2,80 m²
P Griglia pane Bread grid	Lunghezza comprese le spalle (spessore 40 mm cad.) Length including side walls (thickness 40 mm each)	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	Potenza assorbita dall'illuminazione (dotazione standard) Lighting absorbed power (standard set-up)	10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	20 W 10W x 2PCS	26 W 13W x 2PCS	32 W 16W x 2PCS
	Superficie di esposizione Display surface	0,73 m²	0,96 m²	1,11 m²	1,46 m²	1,49 m²	1,88 m²	2,26 m²	2,92 m²
PC Piastra calda Hot plate	Lunghezza comprese le spalle (spessore 40 mm cad.) Length including side walls (thickness 40 mm each)	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	Potenza totale assorbita con illuminazione (dotazione standard) Total lighting absorbed power (standard set-up)	940 W	1260 W	1410 W	1890 W	1880 W	2350 W	2820 W	3780 W
	Potenza assorbita dall'illuminazione (dotazione standard) Lighting absorbed power (standard set-up)	10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	20 W 10W x 2PCS	26 W 13W x 2PCS	32 W 16W x 2PCS
	Nr. piastre (479x667 mm) No. of plates (479x667 mm)	2		3		4	5	6	
	Nr. piastre (624x667 mm) No. of plates (624x667 mm)		2		3				6
	Temperatura d'esercizio Working temperature	+65°C							
BM Bagnomaria Bain marie	Alimentazione Power supply	220 / 240 V - 1P - 50 / 60 Hz							
	Lunghezza comprese le spalle (spessore 40 mm cad.) Length including side walls (thickness 40 mm each)	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	Potenza totale assorbita con illuminazione (dotazione standard) Lighting absorbed power (standard set-up)	2250 W	4250 W	4250 W	6500 W	6500 W	8500 W	8500 W	13000 W
	Nr. contenitori GN No. of GN bowls	2 x GN 1/1	3 x GN 1/1	4 x GN 1/1	5 x GN 1/1	5 x GN 1/1	6 x GN 1/1	8 x GN 1/1	10 x GN 1/1
	Temperatura d'esercizio Working temperature	+65°C							
	Alimentazione Power supply	220 / 240 V - 1P - 50 / 60 Hz							

ESPOSITORE NEUTRO M 90

M 90 neutral version display



A Frontale + spalle alte
High finish and side walls



B Frontale + spalle basse
Low finish and side walls



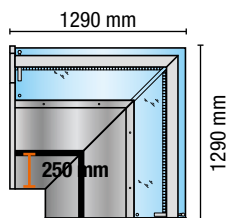
M 90 N - VDP

N Neutro / Neutral - VDP Vetro dritto + pistoni / Straight glass + pistons

		LUNGHEZZE / LENGTHS							
		100	125	150	187,5	200	250	300	375
N Neutro Neutral	Lunghezza comprese le spalle (spessore 40 mm cad.) Length including side walls (thickness 40 mm each)	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	Potenza assorbita dall'illuminazione (dotazione standard) Lighting absorbed power (standard set-up)	10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	20 W 10W x 2PCS	26 W 13W x 2PCS	32 W 16W x 2PCS
	Superficie di esposizione Display surface	0,72 m ²	0,94 m ²	1,09 m ²	1,42 m ²	1,45 m ²	1,81 m ²	2,17 m ²	2,80 m ²
P Griglia pane Bread grid	Lunghezza comprese le spalle (spessore 40 mm cad.) Length including side walls (thickness 40 mm each)	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	Potenza assorbita dall'illuminazione (dotazione standard) Lighting absorbed power (standard set-up)	10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	20 W 10W x 2PCS	26 W 13W x 2PCS	32 W 16W x 2PCS
	Superficie di esposizione Display surface	0,73 m ²	0,96 m ²	1,11 m ²	1,46 m ²	1,49 m ²	1,88 m ²	2,26 m ²	2,92 m ²
PC Piastra calda Hot plate	Lunghezza comprese le spalle (spessore 40 mm cad.) Length including side walls (thickness 40 mm each)	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	Potenza totale assorbita con illuminazione (dotazione standard) Total lighting absorbed power (standard set-up)	940 W	1260 W	1410 W	1890 W	1880 W	2350 W	2820 W	3780 W
	Potenza assorbita dall'illuminazione (dotazione standard) Lighting absorbed power (standard set-up)	10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	20 W 10W x 2PCS	26 W 13W x 2PCS	32 W 16W x 2PCS
	Nr. piastre (479x667 mm) No. of plates (479x667 mm)	2		3		4	5	6	
	Nr. piastre (624x667 mm) No. of plates (624x667 mm)		2		3				6
	Temperatura d'esercizio Working temperature	+65°C							
BM Bagnomaria Bain marie	Alimentazione Power supply	220 / 240 V - 1P - 50 / 60 Hz							
	Lunghezza comprese le spalle (spessore 40 mm cad.) Length including side walls (thickness 40 mm each)	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	Potenza totale assorbita con illuminazione (dotazione standard) Lighting absorbed power (standard set-up)	2250 W	4250 W	4250 W	6500 W	6500 W	8500 W	8500 W	13000 W
	Nr. contenitori GN No. of GN bowls	2 x GN 1/1	3 x GN 1/1	4 x GN 1/1	5 x GN 1/1	5 x GN 1/1	6 x GN 1/1	8 x GN 1/1	10 x GN 1/1
	Temperatura d'esercizio Working temperature	+65°C							
	Alimentazione Power supply	220 / 240 V - 1P - 50 / 60 Hz							

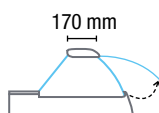
ESPOSITORE NEUTRO M 90 ANGOLI 90° AA/AC

M 90 neutral version display, 90° AA/AC corner

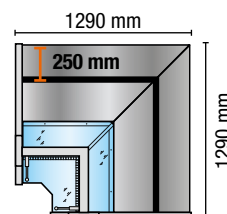


A Frontale + spalle alte
High finish and side walls

B Frontale + spalle basse
Low finish and side walls

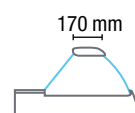


M 90 90° AA N - VCP
90° AA Angolo 90° aperto / 90° open corner - **N** Neutro / Neutral
VCP Vetro curvo + piston / Curved glass + pistons



A Frontale + spalle alte
High finish and side walls

B Frontale + spalle basse
Low finish and side walls

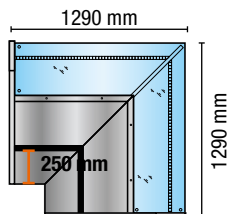


M 90 90° AC N - VCP
90° AC Angolo 90° chiuso / 90° closed corner - **N** Neutro / Neutral
VCP Vetro curvo + piston / Curved glass + pistons

		ANGOLO 90° AA 90° AA CORNER	ANGOLO 90° AC 90° AC CORNER
N Neutro Neutral	Lunghezza comprese le spalle (spessore 40 mm cad.) Length including side walls (thickness 40 mm each)	1290 x 1290 mm	1290 x 1290 mm
	Potenza assorbita dall'illuminazione (dotazione standard) Lighting absorbed power (standard set-up)	20 W 10 W x 2 PCS	20 W 10 W x 2 PCS
	Superficie di esposizione Display surface	1,15 m²	1,10 m²
P Griglia pane Bread grid	Lunghezza comprese le spalle (spessore 40 mm cad.) Length including side walls (thickness 40 mm each)	1290 x 1290 mm	1290 x 1290 mm
	Potenza assorbita dall'illuminazione (dotazione standard) Lighting absorbed power (standard set-up)	20 W 10 W x 2 PCS	20 W 10 W x 2 PCS
	Superficie di esposizione Display surface	-	-

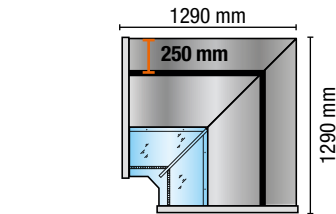
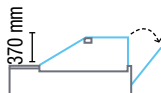
ESPOSITORE NEUTRO M 90 ANGOLI 90° AA/AC

M 90 neutral version display, 90° AA/AC corner



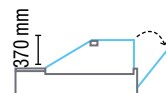
A Frontale + spalle alte
High finish and side walls

B Frontale + spalle basse
Low finish and side walls



A Frontale + spalle alte
High finish and side walls

B Frontale + spalle basse
Low finish and side walls



M 90 90° AA N - VD
90° AA Angolo 90° aperto / 90° open corner
N Neutro / Neutral - VD Vetro dritto / Straight glass

M 90 90° AC N - VD
90° AC Angolo 90° chiuso / 90° closed corner
N Neutro / Neutral - VD Vetro dritto / Straight glass



Lunghezza comprese le spalle (spessore 40 mm cad.)
Length including side walls (thickness 40 mm each)

N
Neutro
Neutral

Potenza assorbita dall'illuminazione (dotazione standard)
Lighting absorbed power (standard set-up)

Superficie di esposizione
Display surface

ANGOLO 90° AA 90° AA CORNER

1290 x 1290 mm

20 W
10 W x 2 PCS

1,15 m²

ANGOLO 90° AC 90° AC CORNER

1290 x 1290 mm

20 W
10 W x 2 PCS

1,10 m²



Lunghezza comprese le spalle (spessore 40 mm cad.)
Length including side walls (thickness 40 mm each)

P
Griglia pane
Bread grid

Potenza assorbita dall'illuminazione (dotazione standard)
Lighting absorbed power (standard set-up)

Superficie di esposizione
Display surface

1290 x 1290 mm

20 W
10 W x 2 PCS

-

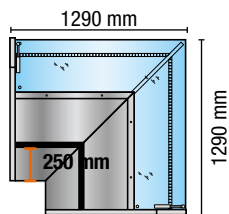
1290 x 1290 mm

20 W
10 W x 2 PCS

-

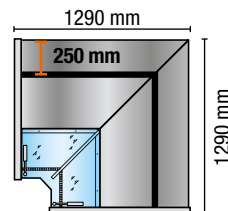
ESPOSITORE NEUTRO M 90 ANGOLI 90° AA/AC

M 90 neutral version display, 90° AA/AC corner



A Frontale + spalle alte
High finish and side walls

B Frontale + spalle basse
Low finish and side walls



A Frontale + spalle alte
High finish and side walls

B Frontale + spalle basse
Low finish and side walls

M 90 90° AA N - VDP

90° AA Angolo 90° aperto / 90° open corner

N Neutro / Neutral - **VDP** Vetro dritto + pistoncini / Straight glass + pistons

M 90 90° AC N - VDP

90° AC Angolo 90° chiuso / 90° closed corner

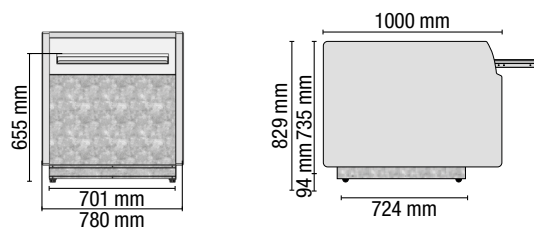
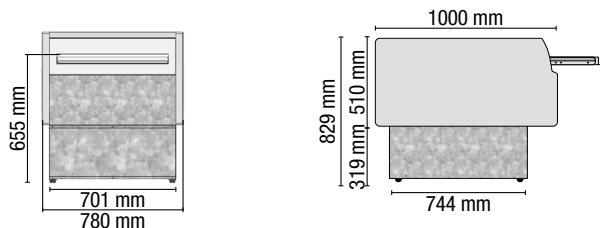
N Neutro / Neutral - **VDP** Vetro dritto + pistoncini / Straight glass + pistons

		ANGOLO 90° AA 90° AA CORNER	ANGOLO 90° AC 90° AC CORNER
N Neutro Neutral	Lunghezza comprese le spalle (spessore 40 mm cad.) Length including side walls (thickness 40 mm each)	1290 x 1290 mm	1290 x 1290 mm
	Potenza assorbita dall'illuminazione (dotazione standard) Lighting absorbed power (standard set-up)	20 W 10 W x 2 PCS	20 W 10 W x 2 PCS
	Superficie di esposizione Display surface	1,15 m ²	1,10 m ²
P Griglia pane Bread grid	Lunghezza comprese le spalle (spessore 40 mm cad.) Length including side walls (thickness 40 mm each)	1290 x 1290 mm	1290 x 1290 mm
	Potenza assorbita dall'illuminazione (dotazione standard) Lighting absorbed power (standard set-up)	20 W 10 W x 2 PCS	20 W 10 W x 2 PCS
	Superficie di esposizione Display surface	-	-

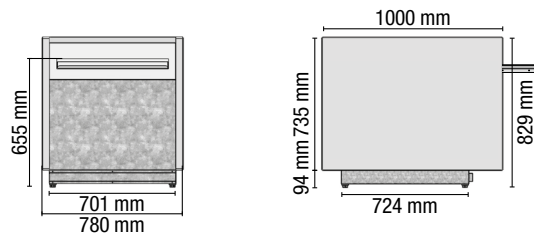
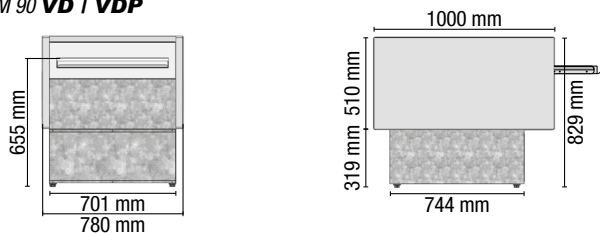
LATERALI CASSA M 90

M 90 cash counters

PER M 90 **VC / VCP**
FOR M 90 **VC / VCP**



PER M 90 **VD / VDP**
FOR M 90 **VD / VDP**



M 90 A LCMR

A Frontale e spalle alte / High finish and side walls

LCMR Laterale cassa per persone con ridotte capacità motorie
Cash counter for mobility impaired persons

M 90 B LCMR

B Frontale e spalle basse / Low finish and side walls

LCMR Laterale cassa per persone con ridotte capacità motorie
Cash counter for mobility impaired persons

DESCRIZIONE / DESCRIPTION:

Laterale cassa M 90 con frontale e spalle alte o basse, per persone munite di ausili alla mobilità, con ripiano scorrevole porta borse, dal design adattabile ad espositori con vetro temperato curvo (VC/VCP) o dritto (VD/VDP).

M 90 cash counter with high or low finish and side walls, for mobility impaired persons, with sliding shelf for bags, with a design that can be adapted to displays with curved (VC/VCP) or straight (VD/VDP) tempered glass.

DOTAZIONE DI SERIE / STANDARD SET-UP:

- Spalle termoformate e coibentate alte (A) o basse (B) (spessore 40 mm);
Thermoformed and insulated side walls high (A) or low (B) (40 mm thick each);
- Top in acciaio inox;
Stainless steel top;
- Vano a giorno;
Open compartment;
- Ripiano scorrevole porta borse;
Sliding shelf for bags;
- Imballo standard: pallet + nylon.
Standard packaging: pallet + nylon.

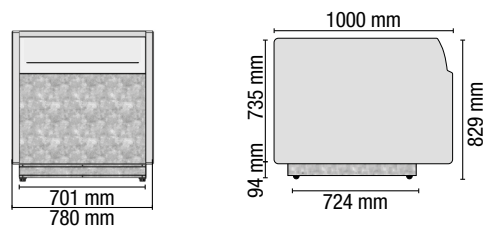
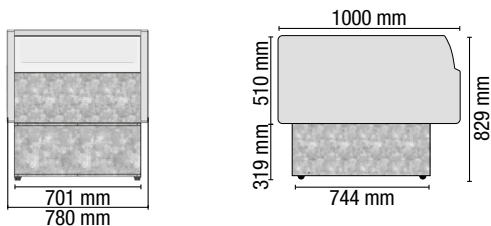
OPTIONAL:

- Nr. 01 cassetto.
No. 01 drawer.

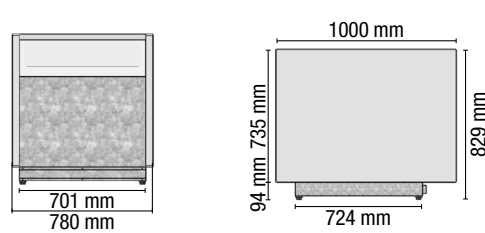
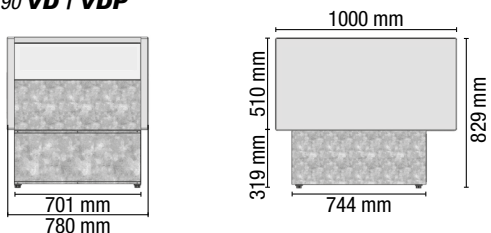
LATERALI CASSA M 90

M 90 cash counters

PER M 90 **VC / VCP**
FOR M 90 **VC / VCP**



PER M 90 **VD / VDP**
FOR M 90 **VD / VDP**



M 90 A LC

A Frontale e spalle alte / High finish and side walls
LC Laterale cassa / Cash counter

M 90 B LC

B Frontale e spalle basse / Low finish and side walls
LC laterale cassa / Cash counter

DESCRIZIONE / DESCRIPTION:

Laterale cassa M 90, con frontale e spalle alte o basse, dal design adattabile ad espositori con vetro temperato curvo (VC/VCP) o dritto (VD/VDP).

M 90 cash counter, high or low finish and side walls, with a design that can be adapted to displays with curved (VC/VCP) or straight (VD/VDP) tempered glass.

DOTAZIONE DI SERIE / STANDARD SET-UP:

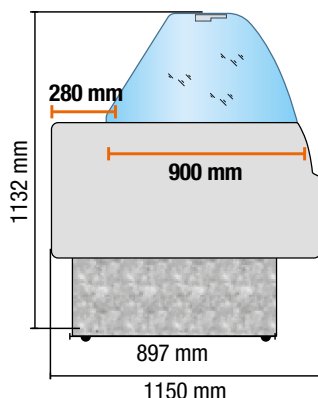
- Spalle termoformate e coibentate alte (A) o basse (B) (spessore 40 mm);
Thermoformed and insulated side walls high (A) or low (B) (40 mm thick each);
- Top in acciaio inox;
Stainless steel top;
- Vano a giorno;
Open compartment;
- Imballo standard: pallet + nylon.
Standard packaging: pallet + nylon.

OPTIONAL:

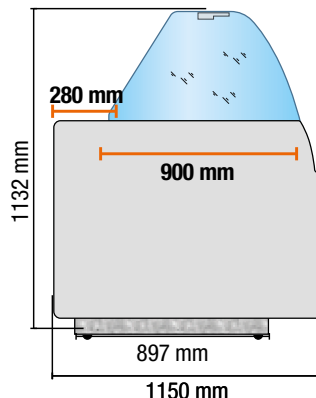
- Nr. 01 cassetto.
No. 01 drawer.

ESPOSITORE REFRIGERATO M 1000

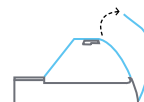
M 1000 refrigerated display



A Frontale + spalle alte
High finish and side walls



B Frontale + spalle basse
Low finish and side walls



M 1000 - VC

VC Vetro curvo temperato / Curved tempered glass



★ R290 (A richiesta/On request)

Lunghezza comprese le spalle (spessore 40 mm cad.)
Length including side walls (thickness 40 mm each)

Assorbimento all'avviamento (dotazione standard) **CG** con gruppo incorporato
Starting electrical input (standard set-up) **CG** with built-in unit

Assorbimento a regime (dotazione standard) **CG** con gruppo incorporato
Steady state electrical input (standard set-up) **CG** with built-in unit

Assorbimento elettrico (dotazione standard) **SG** senza gruppo
Absorbed power (standard set-up) **SG** without condensing unit

Assorbimento in fase di sbrinamento (dotazione standard) **CG** con gruppo incorporato e **SG** senza gruppo / Steady state electrical input during defrosting phase (standard set-up) **CG** with built-in unit and **SG** without condensing unit

Potenza assorbita dall'illuminazione (dotazione standard)
Lighting absorbed power (standard set-up)

Potenza assorbita dall'illuminazione (mensola intermedia)
Lighting absorbed power (mezzanine shelf)

Superficie di esposizione
Display surface

Potenza frigorifera per versione senza gruppo T.Evap. -10°C
Cooling capacity for version without condensing unit Evaporator temp. -10°C

Temperatura d'esercizio
Working temperature

Gas refrigerante
Cooling gas

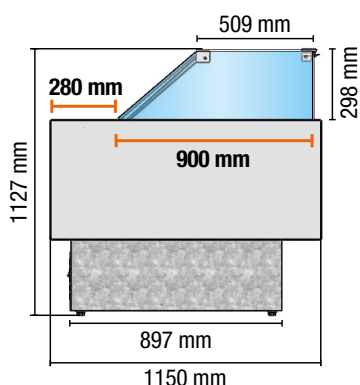
Classe climatica - Dati collaudo
Climatic class - Testing data

Alimentazione
Power supply

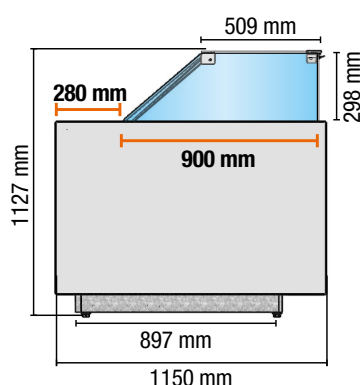
LUNGHEZZE / LENGTHS							
100	125	150	187,5	200	250	300	375
1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
470 W 2,87 A	470 W 2,87 A	470 W 2,87 A	715 W 4 A	750 W 4,12 A	1000 W 5,42 A	1180 W 6,47 A	1485 W 8 A
370 W 2,52 A	370 W 2,52 A	370 W 2,52 A	600 W 3,4 A	630 W 3,60 A	780 W 4,56 A	1050 W 5,07 A	1200 W 6,81 A
50 W 0,23 A	50 W 0,23 A	75 W 0,35 A	88 W 0,41 A	88 W 0,41 A	103 W 0,49 A	123 W 0,58 A	176 W 0,82 A
1026 W 4,62 A	1026 W 4,62 A	1540 W 6,91 A	1600 W 7,20 A	1660 W 7,50 A	2510 W 11,54 A	2510 W 11,54 A	3180 W 13,82 A
10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	20 W 10W x 2PCS	26 W 13W x 2PCS	32 W 16W x 2PCS
10 W 10 W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	20 W 10W x 2PCS	26 W 13W x 2PCS	32 W 16W x 2PCS
0,86 m²	1,12 m²	1,30 m²	1,70 m²	1,73 m²	2,16 m²	2,60 m²	3,38 m²
530 W	650 W	795 W	990 W	1060 W	1310 W	1590 W	1985 W
+2°C / +5°C							
R452A - R455A - R290 (A richiesta / On request)							
3 - Temperatura + 25°C / Umidità relativa 60% 3 - Temperature + 25°C / Relative humidity 60%							
220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)							

ESPOSITORE REFRIGERATO M 1000

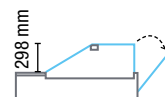
M 1000 refrigerated display



A Frontale + spalle alte
High finish and side walls



B Frontale + spalle basse
Low finish and side walls



M 1000 - VD

VD Vetro dritto temperato / Straight tempered glass



★ R290 (A richiesta / On request)

Lunghezza comprese le spalle (spessore 40 mm cad.)
Length including side walls (thickness 40 mm each)

Assorbimento all'avviamento (dotazione standard) **CG** con gruppo incorporato
Starting electrical input (standard set-up) **CG** with built-in unit

Assorbimento a regime (dotazione standard) **CG** con gruppo incorporato
Steady state electrical input (standard set-up) **CG** with built-in unit

Assorbimento elettrico (dotazione standard) **SG** senza gruppo
Absorbed power (standard set-up) **SG** without condensing unit

Assorbimento in fase di sbrinamento (dotazione standard) **CG** con gruppo incorporato e **SG** senza gruppo / Steady state electrical input during defrosting phase (standard set-up) **CG** with built-in unit and **SG** without condensing unit

Potenza assorbita dall'illuminazione (dotazione standard)
Lighting absorbed power (standard set-up)

Potenza assorbita dall'illuminazione (mensola intermedia)
Lighting absorbed power (mezzanine shelf)

Superficie di esposizione
Display surface

Potenza frigorifera per versione senza gruppo T.Evap. -10°C
Cooling capacity for version without condensing unit Evaporator temp. -10°C

Temperatura d'esercizio
Working temperature

Gas refrigerante
Cooling gas

Classe climatica - Dati collaudo
Climatic class - Testing data

Alimentazione
Power supply

LUNGHEZZE / LENGTHS

	100	125	150	187,5	200	250	300	375
	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	470 W 2,87 A	470 W 2,87 A	470 W 2,87 A	715 W 4 A	750 W 4,12 A	1000 W 5,42 A	1180 W 6,47 A	1485 W 8 A
	370 W 2,52 A	370 W 2,52 A	370 W 2,52 A	600 W 3,4 A	630 W 3,60 A	780 W 4,56 A	1050 W 5,07 A	1200 W 6,81 A
	50 W 0,23 A	50 W 0,23 A	75 W 0,35 A	88 W 0,41 A	88 W 0,41 A	103 W 0,49 A	123 W 0,58 A	176 W 0,82 A
	1026 W 4,62 A	1026 W 4,62 A	1540 W 6,91 A	1600 W 7,20 A	1660 W 7,50 A	2510 W 11,54 A	2510 W 11,54 A	3180 W 13,82 A
	10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	20 W 10W x 2PCS	26 W 13W x 2PCS	32 W 16W x 2PCS
	10 W 10 W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	20 W 10W x 2PCS	26 W 13W x 2PCS	32 W 16W x 2PCS
	0,86 m ²	1,12 m ²	1,30 m ²	1,70 m ²	1,73 m ²	2,16 m ²	2,60 m ²	3,38 m ²
	530 W	650 W	795 W	990 W	1060 W	1310 W	1590 W	1985 W

+2°C / +5°C

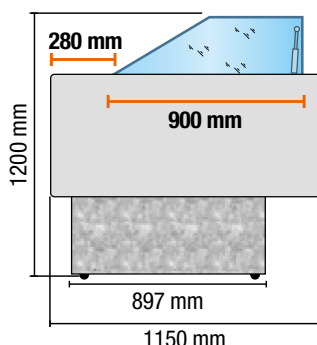
R452A - R455A - **R290** (A richiesta / On request)

3 - Temperatura + 25°C / Umidità relativa 60%
3 - Temperature + 25°C / Relative humidity 60%

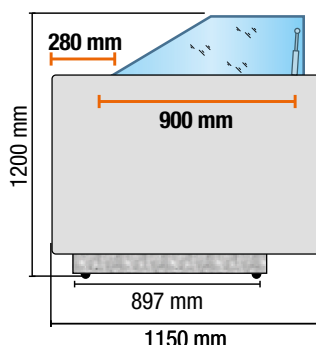
220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)

ESPOSITORE REFRIGERATO M 1000

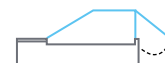
M 1000 refrigerated display



A Frontale + spalle alte
High finish and side walls



B Frontale + spalle basse
Low finish and side walls



M 1000 - VDP

VDP Vetro dritto temperato + piston / Straight tempered glass + pistons



* R290 (A richiesta/On request)

Lunghezza comprese le spalle (spessore 40 mm cad.)
Length including side walls (thickness 40 mm each)

Assorbimento all'avviamento (dotazione standard) **CG** con gruppo incorporato
Starting electrical input (standard set-up) **CG** with built-in unit

Assorbimento a regime (dotazione standard) **CG** con gruppo incorporato
Steady state electrical input (standard set-up) **CG** with built-in unit

Assorbimento elettrico (dotazione standard) **SG** senza gruppo
Absorbed power (standard set-up) **SG** without condensing unit

Assorbimento in fase di sbrinamento (dotazione standard) **CG** con gruppo incorporato e **SG** senza gruppo / Steady state electrical input during defrosting phase (standard set-up) **CG** with built-in unit and **SG** without condensing unit

Potenza assorbita dall'illuminazione (dotazione standard)
Lighting absorbed power (standard set-up)

Potenza assorbita dall'illuminazione (mensola intermedia)
Lighting absorbed power (mezzanine shelf)

Superficie di esposizione
Display surface

Potenza frigorifera per versione senza gruppo T.Evap. -10°C
Cooling capacity for version without condensing unit Evaporator temp. -10°C

Temperatura d'esercizio
Working temperature

Gas refrigerante
Cooling gas

Classe climatica - Dati collaudo
Climatic class - Testing data

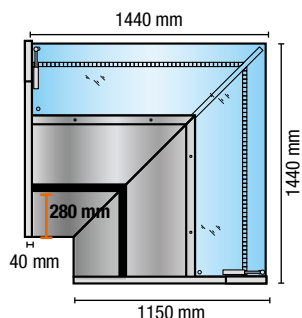
Alimentazione
Power supply

LUNGHEZZE / LENGTHS

	100	125	150	187,5	200	250	300	375
	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	470 W 2,87 A	470 W 2,87 A	470 W 2,87 A	715 W 4 A	750 W 4,12 A	1000 W 5,42 A	1180 W 6,47 A	1485 W 8 A
	370 W 2,52 A	370 W 2,52 A	370 W 2,52 A	600 W 3,4 A	630 W 3,60 A	780 W 4,56 A	1050 W 5,07 A	1200 W 6,81 A
	50 W 0,23 A	50 W 0,23 A	75 W 0,35 A	88 W 0,41 A	88 W 0,41 A	103 W 0,49 A	123 W 0,58 A	176 W 0,82 A
	1026 W 4,62 A	1026 W 4,62 A	1540 W 6,91 A	1600 W 7,20 A	1660 W 7,50 A	2510 W 11,54 A	2510 W 11,54 A	3180 W 13,82 A
	10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	20 W 10W x 2PCS	26 W 13W x 2PCS	32 W 16W x 2PCS
	10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	20 W 10W x 2PCS	26 W 13W x 2PCS	32 W 16W x 2PCS
	0,86 m ²	1,12 m ²	1,30 m ²	1,70 m ²	1,73 m ²	2,16 m ²	2,60 m ²	3,38 m ²
	530 W	650 W	795 W	990 W	1060 W	1310 W	1590 W	1985 W
	+2°C / +5°C							
	R452A - R455A - R290 (A richiesta / On request)							
	3 - Temperatura + 25°C / Umidità relativa 60% 3 - Temperature + 25°C / Relative humidity 60%							
	220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)							

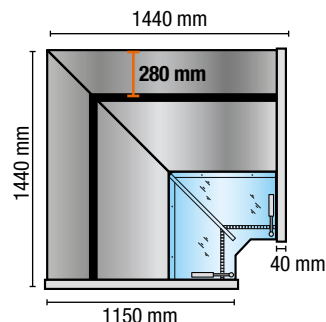
ESPOSITORE REFRIGERATO M 1000 ANGOLI 90° AA/AC

M 1000 refrigerated display, 90° AA/AC corner



A Frontale + spalle alte
High finish and side walls

B Frontale + spalle basse
Low finish and side walls



A Frontale + spalle alte
High finish and side walls

B Frontale + spalle basse
Low finish and side walls

M 1000 90° AA - VDP

90° AA Angolo 90° aperto / 90° open corner

VDP Vetro dritto temperato + piston / Straight tempered glass + pistons

M 1000 90° AC - VDP

90° AC Angolo 90° chiuso / 90° closed corner

VDP Vetro dritto temperato + piston / Straight tempered glass + pistons



★ **R290** (A richiesta / On request)

Lunghezza comprese le spalle (spessore 40 mm cad.)
Length including side walls (thickness 40 mm each)

Assorbimento all'avviamento (dotazione standard) **CG** con gruppo incorporato
Starting electrical input (standard set-up) **CG** with built-in unit

Assorbimento a regime (dotazione standard) **CG** con gruppo incorporato
Steady state electrical input (standard set-up) **CG** with built-in unit

Assorbimento elettrico (dotazione standard) **SG** senza gruppo
Absorbed power (standard set-up) **SG** without condensing unit

Assorbimento in fase di sbrinamento (dotazione standard) **CG** con gruppo incorporato e **SG** senza gruppo / Steady state electrical input during defrosting phase (standard set-up) **CG** with built-in unit and **SG** without condensing unit

Potenza assorbita dall'illuminazione (dotazione standard)
Lighting absorbed power (standard set-up)

Potenza assorbita dall'illuminazione (mensola intermedia)
Lighting absorbed power (mezzanine shelf)

Superficie di esposizione
Display surface

Potenza frigorifera per versione senza gruppo T.Evap. -10°C
Cooling capacity for version without condensing unit Evaporator temp. -10°C

Temperatura d'esercizio
Working temperature

Gas refrigerante
Cooling gas

Classe climatica - Dati collaudo
Climatic class - Testing data

Alimentazione
Power supply

ANGOLO 90° AA 90° AA CORNER

ANGOLO 90° AC 90° AC CORNER

1440 x 1440 mm

1440 x 1440 mm

470 W / 2,87 A

470 W / 2,87 A

370 W / 2,52 A

370 W / 2,52 A

75 W / 0,35 A

75 W / 0,35 A

1540 W / 6,91 A

1540 W / 6,91 A

20 W
10 W x 2 PCS

20 W
10 W x 2 PCS

20 W
10 W x 2 PCS

20 W
10 W x 2 PCS

1,51 m²

1,44 m²

795 W

795 W

+2°C / +5°C

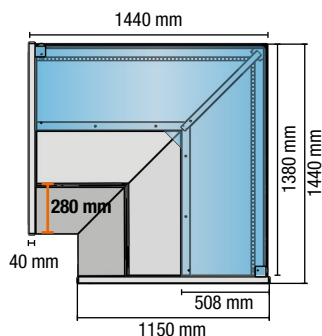
R452A - R455A - **R290** (A richiesta / On request)

3 - Temperatura + 25°C / Umidità relativa 60%
3 - Temperature + 25°C / Relative humidity 60%

220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)

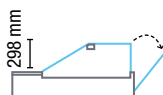
ESPOSITORE REFRIGERATO M 1000 ANGOLI 90° AA/AC

M 1000 refrigerated display, 90° AA/AC corner

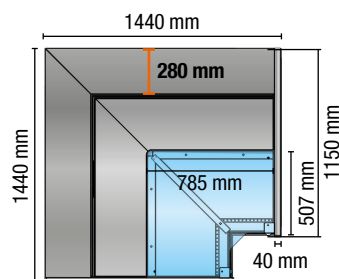


A Frontale + spalle alte
High finish and side walls

B Frontale + spalle basse
Low finish and side walls

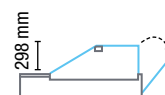


M 1000 90° AA - VD
90° AA Angolo 90° aperto / 90° open corner
VD Vetro dritto temperato / Straight tempered glass



A Frontale + spalle alte
High finish and side walls

B Frontale + spalle basse
Low finish and side walls



M 1000 90° AC - VD
90° AC Angolo 90° chiuso / 90° closed corner
VD Vetro dritto temperato / Straight tempered glass



★ **R290** (A richiesta/On request)

Lunghezza comprese le spalle (spessore 40 mm cad.)
Length including side walls (thickness 40 mm each)

Assorbimento all'avviamento (dotazione standard) **CG** con gruppo incorporato
Starting electrical input (standard set-up) **CG** with built-in unit

Assorbimento a regime (dotazione standard) **CG** con gruppo incorporato
Steady state electrical input (standard set-up) **CG** with built-in unit

Assorbimento elettrico (dotazione standard) **SG** senza gruppo
Absorbed power (standard set-up) **SG** without condensing unit

Assorbimento in fase di sbrinamento (dotazione standard) **CG** con gruppo incorporato e **SG** senza gruppo / Steady state electrical input during defrosting phase (standard set-up) **CG** with built-in unit and **SG** without condensing unit

Potenza assorbita dall'illuminazione (dotazione standard)
Lighting absorbed power (standard set-up)

Potenza assorbita dall'illuminazione (mensola intermedia)
Lighting absorbed power (mezzanine shelf)

Superficie di esposizione
Display surface

Potenza frigorifera per versione senza gruppo T.Evap. -10°C
Cooling capacity for version without condensing unit Evaporator temp. -10°C

Temperatura d'esercizio
Working temperature

Gas refrigerante
Cooling gas

Classe climatica - Dati collaudo
Climatic class - Testing data

Alimentazione
Power supply

ANGOLO 90° AA 90° AA CORNER

ANGOLO 90° AC 90° AC CORNER

1440 x 1440 mm

1440 x 1440 mm

470 W / 2,87 A

470 W / 2,87 A

370 W / 2,52 A

370 W / 2,52 A

75 W / 0,35 A

75 W / 0,35 A

1540 W / 6,91 A

1540 W / 6,91 A

20 W
10 W x 2 PCS

20 W
10 W x 2 PCS

20 W
10 W x 2 PCS

20 W
10 W x 2 PCS

1,51 m²

1,44 m²

795 W

795 W

+2°C / +5°C

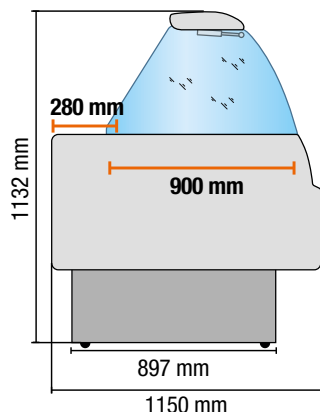
R452A - R455A - **R290** (A richiesta / On request)

3 - Temperatura + 25°C / Umidità relativa 60%
3 - Temperature + 25°C / Relative humidity 60%

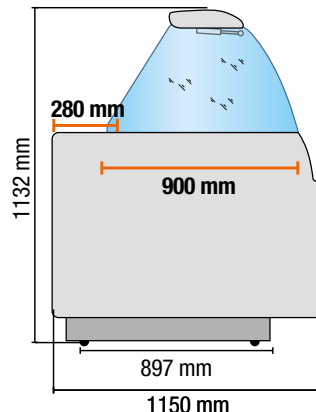
220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)

ESPOSITORE NEUTRO M 1000

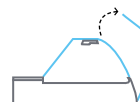
M 1000 neutral version display



A Frontale + spalle alte
High finish and side walls



B Frontale + spalle basse
Low finish and side walls



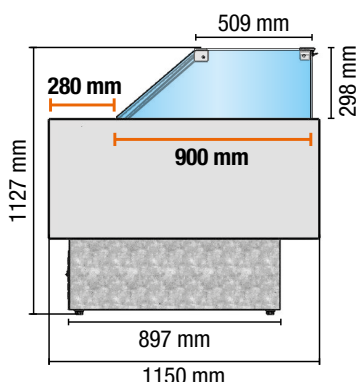
M 1000 N - VC

N Neutro / Neutral - **VC** Vetro curvo temperato / Curved tempered glass

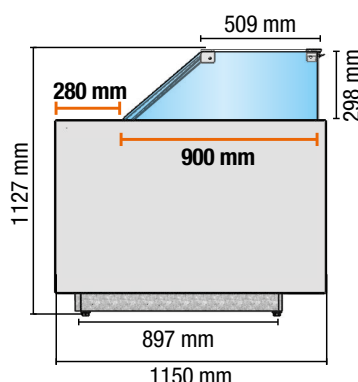
		LUNGHEZZE / LENGTHS							
		100	125	150	187,5	200	250	300	375
N Neutro Neutral	Lunghezza comprese le spalle (spessore 40 mm cad.) Length including side walls (thickness 40 mm each)	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	Potenza assorbita dall'illuminazione (dotazione standard) Lighting absorbed power (standard set-up)	10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	20 W 10W x 2PCS	26 W 13W x 2PCS	32 W 16W x 2PCS
	Superficie di esposizione Display surface	0,86 m ²	1,12 m ²	1,30 m ²	1,70 m ²	1,73 m ²	2,16 m ²	2,60 m ²	3,38 m ²
P Griglia pane Bread grid	Lunghezza comprese le spalle (spessore 40 mm cad.) Length including side walls (thickness 40 mm each)	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	Potenza assorbita dall'illuminazione (dotazione standard) Lighting absorbed power (standard set-up)	10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	20 W 10W x 2PCS	26 W 13W x 2PCS	32 W 16W x 2PCS
	Superficie di esposizione Display surface	0,86 m ²	1,13 m ²	1,31 m ²	1,71 m ²	1,75 m ²	2,20 m ²	2,65 m ²	3,42 m ²
PC Piastra calda Hot plate	Lunghezza comprese le spalle (spessore 40 mm cad.) Length including side walls (thickness 40 mm each)	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	Potenza totale assorbita con illuminazione (dotazione standard) Total lighting absorbed power (standard set-up)	940 W	1260 W	1410 W	1890 W	1880 W	2350 W	2820 W	3780 W
	Potenza assorbita dall'illuminazione (dotazione standard) Lighting absorbed power (standard set-up)	10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	20 W 10W x 2PCS	26 W 13W x 2PCS	32 W 16W x 2PCS
	Nr. piastre (479x910 mm) No. of plates (479x910 mm)	2		3		4	5	6	
	Nr. piastre (624x910 mm) No. of plates (624x910 mm)		2		3				6
	Temperatura d'esercizio Working temperature	+65°C							
BM Bagnomaria Bain marie	Alimentazione Power supply	220 / 240 V - 1P - 50 / 60 Hz							
	Lunghezza comprese le spalle (spessore 40 mm cad.) Length including side walls (thickness 40 mm each)	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	Potenza totale assorbita con illuminazione (dotazione standard) Lighting absorbed power (standard set-up)	2250 W	4250 W	4250 W	6500 W	6500 W	8500 W	8500 W	13000 W
	Nr. contenitori GN No. of GN bowls	2 x GN 1/1	3 x GN 1/1	4 x GN 1/1	5 x GN 1/1	5 x GN 1/1	6 x GN 1/1	8 x GN 1/1	10 x GN 1/1
	Temperatura d'esercizio Working temperature	+65°C							
	Alimentazione Power supply	220 / 240 V - 1P - 50 / 60 Hz							

ESPOSITORE NEUTRO M 1000

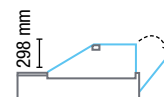
M 1000 neutral version display



A Frontale + spalle alte
High finish and side walls



B Frontale + spalle basse
Low finish and side walls



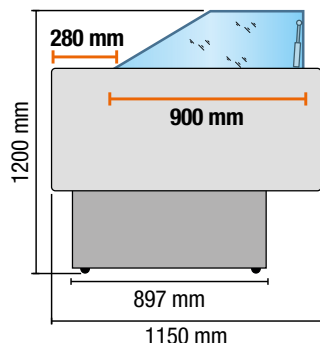
M 1000 N - VD

N Neutro / Neutral - VD Vetro dritto temperato / Straight tempered glass

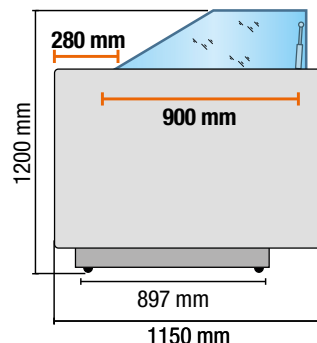
		LUNGHEZZE / LENGTHS							
		100	125	150	187,5	200	250	300	375
N Neutro Neutral	Lunghezza comprese le spalle (spessore 40 mm cad.) Length including side walls (thickness 40 mm each)	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	Potenza assorbita dall'illuminazione (dotazione standard) Lighting absorbed power (standard set-up)	10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	20 W 10W x 2PCS	26 W 13W x 2PCS	32 W 16W x 2PCS
	Superficie di esposizione Display surface	0,86 m²	1,12 m²	1,30 m²	1,70 m²	1,73 m²	2,16 m²	2,60 m²	3,38 m²
P Griglia pane Bread grid	Lunghezza comprese le spalle (spessore 40 mm cad.) Length including side walls (thickness 40 mm each)	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	Potenza assorbita dall'illuminazione (dotazione standard) Lighting absorbed power (standard set-up)	10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	20 W 10W x 2PCS	26 W 13W x 2PCS	32 W 16W x 2PCS
	Superficie di esposizione Display surface	0,86 m²	1,13 m²	1,31 m²	1,71 m²	1,75 m²	2,20 m²	2,65 m²	3,42 m²
PC Piastra calda Hot plate	Lunghezza comprese le spalle (spessore 40 mm cad.) Length including side walls (thickness 40 mm each)	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	Potenza totale assorbita con illuminazione (dotazione standard) Total lighting absorbed power (standard set-up)	940 W	1260 W	1410 W	1890 W	1880 W	2350 W	2820 W	3780 W
	Potenza assorbita dall'illuminazione (dotazione standard) Lighting absorbed power (standard set-up)	10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	20 W 10W x 2PCS	26 W 13W x 2PCS	32 W 16W x 2PCS
	Nr. piastre (479x910 mm) No. of plates (479x910 mm)	2		3		4	5	6	
	Nr. piastre (624x910 mm) No. of plates (624x910 mm)		2		3				6
	Temperatura d'esercizio Working temperature	+65°C							
	Alimentazione Power supply	220 / 240 V - 1P - 50 / 60 Hz							
BM Bagnomaria Bain marie	Lunghezza comprese le spalle (spessore 40 mm cad.) Length including side walls (thickness 40 mm each)	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	Potenza totale assorbita con illuminazione (dotazione standard) Lighting absorbed power (standard set-up)	2250 W	4250 W	4250 W	6500 W	6500 W	8500 W	8500 W	13000 W
	Nr. contenitori GN No. of GN bowls	2 x GN 1/1	3 x GN 1/1	4 x GN 1/1	5 x GN 1/1	5 x GN 1/1	6 x GN 1/1	8 x GN 1/1	10 x GN 1/1
	Temperatura d'esercizio Working temperature	+65°C							
	Alimentazione Power supply	220 / 240 V - 1P - 50 / 60 Hz							

ESPOSITORE NEUTRO M 1000

M 1000 neutral version display



A Frontale + spalle alte
High finish and side walls



B Frontale + spalle basse
Low finish and side walls



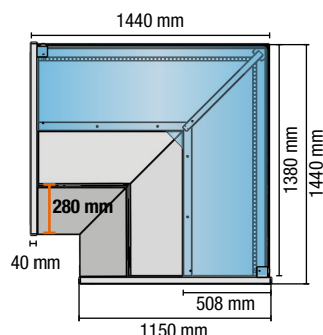
M 1000 N - VDP

N Neutro / Neutral - **VDP** Vetro dritto temperato + pistoni / Straight tempered glass + pistons

		LUNGHEZZE / LENGTHS							
		100	125	150	187,5	200	250	300	375
N Neutro Neutral	Lunghezza comprese le spalle (spessore 40 mm cad.) Length including side walls (thickness 40 mm each)	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	Potenza assorbita dall'illuminazione (dotazione standard) Lighting absorbed power (standard set-up)	10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	20 W 10W x 2PCS	26 W 13W x 2PCS	32 W 16W x 2PCS
	Superficie di esposizione Display surface	0,86 m ²	1,12 m ²	1,30 m ²	1,70 m ²	1,73 m ²	2,16 m ²	2,60 m ²	3,38 m ²
P Griglia pane Bread grid	Lunghezza comprese le spalle (spessore 40 mm cad.) Length including side walls (thickness 40 mm each)	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	Potenza assorbita dall'illuminazione (dotazione standard) Lighting absorbed power (standard set-up)	10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	20 W 10W x 2PCS	26 W 13W x 2PCS	32 W 16W x 2PCS
	Superficie di esposizione Display surface	0,86 m ²	1,13 m ²	1,31 m ²	1,71 m ²	1,75 m ²	2,20 m ²	2,65 m ²	3,42 m ²
PC Piastra calda Hot plate	Lunghezza comprese le spalle (spessore 40 mm cad.) Length including side walls (thickness 40 mm each)	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	Potenza totale assorbita con illuminazione (dotazione standard) Total lighting absorbed power (standard set-up)	940 W	1260 W	1410 W	1890 W	1880 W	2350 W	2820 W	3780 W
	Potenza assorbita dall'illuminazione (dotazione standard) Lighting absorbed power (standard set-up)	10 W 10W x 1PC	13 W 13W x 1PC	13 W 13W x 1PC	16 W 16W x 1PC	16 W 16W x 1PC	20 W 10W x 2PCS	26 W 13W x 2PCS	32 W 16W x 2PCS
	Nr. piastre (479x910 mm) No. of plates (479x910 mm)	2		3		4	5	6	
	Nr. piastre (624x910 mm) No. of plates (624x910 mm)		2		3				6
	Temperatura d'esercizio Working temperature	+65°C							
BM Bagnomaria Bain marie	Alimentazione Power supply	220 / 240 V - 1P - 50 / 60 Hz							
	Lunghezza comprese le spalle (spessore 40 mm cad.) Length including side walls (thickness 40 mm each)	1040 mm	1330 mm	1520 mm	1955 mm	2000 mm	2480 mm	2960 mm	3830 mm
	Potenza totale assorbita con illuminazione (dotazione standard) Lighting absorbed power (standard set-up)	2250 W	4250 W	4250 W	6500 W	6500 W	8500 W	8500 W	13000 W
	Nr. contenitori GN No. of GN bowls	2 x GN 1/1	3 x GN 1/1	4 x GN 1/1	5 x GN 1/1	5 x GN 1/1	6 x GN 1/1	8 x GN 1/1	10 x GN 1/1
	Temperatura d'esercizio Working temperature	+65°C							
	Alimentazione Power supply	220 / 240 V - 1P - 50 / 60 Hz							

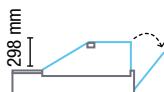
ESPOSITORE NEUTRO M 1000 ANGOLI 90° AA/AC

M 1000 neutral version display, 90° AA/AC corner



A Frontale + spalle alte
High finish and side walls

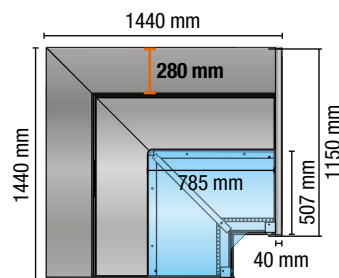
B Frontale + spalle basse
Low finish and side walls



M 1000 90° AA N - VD

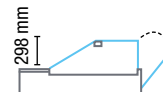
90° AA Angolo 90° aperto / 90° open corner

N Neutro / Neutral - **VD** Vetro dritto temperato / Straight tempered glass



A Frontale + spalle alte
High finish and side walls

B Frontale + spalle basse
Low finish and side walls



M 1000 90° AC N - VD

90° AC Angolo 90° chiuso / 90° closed corner

N Neutro / Neutral - **VD** Vetro dritto temperato / Straight tempered glass



Lunghezza comprese le spalle (spessore 40 mm cad.)
Length including side walls (thickness 40 mm each)

N
Neutro
Neutral

Potenza assorbita dall'illuminazione (dotazione standard)
Lighting absorbed power (standard set-up)

Superficie di esposizione
Display surface

ANGOLO 90° AA
90° AA CORNER

1440 x 1440

20 W
10 W x 2 PCS

1,51 m²

ANGOLO 90° AC
90° AC CORNER

1440 x 1440 mm

20 W
10 W x 2 PCS

1,44 m²



Lunghezza comprese le spalle (spessore 40 mm cad.)
Length including side walls (thickness 40 mm each)

P
Griglia pane
Bread grid

Potenza assorbita dall'illuminazione (dotazione standard)
Lighting absorbed power (standard set-up)

Superficie di esposizione
Display surface

1440 x 1440

20 W
10 W x 2 PCS

-

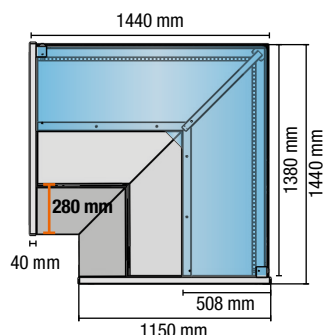
1440 x 1440 mm

20 W
10 W x 2 PCS

-

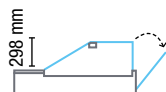
ESPOSITORE NEUTRO M 1000 ANGOLI 90° AA/AC

M 1000 neutral version display, 90° AA/AC corner



A Frontale + spalle alte
High finish and side walls

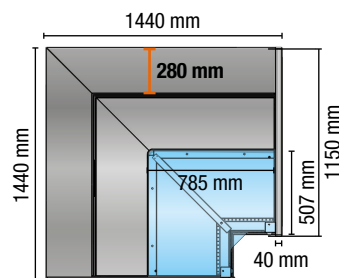
B Frontale + spalle basse
Low finish and side walls



M 1000 90° AA N - VDP

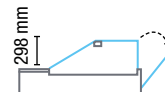
90° AA Angolo 90° aperto / 90° open corner

N Neutro / Neutral - **VDP** Vetro dritto temperato + pistoni / Straight tempered glass + pistons



A Frontale + spalle alte
High finish and side walls

B Frontale + spalle basse
Low finish and side walls



M 1000 90° AC N - VD

90° AC Angolo 90° chiuso / 90° closed corner

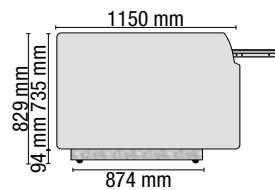
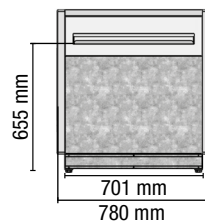
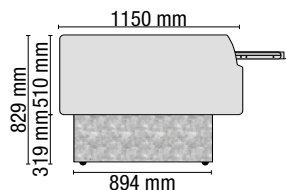
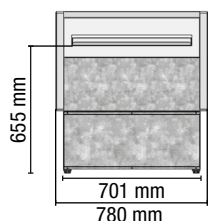
N Neutro / Neutral - **VD** Vetro dritto temperato / Straight tempered glass

		ANGOLO 90° AA 90° AA CORNER	ANGOLO 90° AC 90° AC CORNER
N Neutro Neutral	Lunghezza comprese le spalle (spessore 40 mm cad.) Length including side walls (thickness 40 mm each)	1440 x 1440	1440 x 1440 mm
	Potenza assorbita dall'illuminazione (dotazione standard) Lighting absorbed power (standard set-up)	20 W 10 W x 2 PCS	20 W 10 W x 2 PCS
	Superficie di esposizione Display surface	1,51 m ²	1,44 m ²
P Griglia pane Bread grid	Lunghezza comprese le spalle (spessore 40 mm cad.) Length including side walls (thickness 40 mm each)	1440 x 1440	1440 x 1440 mm
	Potenza assorbita dall'illuminazione (dotazione standard) Lighting absorbed power (standard set-up)	20 W 10 W x 2 PCS	20 W 10 W x 2 PCS
	Superficie di esposizione Display surface	-	-

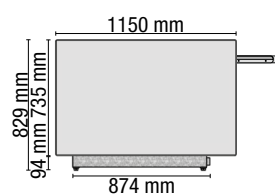
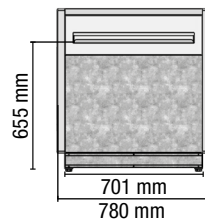
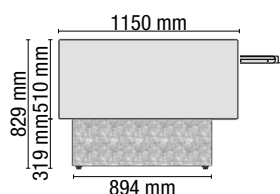
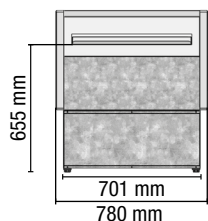
LATERALI CASSA M 1000

M 1000 cash counters

PER M 1000 **VC**
FOR M 1000 **VC**



PER M 1000 **VD / VDP**
FOR M 1000 **VD / VDP**



M 1000 A LCMR

A Frontale e spalle alte / *High finish and side walls*

LCMR Laterale cassa per persone con ridotte capacità motorie
Cash counter for mobility impaired persons

M 1000 B LCMR

B Frontale e spalle basse / *Low finish and side walls*

LCMR Laterale cassa per persone con ridotte capacità motorie
Cash counter for mobility impaired persons

DESCRIZIONE / DESCRIPTION:

Laterale cassa M 1000 con frontale e spalle alte o basse, per persone munite di ausili alla mobilità, con ripiano scorrevole porta borse, dal design adattabile ad espositori con vetro temperato curvo (VC) o dritto (VD/VDP).

M 1000 cash counter with high or low finish and side walls, for mobility impaired persons, with sliding shelf for bags, with a design that can be adapted to displays with curved (VC) or straight (VD/VDP) tempered glass.

DOTAZIONE DI SERIE / STANDARD SET-UP:

- Spalle termoformate e coibentate alte (A) o basse (B) (spessore 40 mm);
Thermoformed and insulated side walls high (A) or low (B) (40 mm thick each);
- Top in acciaio inox;
Stainless steel top;
- Vano a giorno;
Open compartment;
- Ripiano scorrevole porta borse;
Sliding shelf for bags;
- Imballo standard: pallet + nylon.
Standard packaging: pallet + nylon.

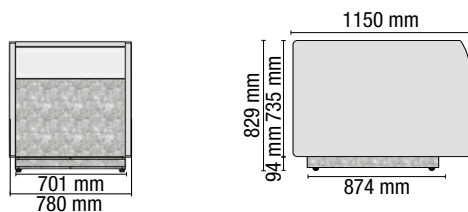
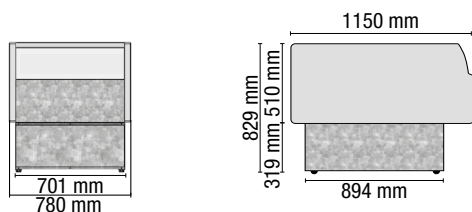
OPTIONAL:

- Nr. 01 cassetto.
No. 01 drawer.

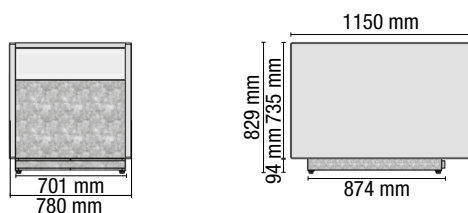
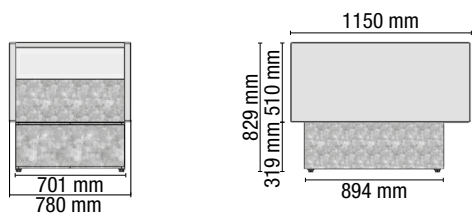
LATERALI CASSA M 1000

M 1000 cash counters

PER M 1000 **VC**
FOR M 1000 **VC**



PER M 1000 **VD / VDP**
FOR M 1000 **VD / VDP**



M 1000 **A LC**

A Frontale e spalle alte / High finish and side walls
LC Laterale cassa / Cash counter

M 1000 **B LC**

B Frontale e spalle basse / Low finish and side walls
LC laterale cassa / Cash counter

DESCRIZIONE / DESCRIPTION:

Laterale cassa M 1000, con frontale e spalle alte o basse, dal design adattabile ad espositori con vetro temperato curvo (VC) o dritto (VD/VDP).

M 1000 cash counter; high or low finish and side walls, with a design that can be adapted to displays with curved (VC) or straight (VD/VDP) tempered glass.

DOTAZIONE DI SERIE / STANDARD SET-UP:

- Spalle termoformate e coibentate alte (A) o basse (B) (spessore 40 mm);
Thermoformed and insulated side walls high (A) or low (B) (40 mm thick each);
- Top in acciaio inox;
Stainless steel top;
- Vano a giorno;
Open compartment;
- Imballo standard: pallet + nylon.
Standard packaging: pallet + nylon.

OPTIONAL:

- Nr. 01 cassetto.
No. 01 drawer.

▪ CARATTERISTICHE GENERALI

General features

- Tecnologia, design e produzione "Made in Italy";
Technology, design and production "Made in Italy";
- Dimensioni contenute (profondità di soli 780 mm);
Reduced dimensions (only 780 mm depth);
- Ideale per ogni tipo di ambiente;
Ideal for placement in any location;
- Basso consumo energetico e basso impatto ambientale;
Low energy consumption and low environmental impact;
- Vasca in lamiera preverniciata bianca (idonea al contatto alimentare con isolamento in poliuretano iniettato ad alta pressione senza gas CFC pericolosi per l'ambiente (densità 40 Kg / m³);
White prepainted sheet metal tank (suitable for food contact) with high-pressure injected CFCs-free polyurethane insulation (density 40 Kg / m³);
- Con vetri dritti temperati (VD);
With straight tempered glass (VD);
- Apertura del vetro frontale;
Front glass opening;
- Con gruppo incorporato (CG);
Built-in unit (CG);
- **Gas R290**
- Non canalizzabile;
Not multiplexable;
- Installazione facile ed immediata.
Easy installation, ready to use.

▪ DOTAZIONE DI SERIE

Standard set-up

- Spalle termoformate e coibentate (spessore 40 mm);
Thermoformed and insulated side walls (thickness 40 mm each);
- Fianchi laterali in vetro temperato;
Tempered side glass;
- Mensola intermedia in vetro temperato con supporti;
Tempered glass intermediate shelf with supports;
- Pannello comandi elettronico;
Electronic control panel;
- Riserva refrigerata a sportelli;
Refrigerated storage with doors;
- Plafoniera con illuminazione led;
Led ceiling light;
- Piano di lavoro in acciaio inox completo di profilo per alloggiamento scorrevoli posteriori (optional);
Stainless steel working top with base channel to fit rear plexiglass sliding doors (optional);
- Piano espositivo acciaio inox (475 mm);
Stainless steel display surface (475 mm);
- Sistema evaporacondensa automatico;
Automatic water evaporation system;
- Sbrinatorio a fermata;
Off-cycle defrosting;
- Imballo standard: pallet + nylon.
Standard packaging: pallet + nylon.

▪ TIPOLOGIA DI REFRIGERAZIONE

Typology of refrigeration

- Semiventilata (SV).
Semi-ventilated (SV).

▪ ACCESSORI DISPONIBILI:

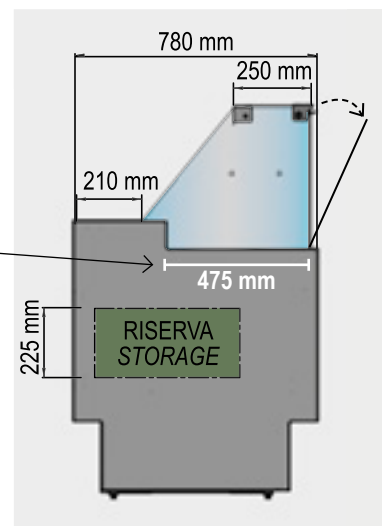
Available accessories:

- Scorrevoli posteriori in plexiglass;
Rear plexiglass sliding doors;
- Kit di nr. 4 ruote.
Kit of no. 4 castors.

VIGO 78

Piano espositivo acciaio inox;
Stainless steel display surface;

R290 GAS R290
gas



- DISPONIBILE NELLE MISURE:
Available in the following dimensions:

LUNGHEZZE / LENGTHS:

100	150	200	250	300
L.1040 mm	L.1520 mm	L.2000 mm	L.2480 mm	L.2960 mm

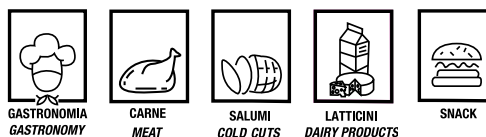
PROFONDITÀ / DEPTH: 780 mm

- TEMPERATURA DI ESERCIZIO (°C)
Working temperature (°C)

+ 2°C	+ 5°C
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- Dati di collaudo: temperatura +25°C / umidità relativa 60%
- Testing data: temperature +25°C / relative humidity 60%

- ADATTO AD ESPORRE:
Suitable for displaying:



- COLORI RAL STANDARD
Standard Ral colours

FINITURA FRONT PANEL

1018	3020	5013	6026	9005
1028	2008	5024	6019	9010

SPALLE LATERALI STANDARD STANDARD SIDE WALLS

BIANCO / WHITE	GRIGIO / GREY	NERO / BLACK
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ESPOSITORE REFRIGERATO VIGO 78 R290

Refrigerated display VIGO 78 R290



VIGO 78 – VD

VD Vetro dritto /Straight glass



Modello Models	100	150	200	250	300
Lunghezza comprese le spalle (spessore 40mm cad.) Lenght including side walls (thickness 40 mm each)	1040mm	1520 mm	2000 mm	2480 mm	2960 mm
Assorbimento (dotazione standard) CG con gruppo incorporato Electrical power input (standard set-up) CG integrated condensing unit	220 W 1,1 A	481 W 3 A	550 W 3,1 A	550 W 3,1 A	720 W 4,8 A
Potenza assorbita dall'illuminazione (dotazione standard) Lighting power (standard set-up)	1x 12W led	1 x 14W led	1 x 16W led	1 x 10W led 1 x 13 W led	2 x 14W led
Superficie esposizione Total display area	1,72 m ²	2,33 m ²	2,97 m ²	3,57 m ²	4,19 m ²
Numero sportelli (foro luce sportello 240x440mm) Storage doors quantity (door hole 240x440mm)	N° 1	N°2	N°2	N°3	N°4
Temperatura di esercizio Working temperature	+2 °C/+5°C				
Gas refrigerante Cooling gas	R290				
Classe climatica – Dati collaudo Climatic class – Testing data	3 – Temperatura 25°C / Umidità relativa 60% 3 – Temperature 25°C / Relative Humidity 60%				
Classe pacchi	M	M	M1	M	M
Alimentazione Power supply	220/240 V – 1P – 50 Hz (60 Hz A richiesta / On request)				
E24 senza scorrevoli/without sliding door E24 con scorrevoli/with sliding door (optional)	2,236 kWh 2,173 kWh	4,494 kWh 4,267 kWh	6,410 kWh 5,960 kWh	7,728 kWh 7,154 kWh	10,297 kWh 9,785 kWh
Classe energetica Energy class	assisted-service display counters with storage compartment >100L/1m are exempted from EU Regulation 2019/2018				

OPTIONAL: Scorrevoli a richiesta / Sliding door on request

I dati si riferiscono al prodotto testato e sono soggetti a modifiche senza preavviso. The data refers to the product tested and is subject to change without notice

CARATTERISTICHE GENERALI

General features

- Tecnologia, design e produzione "Made in Italy";
Technology, design and production "Made in Italy";
- Dimensioni contenute (profondità di soli 890 mm);
Reduced dimensions (only 890 mm depth);
- Ideale per ogni tipo di ambiente;
Ideal for placement in any location;
- Basso consumo energetico e basso impatto ambientale;
Low energy consumption and low environmental impact;
- Vasca in lamiera preverniciata bianca (idonea al contatto alimentare con isolamento in poliuretano iniettato ad alta pressione senza gas CFC pericolosi per l'ambiente (densità 40 Kg / m³);
White prepainted sheet metal tank (suitable for food contact) with high-pressure injected CFCs-free polyurethane insulation (density 40 Kg / m³);



- Con vetri curvi temperati (VC);
With curved tempered glass (VC);



- Con vetri dritti temperati (VD);
With straight tempered glass (VD);

- Apertura del vetro frontale;
Front glass opening;
- Con gruppo incorporato (CG);
Built-in unit (CG);
- **Gas R290**
- Non canalizzabile;
Not multiplexable;
- Installazione facile ed immediata.
Easy installation, ready to use.

DOTAZIONE DI SERIE

Standard set-up

- Spalle termoformate e coibentate (spessore 40 mm);
Thermoformed and insulated side walls (thickness 40 mm each);
- Fianchi laterali in vetro temperato;
Tempered side glass;
- Mensola intermedia in vetro temperato con supporti;
Tempered glass intermediate shelf with supports;
- Pannello comandi elettronico;
Electronic control panel;
- Riserva refrigerata a sportelli;
Refrigerated storage with doors;
- Plafoniera con illuminazione led;
Led ceiling light;
- Piano di lavoro in acciaio inox completo di profilo per alloggiamento scorrevoli posteriori (optional);
Stainless steel working top with base channel to fit rear plexiglass sliding doors (optional);
- Piano espositivo acciaio inox (550 mm);
Stainless steel display surface (550 mm);
- Sistema evaporacondensa automatico;
Automatic water evaporation system;
- Sbrinamento a fermata;
Off-cycle defrosting;
- Imballo standard: pallet + nylon.
Standard packaging: pallet + nylon.

TIPOLOGIA DI REFRIGERAZIONE

Typology of refrigeration

- Semiventilata (SV).
Semi-ventilated (SV).

ACCESSORI DISPONIBILI:

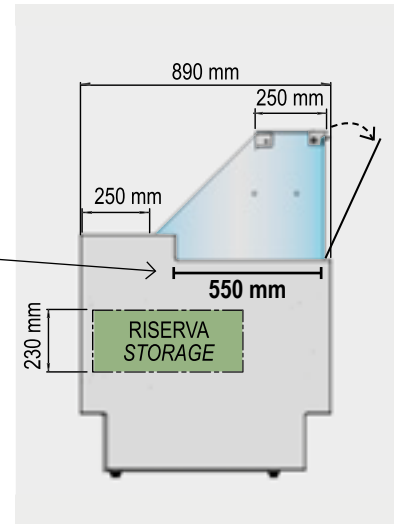
Available accessories:

- Scorrevoli posteriori in plexiglass;
Rear plexiglass sliding doors;
- Kit di nr. 4 ruote.
Kit of no. 4 castors.

VIGO
90
VC/VD

Piano espositivo acciaio inox;
Stainless steel display surface;

R290 gas **GAS R290**



DISPONIBILE NELLE MISURE:

Available in the following dimensions:

LUNGHEZZE / LENGTHS:

100	150	200	250	300
L.1040 mm	L.1520 mm	L.2000 mm	L.2480 mm	L.2960 mm

PROFONDITÀ / DEPTH: **890 mm**

TEMPERATURA DI ESERCIZIO (°C)

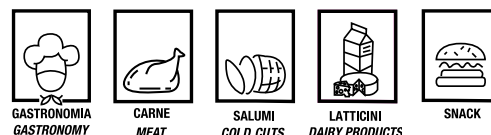
Working temperature (°C)

+ 2°C	+ 5°C
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- Dati di collaudo: temperatura +25°C / umidità relativa 60%
- Testing data: temperature +25°C / relative humidity 60%

ADATTO AD ESPORRE:

Suitable for displaying:



COLORI RAL STANDARD

Standard Ral colours

FINITURA

FRONT PANEL

1018	3020	5013	6026	9005
1028	2008	5024	6019	9010

SPALLE LATERALI STANDARD

STANDARD SIDE WALLS

BIANCO / WHITE	GRIGIO / GREY	NERO / BLACK
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ESPOSITORE REFRIGERATO VIGO 90 R290

Refrigerated display VIGO 90 R290



VIGO 90 – VC / VD

Vetri curvi / Curved glass - Vetri dritti / Straight glass



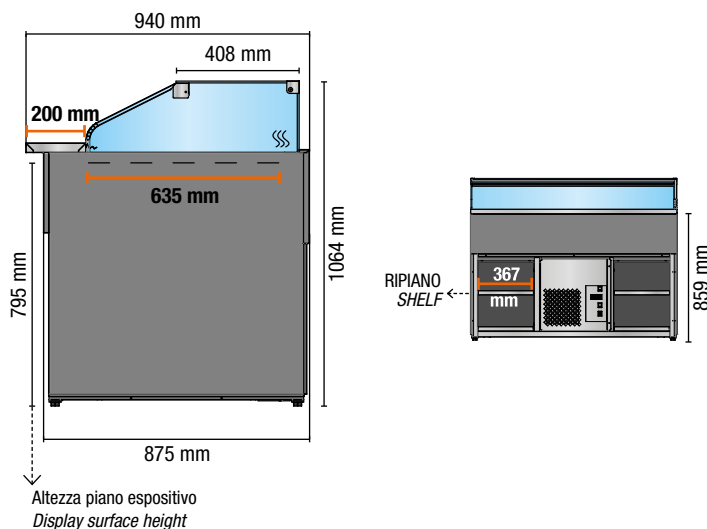
Modello Models	100	150	200	250	300
Lunghezza comprese le spalle (spessore 40mm cad.) Length including side walls (thickness 40 mm each)	1040mm	1520 mm	2000 mm	2480 mm	2960 mm
Assorbimento (dotazione standard) CG con gruppo incorporato Electrical power input (standard set-up) CG integrated condensing unit	255 W 1,16A	393 W 2,4 A	535 W 3,10 A	685 W 4,8 A	885 W 5,54 A
Potenza assorbita dall'illuminazione (dotazione standard) Lighting power (standard set-up)	1x 12W led	1 x 14W led	1 x 16W led	1 x 10W led 1 x 13 W led	2 x 14W led
Superficie esposizione Total display area	1,83 m ²	2,46 m ²	3,13 m ²	3,74 m ²	4,39 m ²
Numero sportelli (foro luce sportello 240x440mm) Storage doors quantity (door hole 240x440mm)	N° 1	N°2	N°2	N°3	N°4
Temperatura di esercizio Working temperature	+2 °C/+5°C				
Gas refrigerante Cooling gas	R290				
Classe climatica – Dati collaudo Climatic class – Testing data	3 – Tempertura 25°C / Umidità relativa 60% 3 – Temperature 25°C / Relative Humidity 60%				
Classe pacchi M – M package class	M	M1	M	M1	M
Alimentazione Power supply	220/240 V – 1P – 50 Hz (60 Hz A richiesta / On request)				
E24 senza scorrevoli/without sliding door E24 con scorrevoli/with sliding door (optional)	2,813 kWh 2,740 kWh	3,574 kWh 3,396 kWh	5,881 kWh 5,581 kWh	7,086 kWh 6,755 kWh	9,221 kWh 8,837 kWh
Classe energetica Energy class	assisted-service display counters with storage compartment >100L/1m are exempted from EU Regulation 2019/2018				

OPTIONAL: Scorrevoli a richiesta / Sliding door on request

I dati si riferiscono al prodotto testato e sono soggetti a modifiche senza preavviso. The data refers to the product tested and is subject to change without notice

ESPOSITORE REFRIGERATO PUNTOK

PUNTOK refrigerated display



PUNTOK - VD

VD Vetro dritto / Straight glass



R290 (A richiesta/On request)

Lunghezza complessiva
Total length

Assorbimento all'avviamento (dotazione standard) **CG** con gruppo incorporato
Starting electrical input (standard set-up) **CG** with built-in unit

Assorbimento a regime (dotazione standard) **CG** con gruppo incorporato
Steady state electrical input (standard set-up) **CG** with built-in unit

Assorbimento elettrico (dotazione standard) **SG** senza gruppo
Absorbed power (standard set-up) **SG** without condensing unit

Potenza assorbita dall'illuminazione (dotazione standard)
Lighting absorbed power (standard set-up)

Potenza assorbita dall'illuminazione (mensola intermedia)
Lighting absorbed power (mezzanine shelf)

Superficie di esposizione
Display surface

Altezza interna da mensola a plafoniera per modello **VD-1M**
(1 mensola) e **VD-2M** (2 mensole) / Internal height from shelf to ceiling light for
VD-1M (1 shelf) e **VD-2M** (2 shelves)

Altezza interna da mensola a vetro superiore per modello **VD-1M**
(1 mensola) e **VD-2M** (2 mensole) / Internal height from shelf to top glass for
VD-1M (1 shelf) e **VD-2M** (2 shelves)

Potenza frigorifera per versione senza gruppo T.Evap. -10°C
Cooling capacity for version without condensing unit Evaporator temp. -10°C

Temperatura d'esercizio
Working temperature

Gas refrigerante
Cooling gas

Classe climatica - Dati collaudo
Climatic class - Testing data

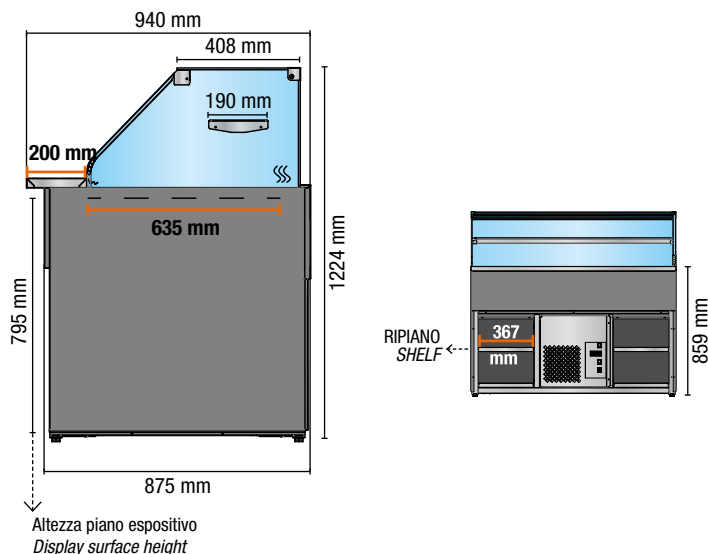
Alimentazione
Power supply

LUNGHEZZE / LENGTHS

PK3V	PK4V	PK5V
1377 mm 3 Vassoi / Trays	1802 mm 4 Vassoi / Trays	2227 mm 5 Vassoi / Trays
440 W 2,75 A	650 W 3,70 A	660 W 3,75 A
410 W 2,65 A	605 W 3,45 A	610 W 3,49 A
10 W 0,07 A	20 W 0,10 A	23 W 0,12 A
13 W 13 W x 1 PC	16 W 16 W x 1 PC	23W 10 W x 1 PC 13 W x 1 PC
13 W 13 W x 1 PC	16 W 16 W x 1 PC	23W 10 W x 1 PC 13 W x 1 PC
VD 0,84 m ² VD-1M 1,00 m ² VD-2M 1,26 m ²	VD 1,12 m ² VD-1M 1,33 m ² VD-2M 1,67 m ²	VD 1,40 m ² VD-1M 1,66 m ² VD-2M 2,08 m ²
117 mm	117 mm	117 mm
167 mm	167 mm	167 mm
635 W	830 W	1030 W
+2°C / +6°C		
R452A - R455A - R290 (A richiesta / On request)		
3 - Temperatura + 25°C / Umidità relativa 60% 3 - Temperature + 25°C / Relative humidity 60%		
220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)		

ESPOSITORE REFRIGERATO PUNTOK

PUNTOK refrigerated display



PUNTOK VD - 1M

VD Vetro dritto / Straight glass

1M 1 mensola intermedia / 1 intermediate shelf



★ R290 (A richiesta / On request)

Lunghezza complessiva
Total length

Assorbimento all'avviamento (dotazione standard) **CG** con gruppo incorporato
Starting electrical input (standard set-up) **CG** with built-in unit

Assorbimento a regime (dotazione standard) **CG** con gruppo incorporato
Steady state electrical input (standard set-up) **CG** with built-in unit

Assorbimento elettrico (dotazione standard) **SG** senza gruppo
Absorbed power (standard set-up) **SG** without condensing unit

Potenza assorbita dall'illuminazione (dotazione standard)
Lighting absorbed power (standard set-up)

Potenza assorbita dall'illuminazione (mensola intermedia)
Lighting absorbed power (mezzanine shelf)

Superficie di esposizione
Display surface

Altezza interna da mensola a plafoniera per modello **VD-1M**
(1 mensola) e **VD-2M** (2 mensole) / Internal height from shelf to ceiling light for
VD-1M (1 shelf) e **VD-2M** (2 shelves)

Altezza interna da mensola a vetro superiore per modello **VD-1M**
(1 mensola) e **VD-2M** (2 mensole) / Internal height from shelf to top glass for
VD-1M (1 shelf) e **VD-2M** (2 shelves)

Potenza frigorifera per versione senza gruppo T.Evap. -10°C
Cooling capacity for version without condensing unit Evaporator temp. -10°C

Temperatura d'esercizio
Working temperature

Gas refrigerante
Cooling gas

Classe climatica - Dati collaudo
Climatic class - Testing data

Alimentazione
Power supply

LUNGHEZZE / LENGTHS

PK3V

1377 mm
3 Vassoi / Trays

PK4V

1802 mm
4 Vassoi / Trays

PK5V

2227 mm
5 Vassoi / Trays

440 W
2,75 A

650 W
3,70 A

660 W
3,75 A

410 W
2,65 A

605 W
3,45 A

610 W
3,49 A

10 W
0,07 A

20 W
0,10 A

23 W
0,12 A

13 W
13 W x 1 PC

16 W
16 W x 1 PC

23 W
10 W x 1 PC
13 W x 1 PC

13 W
13 W x 1 PC

16 W
16 W x 1 PC

23 W
10 W x 1 PC
13 W x 1 PC

VD 0,84 m²
VD-1M 1,00 m²
VD-2M 1,26 m²

VD 1,12 m²
VD-1M 1,33 m²
VD-2M 1,67 m²

VD 1,40 m²
VD-1M 1,66 m²
VD-2M 2,08 m²

117 mm

117 mm

117 mm

167 mm

167 mm

167 mm

635 W

830 W

1030 W

+2°C / +6°C

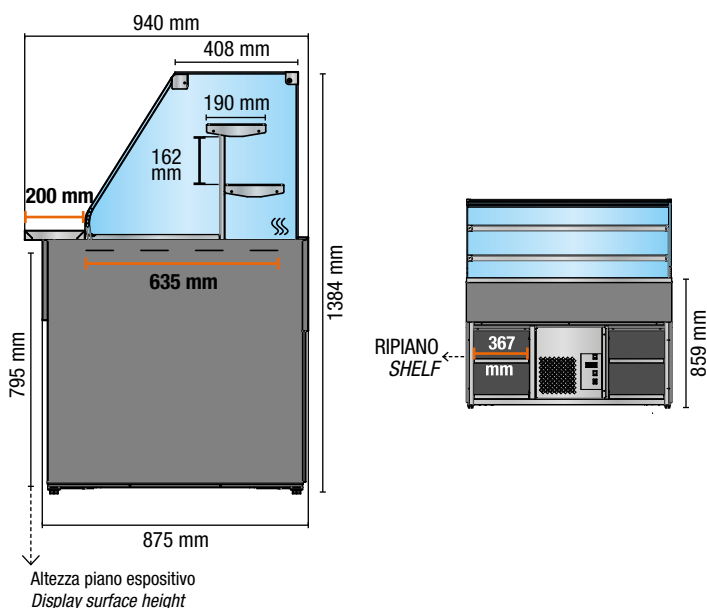
R452A - R455A - **R290** (A richiesta / On request)

3 - Temperatura + 25°C / Umidità relativa 60%
3 - Temperature + 25°C / Relative humidity 60%

220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)

ESPOSITORE REFRIGERATO PUNTOK

PUNTOK refrigerated display



PUNTOK VD - 2M

VD Vetro dritto / Straight glass

2M 2 mensole intermedie / 2 intermediate shelves



R290 (A richiesta / On request)

Lunghezza complessiva
Total length

Assorbimento all'avviamento (dotazione standard) **CG** con gruppo incorporato
Starting electrical input (standard set-up) **CG** with built-in unit

Assorbimento a regime (dotazione standard) **CG** con gruppo incorporato
Steady state electrical input (standard set-up) **CG** with built-in unit

Assorbimento elettrico (dotazione standard) **SG** senza gruppo
Absorbed power (standard set-up) **SG** without condensing unit

Potenza assorbita dall'illuminazione (dotazione standard)
Lighting absorbed power (standard set-up)

Potenza assorbita dall'illuminazione (mensola intermedia)
Lighting absorbed power (mezzanine shelf)

Superficie di esposizione
Display surface

Altezza interna da mensola a plafoniera per modello **VD-1M**
(1 mensola) e **VD-2M** (2 mensole) / Internal height from shelf to ceiling light for
VD-1M (1 shelf) e **VD-2M** (2 shelves)

Altezza interna da mensola a vetro superiore per modello **VD-1M**
(1 mensola) e **VD-2M** (2 mensole) / Internal height from shelf to top glass for
VD-1M (1 shelf) e **VD-2M** (2 shelves)

Potenza frigorifera per versione senza gruppo T.Evap. -10°C
Cooling capacity for version without condensing unit Evaporator temp. -10°C

Temperatura d'esercizio
Working temperature

Gas refrigerante
Cooling gas

Classe climatica - Dati collaudo
Climatic class - Testing data

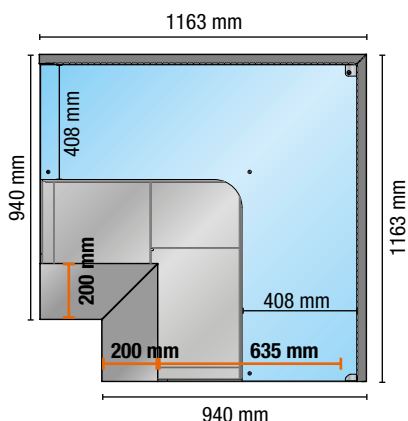
Alimentazione
Power supply

LUNGHEZZE / LENGTHS

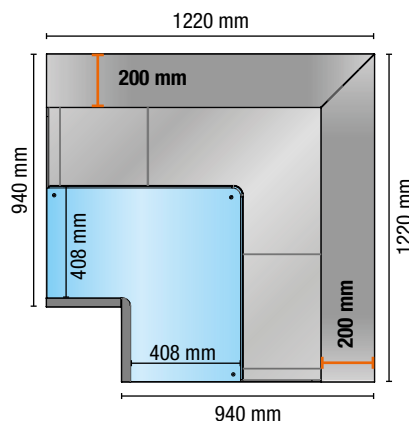
PK3V	PK4V	PK5V
1377 mm 3 Vassoi / Trays	1802 mm 4 Vassoi / Trays	2227 mm 5 Vassoi / Trays
440 W 2,75 A	650 W 3,70 A	660 W 3,75 A
410 W 2,65 A	605 W 3,45 A	610 W 3,49 A
10 W 0,07 A	20 W 0,10 A	23 W 0,12 A
13 W 13 W x 1 PC	16 W 16 W x 1 PC	23W 10 W x 1 PC 13 W x 1 PC
13 W 13 W x 1 PC	16 W 16 W x 1 PC	23W 10 W x 1 PC 13 W x 1 PC
VD 0,84 m ² VD-1M 1,00 m ² VD-2M 1,26 m ²	VD 1,12 m ² VD-1M 1,33 m ² VD-2M 1,67 m ²	VD 1,40 m ² VD-1M 1,66 m ² VD-2M 2,08 m ²
117 mm	117 mm	117 mm
167 mm	167 mm	167 mm
635 W	830 W	1030 W
+2°C / +6°C		
R452A - R455A - R290 (A richiesta / On request)		
3 - Temperatura + 25°C / Umidità relativa 60% 3 - Temperature + 25°C / Relative humidity 60%		
220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)		

ESPOSITORE NEUTRO PUNTOK ANGOLO 90°AA/AC

PUNTOK refrigerated version display, 90° AA/AC corner



PUNTOK - VD
90°AA Angolo 90° aperto / 90° open corner
VD Vetro dritto / Straight glass



PUNTOK - VD
90°AC Angolo 90° chiuso / 90° closed corner
VD Vetro dritto / Straight glass



★ R290 (A richiesta/On request)

Lunghezza complessiva
Total length

Assorbimento all'avviamento (dotazione standard) **CG** con gruppo incorporato
Starting electrical input (standard set-up) **CG** with built-in unit

Assorbimento a regime (dotazione standard) **CG** con gruppo incorporato
Steady state electrical input (standard set-up) **CG** with built-in unit

Assorbimento elettrico (dotazione standard) **SG** senza gruppo
Absorbed power (standard set-up) **SG** without condensing unit

Potenza assorbita dall'illuminazione (dotazione standard)
Lighting absorbed power (standard set-up)

Potenza assorbita dall'illuminazione (mensola intermedia)
Lighting absorbed power (mezzanine shelf)

Superficie di esposizione
Display surface

Altezza interna da mensola a plafoniera per modello **VD 1M**
(1 mensola) e **VD 2M** (2 mensole) / Internal height from shelf to ceiling
light for **VD 1M** (1 shelf) e **VD 2M** (2 shelves)

Altezza interna da mensola a vetro superiore per modello **VD 1M**
(1 mensola) e **VD 2M** (2 mensole) / Internal height from shelf to top
glass for **VD 1M** (1 shelf) e **VD 2M** (2 shelves)

Potenza frigorifera per versione senza gruppo T.Evap. -10°C
Cooling capacity for version without condensing unit Evaporator temp. -10°C

Temperatura d'esercizio
Working temperature

Gas refrigerante
Cooling gas

Classe climatica - Dati collaudo
Climatic class - Testing data

Alimentazione
Power supply

ANGOLO 90°AA 90°AA CORNER

1163 x 1163 mm

440 W - 2,75 A

410 W - 2,65 A

10 W - 0,07 A

20 W (10 W x 2 PCS)

20 W (10 W x 2 PCS)

VD 0,85 m²
VD-1M 1,67 m²
VD-2M 2,21 m²

117 mm

167 mm

635 W

ANGOLO 90°AC 90° AC CORNER

1220 x 1220 mm

440 W - 2,75 A

410 W - 2,65 A

10 W - 0,07 A

20 W (10 W x 2 PCS)

20 W (10 W x 2 PCS)

VD 0,74 m²
VD-1M 0,92 m²
VD-2M 1,10 m²

117 mm

167 mm

635 W

+2°C / +6°C

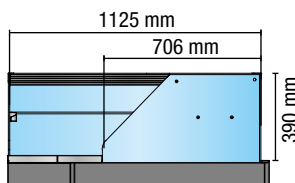
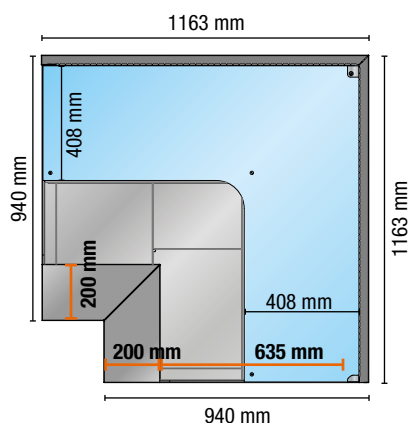
R452A - R455A - **R290** (A richiesta / On request)

3 - Temperatura + 25°C / Umidità relativa 60%
3 - Temperature + 25°C / Relative humidity 60%

220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)

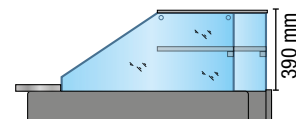
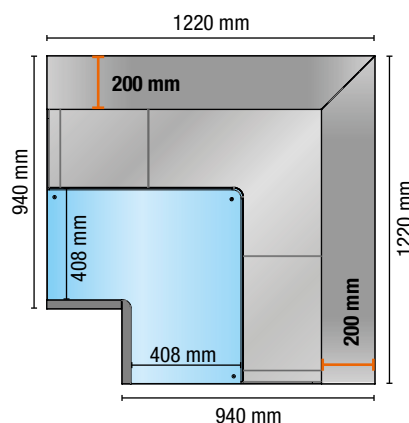
ESPOSITORE NEUTRO PUNTOK ANGOLO 90° AA/AC

PUNTOK refrigerated version display, 90° AA/AC corner



PUNTOK VD - 1M

90° AA Angolo 90° aperto / 90° open corner - **VD** Vetro dritto / Straight glass
1M 1 mensola intermedia / 1 intermediate shelf



PUNTOK VD - 1M

90° AC Angolo 90° chiuso / 90° closed corner
VD Vetro dritto / Straight glass - **1M** 1 mensola intermedia / 1 intermediate shelf



★ **R290** (A richiesta / On request)

Lunghezza complessiva
Total length

Assorbimento all'avviamento (dotazione standard) **CG** con gruppo incorporato
Starting electrical input (standard set-up) **CG** with built-in unit

Assorbimento a regime (dotazione standard) **CG** con gruppo incorporato
Steady state electrical input (standard set-up) **CG** with built-in unit

Assorbimento elettrico (dotazione standard) **SG** senza gruppo
Absorbed power (standard set-up) **SG** without condensing unit

Potenza assorbita dall'illuminazione (dotazione standard)
Lighting absorbed power (standard set-up)

Potenza assorbita dall'illuminazione (mensola intermedia)
Lighting absorbed power (mezzanine shelf)

Superficie di esposizione
Display surface

Altezza interna da mensola a plafoniera per modello **VD 1M**
(1 mensola) e **VD 2M** (2 mensole) / Internal height from shelf to ceiling
light for **VD 1M** (1 shelf) e **VD 2M** (2 shelves)

Altezza interna da mensola a vetro superiore per modello **VD 1M**
(1 mensola) e **VD 2M** (2 mensole) / Internal height from shelf to top
glass for **VD 1M** (1 shelf) e **VD 2M** (2 shelves)

Potenza frigorifera per versione senza gruppo T.Evap. -10°C
Cooling capacity for version without condensing unit Evaporator temp. -10°C

Temperatura d'esercizio
Working temperature

Gas refrigerante
Cooling gas

Classe climatica - Dati collaudo
Climatic class - Testing data

Alimentazione
Power supply

ANGOLO 90° AA 90° AA CORNER

1163 x 1163 mm

440 W - 2,75 A

410 W - 2,65 A

10 W - 0,07 A

20 W (10 W x 2 PCS)

20 W (10 W x 2 PCS)

VD 0,85 m²
VD-1M 1,67 m²
VD-2M 2,21 m²

117 mm

167 mm

635 W

ANGOLO 90° AC 90° AC CORNER

1220 x 1220 mm

440 W - 2,75 A

410 W - 2,65 A

10 W - 0,07 A

20 W (10 W x 2 PCS)

20 W (10 W x 2 PCS)

VD 0,74 m²
VD-1M 0,92 m²
VD-2M 1,10 m²

117 mm

167 mm

635 W

+2°C / +6°C

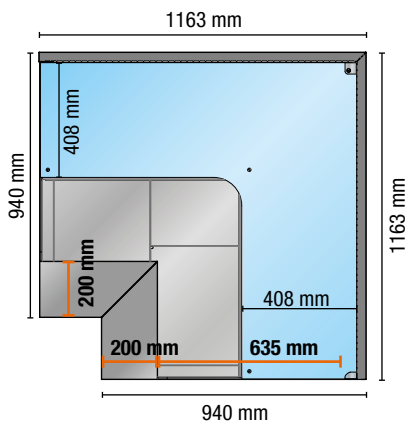
R452A - R455A - **R290** (A richiesta / On request)

3 - Temperatura + 25°C / Umidità relativa 60%
3 - Temperature + 25°C / Relative humidity 60%

220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)

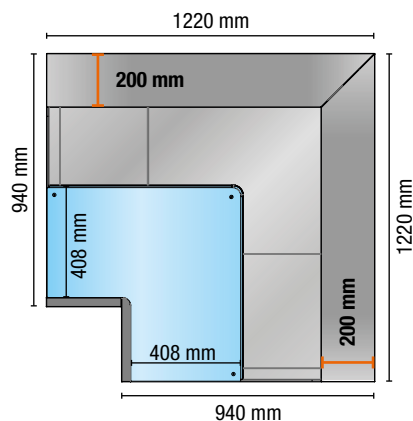
ESPOSITORE NEUTRO PUNTOK ANGOLO 90° AA/AC

PUNTOK refrigerated version display, 90° AA/AC corner



PUNTOK VD - 2M

90° AA Angolo 90° aperto / 90° open corner - **VD** Vetro dritto / Straight glass
2M 2 mensole intermedie / 2 intermediate shelves



PUNTOK VD - 2M

90° AC Angolo 90° chiuso / 90° closed corner
VD Vetro dritto / Straight glass - **2M** 2 mensole intermedie / 2 intermediate shelves



★ **R290** (A richiesta/On request)

Lunghezza complessiva
Total length

Assorbimento all'avviamento (dotazione standard) **CG** con gruppo incorporato
Starting electrical input (standard set-up) **CG** with built-in unit

Assorbimento a regime (dotazione standard) **CG** con gruppo incorporato
Steady state electrical input (standard set-up) **CG** with built-in unit

Assorbimento elettrico (dotazione standard) **SG** senza gruppo
Absorbed power (standard set-up) **SG** without condensing unit

Potenza assorbita dall'illuminazione (dotazione standard)
Lighting absorbed power (standard set-up)

Potenza assorbita dall'illuminazione (mensola intermedia)
Lighting absorbed power (mezzanine shelf)

Superficie di esposizione
Display surface

Altezza interna da mensola a plafoniera per modello **VD 1M**
(1 mensola) e **VD 2M** (2 mensole) / Internal height from shelf to ceiling
light for **VD 1M** (1 shelf) e **VD 2M** (2 shelves)

Altezza interna da mensola a vetro superiore per modello **VD 1M**
(1 mensola) e **VD 2M** (2 mensole) / Internal height from shelf to top
glass for **VD 1M** (1 shelf) e **VD 2M** (2 shelves)

Potenza frigorifera per versione senza gruppo T.Evap. -10°C
Cooling capacity for version without condensing unit Evaporator temp. -10°C

Temperatura d'esercizio
Working temperature

Gas refrigerante
Cooling gas

Classe climatica - Dati collaudo
Climatic class - Testing data

Alimentazione
Power supply

ANGOLO 90° AA 90° AA CORNER

1163 x 1163 mm

440 W - 2,75 A

410 W - 2,65 A

10 W - 0,07 A

20 W (10 W x 2 PCS)

20 W (10 W x 2 PCS)

VD 0,85 m²
VD-1M 1,67 m²
VD-2M 2,21 m²

117 mm

167 mm

635 W

ANGOLO 90° AC 90° AC CORNER

1220 x 1220 mm

440 W - 2,75 A

410 W - 2,65 A

10 W - 0,07 A

20 W (10 W x 2 PCS)

20 W (10 W x 2 PCS)

VD 0,74 m²
VD-1M 0,92 m²
VD-2M 1,10 m²

117 mm

167 mm

635 W

+2°C / +6°C

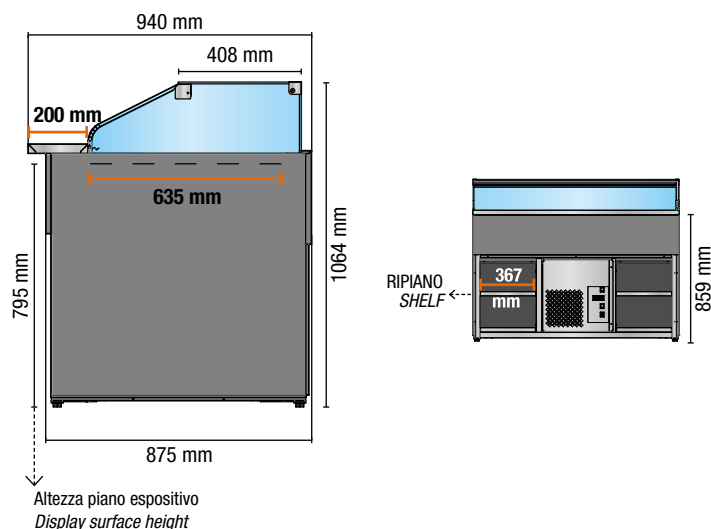
R452A - R455A - **R290** (A richiesta / On request)

3 - Temperatura + 25°C / Umidità relativa 60%
3 - Temperature + 25°C / Relative humidity 60%

220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)

ESPOSITORE NEUTRO PUNTOK

PUNTOK neutral version display



PUNTOK N - VD

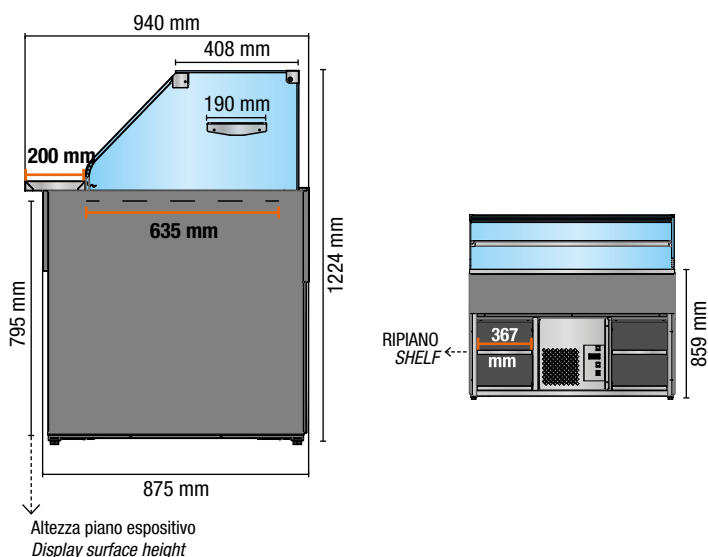
N Neutro / Neutral

VD Vetro dritto / Straight glass

		LUNGHEZZE / LENGTHS		
		PK3V	PK4V	PK5V
PC Piastra calda Hot plate	Lunghezza Length	1377 mm 3 Vassoi / Trays	1802 mm 4 Vassoi / Trays	2227 mm 5 Vassoi / Trays
	Potenza assorbita dall'illuminazione (dotazione standard) Lighting absorbed power (standard set-up)	13 W 13 W x 1 PC	16 W 16 W x 1 PC	23W 10 W x 1 PC 13 W x 1 PC
	Superficie di esposizione Display surface	VD 0,84 m ² VD-1M 1,00 m ² VD-2M 1,26 m ²	VD 1,12 m ² VD-1M 1,33 m ² VD-2M 1,67 m ²	VD 1,40 m ² VD-1M 1,66 m ² VD-2M 2,08 m ²
	Altezza interna da mensola a plafoniera per modello VD 1M (1 mensola) e VD 2M (2 mensole) / Internal height from shelf to ceiling light for VD 1M (1 shelf) e VD 2M (2 shelves)	117 mm	117 mm	117 mm
	Altezza interna da mensola a vetro superiore per modello VD 1M (1 mensola) e VD 2M (2 mensole) / Internal height from shelf to top glass for VD 1M (1 shelf) e VD 2M (2 shelves)	167 mm	167 mm	167 mm
N Neutro Neutral	Lunghezza complessiva Total length	1377 mm 3 Vassoi / Trays	1802 mm 4 Vassoi / Trays	2227 mm 5 Vassoi / Trays
	Potenza totale assorbita con illuminazione (dotazione standard) Total lighting absorbed power (standard set-up)	900 W 4,10 A	1130 W 5,10 A	1350 W 6,10 A
	Potenza assorbita dall'illuminazione (dotazione standard) Lighting absorbed power (standard set-up)	13 W 13 W x 1 PC	16 W 16 W x 1 PC	23W 10 W x 1 PC 13 W x 1 PC
	Nr. piastre (624x667 mm) No. plates (624x667 mm)	2	1	3
	Nr. piastre (479x667 mm) No. plates (479x667 mm)		2	
	Altezza interna da mensola a plafoniera per modello VD 1M (1 mensola) e VD 2M (2 mensole) / Internal height from shelf to ceiling light for VD 1M (1 shelf) e VD 2M (2 shelves)	117 mm	117 mm	117 mm
	Altezza interna da mensola a vetro superiore per modello VD 1M (1 mensola) e VD 2M (2 mensole) / Internal height from shelf to top glass for VD 1M (1 shelf) e VD 2M (2 shelves)	167 mm	167 mm	167 mm
	Temperatura d'esercizio Working temperature	+65°C		
Alimentazione Power supply		220 / 240 V - 1P - 50 / 60 Hz		

ESPOSITORE NEUTRO PUNTOK

PUNTOK neutral version display



PUNTOK N - VD - 1M

N Neutro / Neutral

VD Vetro dritto / Straight glass - 1M 1 mensola intermedia / 1 middle shelf



PC
Piastra calda
Hot plate

Lunghezza
Length

Potenza assorbita dall'illuminazione (dotazione standard)
Lighting absorbed power (standard set-up)

Superficie di esposizione
Display surface

Altezza interna da mensola a plafoniera per modello **VD 1M**
(1 mensola) e **VD 2M** (2 mensole) / Internal height from shelf to
ceiling light for **VD 1M** (1 shelf) e **VD 2M** (2 shelves)

Altezza interna da mensola a vetro superiore per modello **VD 1M**
(1 mensola) e **VD 2M** (2 mensole) / Internal height from shelf to top
glass for **VD 1M** (1 shelf) e **VD 2M** (2 shelves)

LUNGHEZZE / LENGTHS

PK3V

1377 mm
3 Vassoi / Trays

13 W
13 W x 1 PC

VD 0,84 m²
VD-1M 1,00 m²
VD-2M 1,26 m²

117 mm

167 mm

PK4V

1802 mm
4 Vassoi / Trays

16 W
16 W x 1 PC

VD 1,12 m²
VD-1M 1,33 m²
VD-2M 1,67 m²

117 mm

167 mm

PK5V

2227 mm
5 Vassoi / Trays

23W
10 W x 1 PC
13 W x 1 PC

VD 1,40 m²
VD-1M 1,66 m²
VD-2M 2,08 m²

117 mm

167 mm



N
Neutro
Neutral

Lunghezza complessiva
Total length

Potenza totale assorbita con illuminazione (dotazione standard)
Total lighting absorbed power (standard set-up)

Potenza assorbita dall'illuminazione (dotazione standard)
Lighting absorbed power (standard set-up)

Nr. piastre (624x667 mm)
No. plates (624x667 mm)

Nr. piastre (479x667 mm)
No. plates (479x667 mm)

Altezza interna da mensola a plafoniera per modello **VD 1M**
(1 mensola) e **VD 2M** (2 mensole) / Internal height from shelf to
ceiling light for **VD 1M** (1 shelf) e **VD 2M** (2 shelves)

Altezza interna da mensola a vetro superiore per modello **VD 1M**
(1 mensola) e **VD 2M** (2 mensole) / Internal height from shelf to top
glass for **VD 1M** (1 shelf) e **VD 2M** (2 shelves)

Temperatura d'esercizio
Working temperature

Alimentazione
Power supply

1377 mm
3 Vassoi / Trays

900 W
4,10 A

13 W
13 W x 1 PC

2

117 mm

167 mm

1802 mm
4 Vassoi / Trays

1130 W
5,10 A

16 W
16 W x 1 PC

1

2

117 mm

167 mm

2227 mm
5 Vassoi / Trays

1350 W
6,10 A

23W
10 W x 1 PC
13 W x 1 PC

3

117 mm

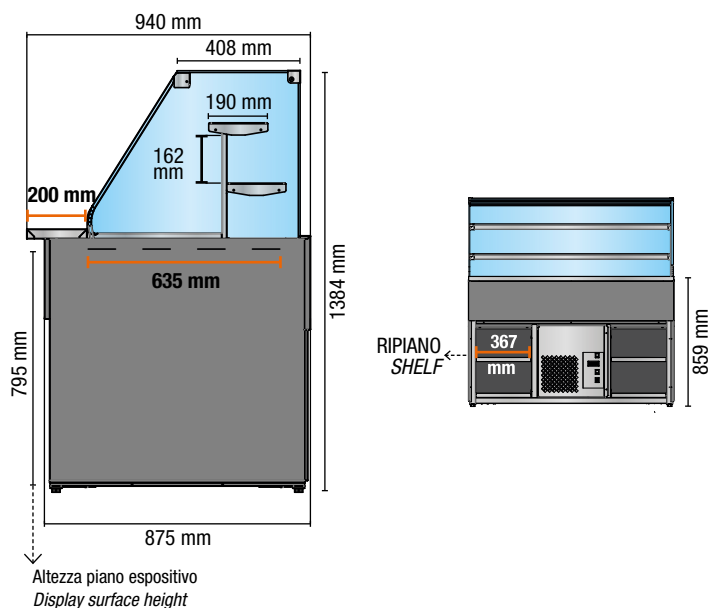
167 mm

+65°C

220 / 240 V - 1P - 50 / 60 Hz

ESPOSITORE NEUTRO PUNTOK

PUNTOK neutral version display



PUNTOK N - VD - 2M

N Neutro / Neutral

VD Vetro dritto / Straight glass - 2M 2 mensole intermedie / 2 middle shelves

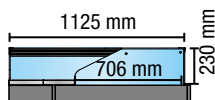
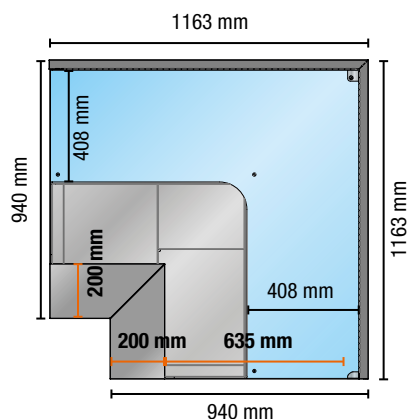


PC
Piastra calda
Hot plate

		LUNGHEZZE / LENGTHS		
		PK3V	PK4V	PK5V
Lunghezza Length		1377 mm 3 Vassoi / Trays	1802 mm 4 Vassoi / Trays	2227 mm 5 Vassoi / Trays
	Potenza assorbita dall'illuminazione (dotazione standard) Lighting absorbed power (standard set-up)	13 W 13 W x 1 PC	16 W 16 W x 1 PC	23W 10 W x 1 PC 13 W x 1 PC
	Superficie di esposizione Display surface	VD 0,84 m ² VD-1M 1,00 m ² VD-2M 1,26 m ²	VD 1,12 m ² VD-1M 1,33 m ² VD-2M 1,67 m ²	VD 1,40 m ² VD-1M 1,66 m ² VD-2M 2,08 m ²
	Altezza interna da mensola a plafoniera per modello VD 1M (1 mensola) e VD 2M (2 mensole) / Internal height from shelf to ceiling light for VD 1M (1 shelf) e VD 2M (2 shelves)	117 mm	117 mm	117 mm
	Altezza interna da mensola a vetro superiore per modello VD 1M (1 mensola) e VD 2M (2 mensole) / Internal height from shelf to top glass for VD 1M (1 shelf) e VD 2M (2 shelves)	167 mm	167 mm	167 mm
N Neutro Neutral	Lunghezza complessiva Total length	1377 mm 3 Vassoi / Trays	1802 mm 4 Vassoi / Trays	2227 mm 5 Vassoi / Trays
	Potenza totale assorbita con illuminazione (dotazione standard) Total lighting absorbed power (standard set-up)	900 W 4,10 A	1130 W 5,10 A	1350 W 6,10 A
	Potenza assorbita dall'illuminazione (dotazione standard) Lighting absorbed power (standard set-up)	13 W 13 W x 1 PC	16 W 16 W x 1 PC	23W 10 W x 1 PC 13 W x 1 PC
	Nr. piastre (624x667 mm) No. plates (624x667 mm)	2	1	3
	Nr. piastre (479x667 mm) No. plates (479x667 mm)		2	
	Altezza interna da mensola a plafoniera per modello VD 1M (1 mensola) e VD 2M (2 mensole) / Internal height from shelf to ceiling light for VD 1M (1 shelf) e VD 2M (2 shelves)	117 mm	117 mm	117 mm
	Altezza interna da mensola a vetro superiore per modello VD 1M (1 mensola) e VD 2M (2 mensole) / Internal height from shelf to top glass for VD 1M (1 shelf) e VD 2M (2 shelves)	167 mm	167 mm	167 mm
	Temperatura d'esercizio Working temperature	+65°C		
	Alimentazione Power supply	220 / 240 V - 1P - 50 / 60 Hz		

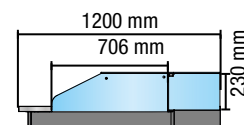
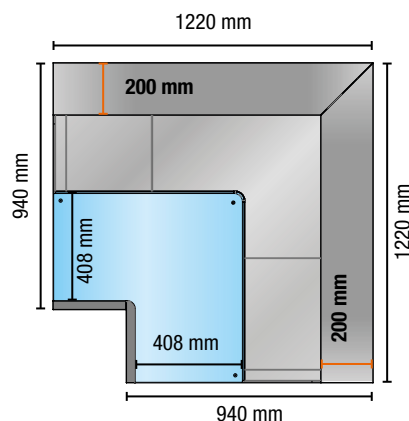
ESPOSITORE NEUTRO PUNTOK ANGOLO 90° AA/AC

PUNTOK neutral version display, 90° AA/AC corner



PUNTOK 90° AA N - VD

90° AA Angolo 90° aperto / 90° open corner - **N** Neutro / Neutral
VD Vetro dritto / Straight glass



PUNTOK 90° AC N - VD

90° AC Angolo 90° chiuso / 90° closed corner - **N** Neutro / Neutral
VD Vetro dritto / Straight glass

N

Lunghezza complessiva
Total length

N

Neutro
Neutral

Potenza assorbita dall'illuminazione (dotazione standard)
Lighting absorbed power (standard set-up)

Superficie di esposizione
Display surface

Altezza interna da mensola a plafoniera per modello
VD 1M (1 mensola) e **VD 2M** (2 mensole)
Internal height from shelf to ceiling light for **VD 1M**
(1 shelf) e **VD 2M** (2 shelves)

Altezza interna da mensola a vetro superiore per modello
VD 1M (1 mensola) e **VD 2M** (2 mensole)
Internal height from shelf to top glass for **VD 1M**
(1 shelf) e **VD 2M** (2 shelves)

ANGOLO 90° AA
90° AA CORNER

1163 mm

20 W
10 W x 2 PCS

VD 0,85 m²
VD-1M 1,67 m²
VD-2M 2,21 m²

117 mm

167 mm

ANGOLO 90° AC
90° AC CORNER

1220 mm

20 W
10 W x 2 PCS

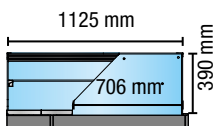
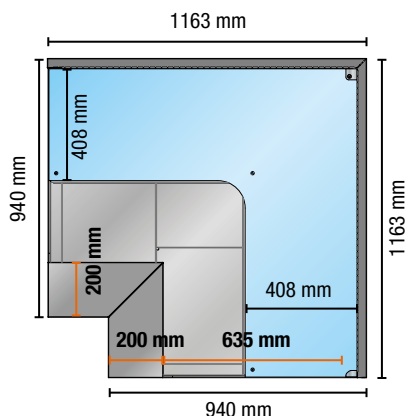
VD 0,74 m²
VD-1M 0,92 m²
VD-2M 1,10 m²

117 mm

167 mm

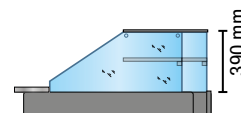
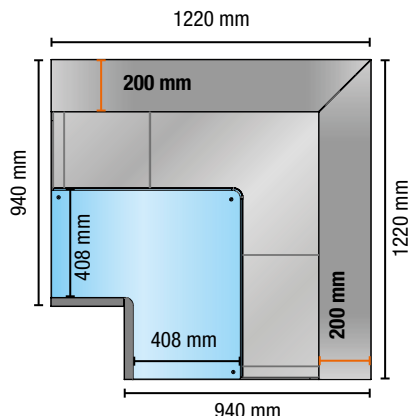
ESPOSITORE NEUTRO PUNTOK ANGOLO 90° AA/AC

PUNTOK neutral version display, 90° AA/AC corner



PUNTOK 90° AA N - VD - 1M

90° AA Angolo 90° aperto / 90° open corner - **N** Neutro / Neutral
VD Vetro dritto / Straight glass - **1M** 1 mensola intermedia / 1 intermediate shelf



PUNTOK 90° AC N - VD - 1M

90° AC Angolo 90° chiuso / 90° closed corner - **N** Neutro / Neutral
VD Vetro dritto / Straight glass - **1M** 1 mensola intermedia / 1 intermediate shelf



N
Neutro
Neutral

Lunghezza complessiva
Total length

Potenza assorbita dall'illuminazione (dotazione standard)
Lighting absorbed power (standard set-up)

Superficie di esposizione
Display surface

Altezza interna da mensola a plafoniera per modello
VD 1M (1 mensola) e **VD 2M** (2 mensole)
Internal height from shelf to ceiling light for **VD 1M**
(1 shelf) e **VD 2M** (2 shelves)

Altezza interna da mensola a vetro superiore per modello
VD 1M (1 mensola) e **VD 2M** (2 mensole)
Internal height from shelf to top glass for **VD 1M**
(1 shelf) e **VD 2M** (2 shelves)

ANGOLO 90° AA 90° AA CORNER

1163 mm

20 W
10 W x 2 PCS

VD 0,85 m²
VD-1M 1,67 m²
VD-2M 2,21 m²

117 mm

167 mm

ANGOLO 90° AC 90° AC CORNER

1220 mm

20 W
10 W x 2 PCS

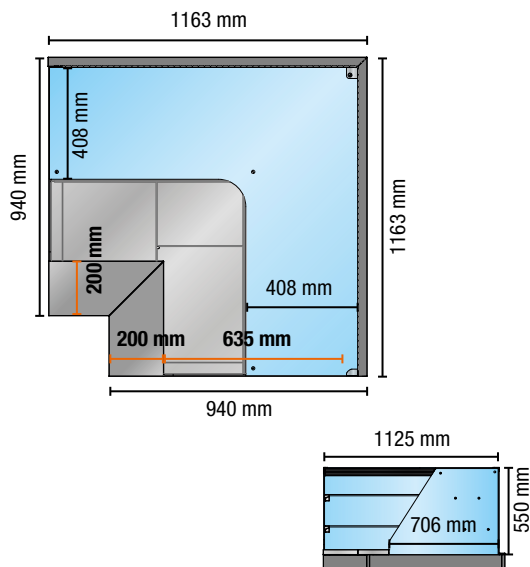
VD 0,74 m²
VD-1M 0,92 m²
VD-2M 1,10 m²

117 mm

167 mm

ESPOSITORE NEUTRO PUNTOK ANGOLO 90° AA/AC

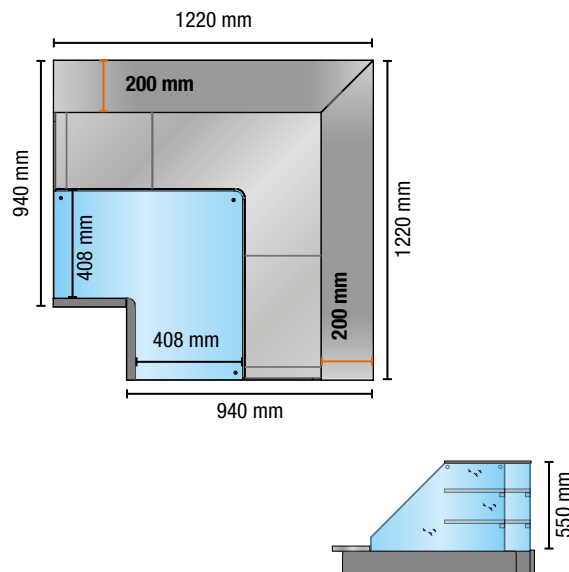
PUNTOK neutral version display, 90° AA/AC corner



PUNTOK 90° AA N - VD - 2M

90° AA Angolo 90° aperto / 90° open corner - **N** Neutro / Neutral

VD Vetro dritto / Straight glass - **2M** 2 mensole intermedie / 2 intermediate shelves



PUNTOK 90° AC N - VD - 2M

90° AC Angolo 90° chiuso / 90° closed corner - **N** Neutro / Neutral

VD Vetro dritto / Straight glass - **2M** 2 mensole intermedie / 2 intermediate shelves



Lunghezza complessiva
Total length

N
Neutro
Neutral

Potenza assorbita dall'illuminazione (dotazione standard)
Lighting absorbed power (standard set-up)

Superficie di esposizione
Display surface

Altezza interna da mensola a plafoniera per modello
VD 1M (1 mensola) e **VD 2M** (2 mensole)
Internal height from shelf to ceiling light for **VD 1M**
(1 shelf) e **VD 2M** (2 shelves)

Altezza interna da mensola a vetro superiore per modello
VD 1M (1 mensola) e **VD 2M** (2 mensole)
Internal height from shelf to top glass for **VD 1M**
(1 shelf) e **VD 2M** (2 shelves)

ANGOLO 90° AA 90° AA CORNER

1163 mm

20 W
10 W x 2 PCS

VD 0,85 m²
VD-1M 1,67 m²
VD-2M 2,21 m²

117 mm

167 mm

ANGOLO 90° AC 90° AC CORNER

1220 mm

20 W
10 W x 2 PCS

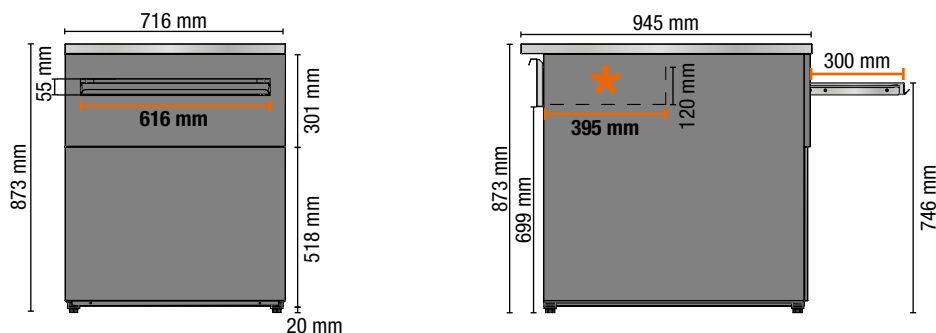
VD 0,74 m²
VD-1M 0,92 m²
VD-2M 1,10 m²

117 mm

167 mm

LATERALI CASSA PUNTOK

PUNTOK cash counters



PUNTOK LCMR

LCMR Laterale cassa per persone con ridotte capacità motorie / *Cash counter for mobility impaired persons*

DESCRIZIONE / DESCRIPTION:

Laterale cassa PUNTOK per persone munite di ausili alla mobilità, con ripiano scorrevole porta borse.

PUNTOK cash counter for mobility impaired persons, with sliding shelf for bags.

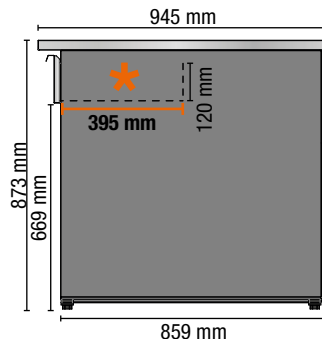
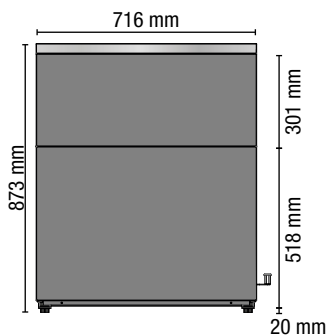
DOTAZIONE DI SERIE / STANDARD SET-UP:

- Finiture laterali in lamiera;
Side walls in sheet metal;
- Top in acciaio inox;
Stainless steel top;
- Vano a giorno completo di 2 ripiani;
Open compartment complete with 2 shelves;
- Ripiano scorrevole porta borse;
Sliding shelf for bags;
- Imballo standard: pallet + nylon.
Standard packaging: pallet + nylon.

★ Cod. / Code **CASSPOSTLC**: Cassetto (opzionale) / Drawer (optional)

LATERALI CASSA PUNTOK

PUNTOK cash counters



PUNTOK LC

LC Laterale cassa / Cash counter

DESCRIZIONE / DESCRIPTION:

Laterale cassa PUNTOK.
PUNTOK cash counter.

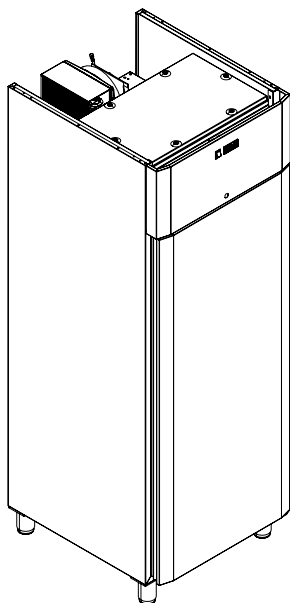
DOTAZIONE DI SERIE / STANDARD SET-UP:

- Finiture laterali in lamiera;
Side walls in sheet metal;
- Top in acciaio inox;
Stainless steel top;
- Vano a giorno completo di 2 ripiani;
Open compartment complete with 2 shelves;
- Imballo standard: pallet + nylon.
Standard packaging: pallet + nylon.

★ Cod. / Code **CASSPOSTLC**: Cassetto (opzionale) / Drawer (optional)

ARMADI REFRIGERATI REFRIGERATED CABINETS

ISTRUZIONI ORIGINALI



PERFEKT | PERFEKT PLUS



Revisione 01 - 09/2022

IT MANUALE D'USO E MANUTENZIONE

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SCHEDE TECNICHE



PERFEKT 700



ADATTO A CONSERVARE



GASTRONOMIA



CARNE



PASTICCERIA



SALUMI



FRUTTA E VERDURA



PESCE



LATTICINI



CARNE PRECONFEZ.



FARMACIA

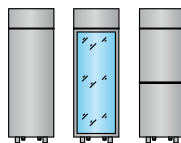


PESCE PRECONFEZ.

CARATTERISTICHE TECNICHE

Versioni disponibili

- Acciaio Inox
- PV porte in vetro
- 2 sportelli
- Combinati
- Con gruppo incorporato (CG)
- Senza gruppo (SG)



Tipologia di refrigerazione

- Ventilata (V)
- Statica (S)

Temperatura di esercizio (°C)

- **TN** TEMPERATURA NORMALE = 0°C ÷ +10°C
- **BT** BASSA TEMPERATURA = -18°C ÷ -22°C
- Dati di collaudo: temperatura + 40°C / Umidità 60%

Disponibile nella misura

L.71 x P.80 x H.203 min. H.210,5 max cm

Dotazioni di serie

- 3 kit ganci
- 3 griglie plastificate GN 2/1
- fermo ventola
- resistenza bordo porta

PERFEKT 1400



ADATTO A CONSERVARE



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FRUTTA E VERDURA



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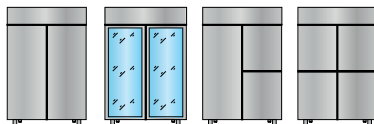


PESCE PRECONFEZ.

CARATTERISTICHE TECNICHE

Versioni disponibili

- Acciaio Inox
- PV porte in vetro
- 1 porta, 2 sportelli
- 4 sportelli
- Combinati
- Con gruppo incorporato (CG)
- Senza gruppo (SG)



Tipologia di refrigerazione

- Ventilata (V)
- Statica (S)

Temperatura di esercizio (°C)

- **TN** TEMPERATURA NORMALE = 0°C ÷ +10°C
- **BT** BASSA TEMPERATURA = -18°C ÷ -22°C
- Dati di collaudo: temperatura + 40°C / Umidità 60%

Disponibile nella misura

L.142 x P.80 x H.203 min. H.210,5 max cm

Dotazioni di serie

- 6 kit ganci
- 6 griglie plastificate GN 2/1
- fermo ventola
- resistenza bordo porta

PERFEKT PLUS 700



ADATTO A CONSERVARE



GASTRONOMIA



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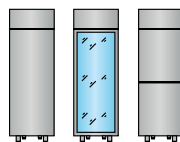


PESCE PRECONFEZ.

CARATTERISTICHE TECNICHE

Versioni disponibili

- Acciaio Inox
- PV porte in vetro
- 2 sportelli
- Combinati
- Con gruppo incorporato (CG)
- Senza gruppo (SG)



Tipologia di refrigerazione

- Ventilata (V)
- Statica (S)

Temperatura di esercizio (°C)

- **TN** TEMPERATURA NORMALE = -2°C ÷ +10°C
- **BT** BASSA TEMPERATURA = -18°C ÷ -22°C
- Dati di collaudo: temperatura + 40°C / Umidità 60%

Disponibile nella misura

L.71 x P.80 x H.203 min. H.210,5 max cm

Dotazioni di serie

- 3 kit ganci
- 3 griglie plastificate GN 2/1
- fermo ventola
- resistenza bordo porta
- 1 serratura con chiave
- 1 luce LED bordo cruscotto

PERFEKT PLUS 1400



ADATTO A CONSERVARE



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PESCE



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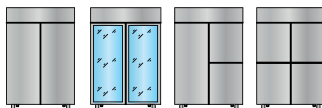


PESCE PRECONFEZ.

CARATTERISTICHE TECNICHE

Versioni disponibili

- Acciaio Inox
- PV porte in vetro
- 1 porta, 2 sportelli
- 4 sportelli
- Combinati
- Con gruppo incorporato (CG)
- Senza gruppo (SG)



Tipologia di refrigerazione

- Ventilata (V)
- Statica (S)

Temperatura di esercizio (°C)

- **TN** TEMPERATURA NORMALE = -2°C ÷ +10°C
- **BT** BASSA TEMPERATURA = -18°C ÷ -22°C
- Dati di collaudo: temperatura + 40°C / Umidità 60%

Disponibile nella misura

L.142 x P.80 x H.203 min. H.210,5 max cm

Dotazioni di serie

- 6 kit ganci
- 6 griglie plastificate GN 2/1
- fermo ventola
- resistenza bordo porta
- 2 serrature con chiave
- 2 luci LED bordo cruscotto

PERFEKT 400



ADATTO A CONSERVARE



GASTRONOMIA



CARNE



SALUMI

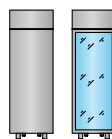


FRUTTA E VERDURA

CARATTERISTICHE TECNICHE

Versioni disponibili

- Acciaio Inox
- PV porte in vetro



Tipologia di refrigerazione

- Ventilata (V)

Temperatura di esercizio (°C)

- **TN** TEMPERATURA NORMALE = 0°C ÷ +10°C
- **BT** BASSA TEMPERATURA = -18°C ÷ -22°C
- Dati di collaudo: temperatura + 40°C / Umidità 60%

Disponibile nella misura

L.60 x P.62 x H.190 min. H.208 max cm

Dotazioni di serie

- 3 kit ganci
- 3 griglie plastificate 500 x 440 mm
- fermo ventola
- resistenza bordo porta

PERFEKT 600



ADATTO A CONSERVARE



GASTRONOMIA



CARNE



PASTICCERIA



SALUMI



FRUTTA E VERDURA



PESCE



LATTICINI



CARNE PRECONFEZ.



FARMACIA

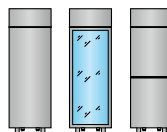


PESCE PRECONFEZ.

CARATTERISTICHE TECNICHE

Versioni disponibili

- Acciaio Inox
- PV porte in vetro
- 2 sportelli
- Combinati
- Con gruppo incorporato (CG)
- Senza gruppo (SG)



Tipologia di refrigerazione

- Ventilata (V)
- Statica (S)

Temperatura di esercizio (°C)

- **TN** TEMPERATURA NORMALE = 0°C ÷ +10°C
- **BT** BASSA TEMPERATURA = -18°C ÷ -22°C
- Dati di collaudo: temperatura + 40°C / Umidità 60%

Disponibile nella misura

L.71 x P.70 x H.203 min. H.210,5 max cm

Dotazioni di serie

- 3 kit ganci
- 3 griglie plastificate 530 x 550 mm
- fermo ventola
- resistenza bordo porta

PERFEKT 1200



ADATTO A CONSERVARE



GASTRONOMIA



CARNE



PASTICCERIA



SALUMI



FRUTTA E VERDURA



PESCE



LATTICINI



CARNE PRECONFEZ.



FARMACIA

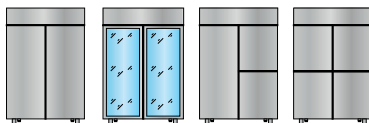


PESCE PRECONFEZ.

CARATTERISTICHE TECNICHE

Versioni disponibili

- Acciaio Inox
- PV porte in vetro
- 1 porta, 2 sportelli
- 4 sportelli
- Combinati
- Con gruppo incorporato (CG)
- Senza gruppo (SG)



Tipologia di refrigerazione

- Ventilata (V)
- Statica (S)

Temperatura di esercizio (°C)

- **TN** TEMPERATURA NORMALE = 0°C ÷ +10°C
- **BT** BASSA TEMPERATURA = -18°C ÷ -22°C
- Dati di collaudo: temperatura + 40°C / Umidità 60%

Disponibile nella misura

L.142 x P.70 x H.203 min. H.210,5 max cm

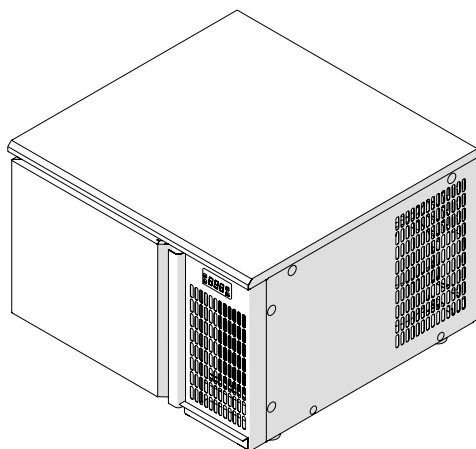
Dotazioni di serie

- 6 kit ganci
- 6 griglie plastificate 500 x 440 mm
- fermo ventola
- resistenza bordo porta

ATILA[®]

ABBATTITORE DI TEMPERATURA

ISTRUZIONI ORIGINALI



ATT02



Revisione 01 - 01/2023

IT MANUALE D'USO E MANUTENZIONE

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SCHEDE TECNICHE

**ABBATTITORE
ATTILA
ATT02**

ATT02

Abbattitore di temperatura, 3 teglie GN 2/3 (354 x 325 mm)



ADATTO AD ABBATTERE



GASTRONOMIA



CARNE



PASTICCERIA



PESCE



PANE



GELATO

FUNZIONI



VENTILAZIONE



ABBATTIMENTO



SURGELAZIONE



SONDA SPILLONE



TEMPO



SBRINAMENTO



BUZZER

CARATTERISTICHE TECNICHE

Versione	▪ Digitale ▪ Con gruppo incorporato (CG) ▪ Fluido refrigerante R290 (A richiesta)
Tipologia di refrigerazione	▪ Ventilata (V)
Temperatura di esercizio	▪ +3°C / -18°C / -40°C
Dimensioni	L.660 x P.640 x H.420 mm
Dimensioni camera	L.340 x P.363 x H.270 mm
Dotazioni di serie	▪ Sonda temperatura camera ▪ Sonda spillone ▪ N°3 coppie di guide

P-ATT03EA

Aladino blast chiller in stainless steel for 3 GN1/1 trays - 600x400 mm with gas R290



Technology, design and production 'Made in Italy'

Stainless steel interior and exterior, with the exception of the external base in galvanised steel

Rounded internal corners

High-pressure injected CFCs free polyurethane insulation

Self-closing door with hinges on the left and magnetic gasket

Front panel with electronic control board

Condensing unit with openable front grid for easy maintenance

Gas R290

Evaporator with anti-corrosion cataphoresis treatment

Defrosting with open door, without the use of heaters or hot gas

Removable bottom tray for condensate water collection

Cycles can be set with a core probe +3°C, -18°C, -35°C, -40°C

Kit of no. 4 adjustable stainless steel feet (height: 60/80 mm)

Suitable for both GN1/1 grids and 600x400 mm trays

Easy installation, ready to use



Standard set-up:

A chamber probe

A core probe

3 pairs of universal stainless steel GN1/1 runners -600x400mm

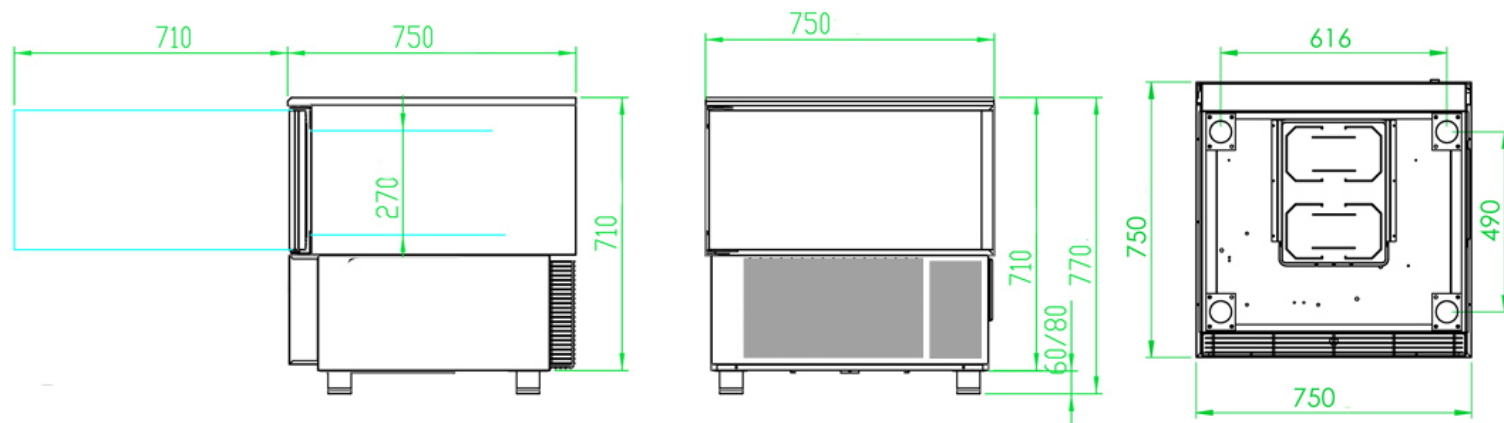
Standard packaging: pallet + cardboard

P-ATT03EA

Aladino blast chiller in stainless steel for 3 GN1/1 trays -
600x400 mm with gas R290



Energy consumption for chilling function (kWh/kg)	0.0434
Chilled full load capacity (kg)	12
Blast chilling time for maximumload from +65°C to +10°C (min)	91
Energy consumption for freezing function (kWh/kg)	0.2386
Frozen full load capacity (kg)	9
Blast freezing time for maximumload from +65°C to -18°C (min)	199
°C minimum temperature with 30°C environment and 60% RH	-40
Refrigerant gas	R290
GWP	3
Climate class	4
Refrigeration	VENTILATED
Defrosting	WITH OPEN DOOR
Insulation thickness (mm)	60
Voltages (V)	230 1N
Frequency (Hz)	50
Power supply (W)	1100
Supply current (A)	6
Material	STAINLESS STEEL 18/10
Trays	3
Trays dimensions	GN1/1 o 600x400 mm
Feet height (mm)	FROM 60 TO 80
Dimensions with packaging (mm) LxWxH	770x770x920
Dimensions without packaging (mm) LxWxH	750x750x770/790
Gross weight (kg)	92
Net weight (kg)	81



P-ATT05EA

Abbattitore di temperatura 5 teglie GN1/1 - 600x400 mm, serie Aladino, in acciaio inox con gas R290



Tecnologia, design e produzione 'Made in Italy'

Interno ed esterno in acciaio inox, ad esclusione del fondo esterno in acciaio galvanizzato

Angoli arrotondati interni

Poliuretano ad alta pressione iniettato senza gas CFC pericolosi per l'ambiente

Porta con chiusura automatica, cerniere a sinistra e guarnizione magnetica

Pannello frontale con scheda di controllo elettronica

Unità refrigerante con griglia frontale apribile, di facile accesso per pulizia standard e manutenzione

Gas R290

Evaporatore con trattamento anticorrosivo in cataforesi

Sbrinamento a porta aperta, senza l'utilizzo di resistenze o gas caldo

Vaschetta di contenimento acqua di condensa estraibile

Cicli impostabili con sonda al cuore +3°C, -18°C, -35°C, -40°C

Kit di nr. 4 piedini in acciaio inox regolabili in altezza (60/80 H mm)

Adatto a contenere sia griglie GN 1/1 che teglie 600x400 mm

Installazione facile ed immediata



Dotazione di serie:

Una sonda camera

Una sonda spillone

5 coppie di guide universali in acciaio inox GN 1/1 - 600 x 400 mm

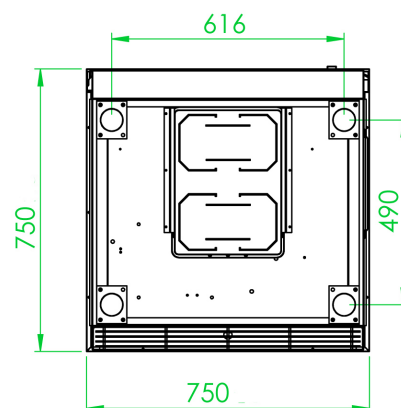
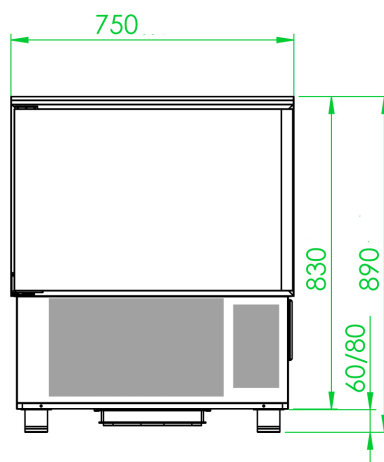
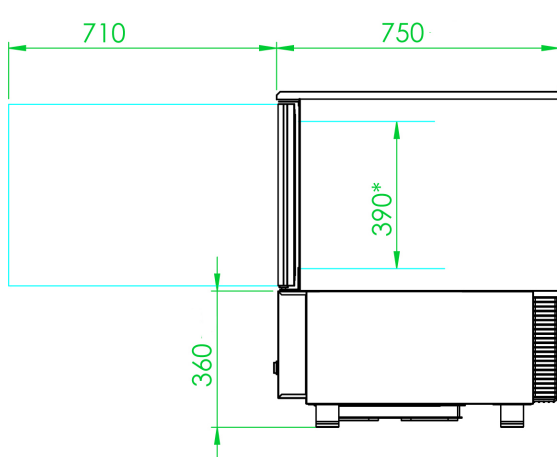
Imballo standard: pallet + cartone

P-ATT05EA

Abbattitore di temperatura 5 teglie GN1/1 - 600x400 mm, serie Aladino, in acciaio inox con gas R290



Consumo energetico in raffreddamento (kWh/kg)	0,0564
Capacità massima di carico per il raffreddamento (kg)	20
Tempo raffreddamento per il carico massimo consentito (min)	81
Consumo energetico in congelamento (kWh/kg)	0,2163
Capacità massima di carico per il congelamento (kg)	12
Tempo congelamento per il carico massimo consentito (min)	179
Temperatura minima °C con ambiente 30°C e RH 60%	-40
Gas refrigerante	R290
GWP	3
Classe climatica	4
Refrigerazione	VENTILATA
Sbrinamento	A PORTA APERTA
Spessore isolamento (mm)	60
Tensione alimentazione (V)	230 1N
Frequenza alimentazione (Hz)	50
Potenza elettrica (W)	1292
Corrente alimentazione (A)	6,5
Materiale	ACCIAIO INOX 18/10
Teglie	5
Dimensioni teglie	GN1/1 o 600x400 mm
Altezza piedini (mm)	DA 60 A 80
Dimensioni con imballo (mm) LxWxH	770x770x1050
Dimensioni senza imballo (mm) LxWxH	750x750x890/910
Peso lordo (kg)	98
Peso netto (kg)	92



FEME1PZ

Forno meccanico elettrico,
capienza 1 pietra refrattaria (L 420 x P 420 x H 11 mm).
Mechanical electric oven,
suitable for 1 refractory stone (L 420 x D 420 x H 11 mm).

ETNA



PORTA A RIBALTA (standard)
FOLDING DOOR (standard)

FUNZIONI functions



LUCE
LIGHT

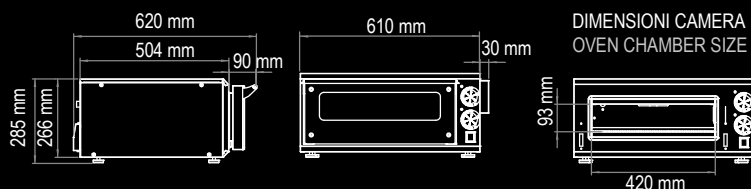


x2



Pannello di
controllo
meccanico.
Mechanical
control panel.

■ ADATTO A CUOCERE / Suitable for cooking:



CARATTERISTICHE TECNICHE / TECHNICAL FEATURES

Versione - Version	Elettrico - Meccanico - Electric - Mechanical
Capacità di carico - Loading capacity	1 pietra refrattaria / refractory stone (L420 x P/D 420 x H 11 mm)
Dimensioni camera (LxPxH) - Oven chamber size (LxDxH)	420 x 420 x 93 mm
Dimensioni esterne (LxPxH) - External dimensions (LxDxH)	610 x 620 x 285 mm
Potenza elettrica totale - Total electrical power	2,95 kW
Voltaggio - Voltage	220-240 V 1 50/60 Hz
Assorbimento elettrico totale - Total power consumption	13 A

CODICE / CODE DESCRIZIONE / DESCRIPTION

FEME1PZ PORTA A RIBALTA - 1 PIZZA
FOLDING DOOR - 1 PIZZA

FEME2PZ

Forno meccanico elettrico,
capienza **2** pietre refrattarie (L 420 x P 420 x H 11 mm).
Mechanical electric oven,
suitable for **2** refractory stones (L 420 x D 420 x H 11 mm).

ETNA



PORTA A RIBALTA (standard)
FOLDING DOOR (standard)

FUNZIONI
functions



LUCE
LIGHT

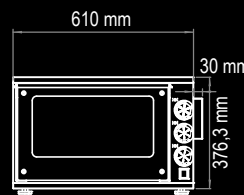
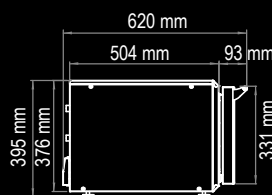


x3

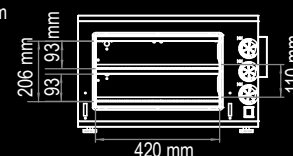


Pannello di
controllo
meccanico.
Mechanical
control panel.

■ ADATTO A CUOCERE / Suitable for cooking:



DIMENSIONI CAMERA
OVEN CHAMBER SIZE



CARATTERISTICHE TECNICHE / TECHNICAL FEATURES

Versione - Version	Elettrico - Meccanico - Electric - Mechanical
Capacità di carico - Loading capacity	2 pietre refrattaria / refractory stones (L420 x P/D 420 x H 11 mm)
Distanza fra pietre - Distance between stone	H 110 mm
Dimensioni camera (LxPxH) - Oven chamber size (LxDxH)	420 x 420 x 93 (x2) mm
Dimensioni esterne (LxPxH) - External dimensions (LxDxH)	610 x 620 x 395 mm
Potenza elettrica totale - Total electrical power	3 kW
Voltaggio - Voltage	220-240 V 1 50/60 Hz
Assorbimento elettrico totale - Total power consumption	13,5 A

CODICE / CODE DESCRIZIONE / DESCRIPTION

FEME2PZ

**PORTA A RIBALTA - 2 PIZZE
FOLDING DOOR - 2 PIZZAS**

FEME1CA

Forno meccanico elettrico,
capienza 1 pietra refrattaria (L 420 x P 420 x H 11 mm).
Mechanical electric oven,
suitable for 1 refractory stone (L 420 x D 420 x H 11 mm).



PORTA A RIBALTA (standard)
FOLDING DOOR (standard)

FUNZIONI functions



LUCE
LIGHT

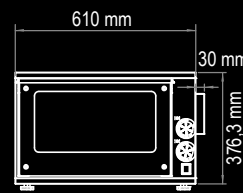
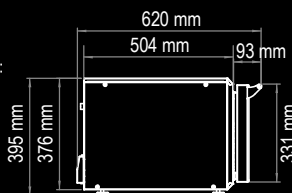


x2

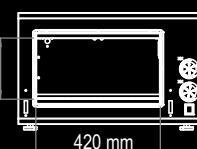


Pannello di
controllo
meccanico.
Mechanical
control panel.

■ ADATTO A CUOCERE / Suitable for cooking:



DIMENSIONI CAMERA
OVEN CHAMBER SIZE



CARATTERISTICHE TECNICHE / TECHNICAL FEATURES

Versione - Version	Elettrico - Meccanico - Electric - Mechanical
Capacità di carico - Loading capacity	1 pietra refrattaria / refractory stone (L420 x P/D 420 x H 11 mm)
Dimensioni camera (LxPxH) - Oven chamber size (LxDxH)	420 x 420 x 206 mm
Dimensioni esterne (LxPxH) - External dimensions (LxDxH)	610 x 620 x 395 mm
Potenza elettrica totale - Total electrical power	2,95 kW
Voltaggio - Voltage	220-240 V 1 50/60 Hz
Assorbimento elettrico totale - Total power consumption	13 A

CODICE / CODE DESCRIZIONE / DESCRIPTION

FEME1CA PORTA A RIBALTA
FOLDING DOOR

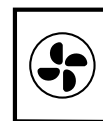
Nerino 3

Forno meccanico a convezione,
capienza **3** teglie o griglie **GN 2/3** (354 x 325 mm).
*Mechanical convection oven,
suitable for **3** pans or grids **GN 2/3** (354 x 325 mm).*

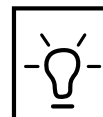


PORTA A RIBALTA (standard)
FOLDING DOOR (standard)

FUNZIONI functions



CONVEZIONE
CONVECTION



LUCE
LIGHT

ADATTO A CUOCERE / Suitable for cooking:



GASTRONOMIA
GASTRONOMY



PESCE
FISH



CARNE
MEAT



PASTICCERIA
BAKERY



PANE
BREAD



SNACK



PIZZA

CARATTERISTICHE TECNICHE / TECHNICAL FEATURES

Versione - Version	Elettrico - Meccanico - Electric - Mechanical
Capacità teglie - Loading capacity	3 - GN 2/3 (354 x 325 mm)
Distanza fra teglie - Distance between trays	80 mm
Dimensioni camera (LxPxH) - Oven chamber size (LxDxH)	390 x 370 x 250 mm
Dimensioni esterne (LxPxH) - External dimensions (LxDxH)	600 x 530 x 400 mm
Potenza elettrica totale - Total electrical power	2,5 kW
Voltaggio - Voltage	220-240 V 1 50/60 Hz
Assorbimento elettrico totale - Total power consumption	10,8 A
Dimensioni imballo (LxPxH) - Package dimensions (LxDxH)	700 x 570 x 560 mm
Peso netto - Net weight	21 kg
Peso lordo con imballo - Gross weight with package	30 kg

CODICE / CODE

DESCRIZIONE / DESCRIPTION

FEM03NE02V

3 TEGLIE O GRIGLIE GN 2/3 (354 x 325 mm) - PORTA A RIBALTA
3 PANS OR GRIDS GN 2/3 (354 x 325 mm) - FOLDING DOOR

TEGLIE E GRIGLIE NON COMPRESSE - GRIDS AND PANS NOT INCLUDED

595 4

Forno meccanico a convezione,
capienza **4** griglie **435 x 350** mm o teglie **435 x 320** mm
*Mechanical convection oven,
suitable for **4** grids **435 x 350** mm or pans **435 x 320** mm*



PORTA A RIBALTA (standard)
FOLDING DOOR (standard)



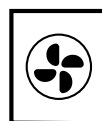
PORTA A BANDIERA DX (opzionale)
RH HINGED DOOR (optional)



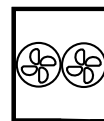
PORTA A BANDIERA SX (opzionale)
LH HINGED DOOR (optional)



FUNZIONI functions



CONVEZIONE
CONVECTION



DOPPIA VENTOLA
DOUBLE FAN



LUCE
LIGHT

• ADATTO A CUOCERE / Suitable for cooking:



GASTRONOMIA
GASTRONOMY



PESCE
FISH



CARNE
MEAT



PASTICCERIA
BAKERY



PANE
BREAD



SNACK



PIZZA

CARATTERISTICHE TECNICHE / TECHNICAL FEATURES

Versione - Version	Elettrico - Meccanico - <i>Electric - Mechanical</i>
Capacità teglie - <i>Loading capacity</i>	4 - 435x350 mm / 435x320 mm
Distanza fra teglie - <i>Distance between trays</i>	84 mm
Dimensioni camera (LxPxH) - <i>Oven chamber size (LxDxH)</i>	464 x 420 x 370 mm
Dimensioni esterne (LxPxH) - <i>External dimensions (LxDxH)</i>	589 x 680 x 580 mm
Potenza elettrica totale - <i>Total electrical power</i>	3,15 kW
Voltaggio - <i>Voltage</i>	220-240 V 1 50/60 Hz
Assorbimento elettrico totale - <i>Total power consumption</i>	14 A
Dimensioni imballo (LxPxH) - <i>Package dimensions (LxDxH)</i>	625 x 720 x 750 mm
Peso netto - <i>Net weight</i>	33 kg
Peso lordo con imballo - <i>Gross weight with package</i>	45 kg

CODICE / CODE	DESCRIZIONE / DESCRIPTION
FEM04NE595V	4 GRIGLIE 435x350 mm O TEGLIE 435x320 mm - PORTA A RIBALTA <i>4 GRIDS 435x350 mm OR PANS 435x320 mm - FOLDING DOOR</i>
FEM04NE595DX	4 GRIGLIE 435x350 mm O TEGLIE 435x320 mm - PORTA A BANDIERA DX <i>4 GRIDS 435x350 mm OR PANS 435x320 mm - RIGHT HINGED DOOR</i>
FEM04NE595SX	4 GRIGLIE 435x350 mm O TEGLIE 435x320 mm - PORTA A BANDIERA SX <i>4 GRIDS 435x350 mm OR PANS 435x320 mm - LEFT HINGED DOOR</i>

TEGLIE E GRIGLIE NON COMPRESSE - *GRIDS AND PANS NOT INCLUDED*

GN 4

Forno meccanico a convezione,
capienza **4** teglie o griglie **GN 1/1**
*Mechanical convection oven,
suitable for **4** pans or grids **GN 1/1***



PORTA A RIBALTA (standard)
FOLDING DOOR (standard)



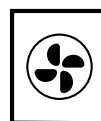
PORTA A BANDIERA DX (opzionale)
RH HINGED DOOR (optional)



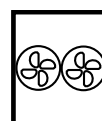
PORTA A BANDIERA SX (opzionale)
LH HINGED DOOR (optional)



FUNZIONI functions



CONVEZIONE
CONVECTION



DOPPIA VENTOLA
DOUBLE FAN



LUCE
LIGHT

• ADATTO A CUOCERE / Suitable for cooking:



GASTRONOMIA
GASTRONOMY



PESCE
FISH



CARNE
MEAT



PASTICCERIA
BAKERY



PANE
BREAD



SNACK



PIZZA

CARATTERISTICHE TECNICHE / TECHNICAL FEATURES

Versione - Version	Elettrico - Meccanico - Electric - Mechanical
Capacità teglie - Loading capacity	4 - GN 1/1
Distanza fra teglie - Distance between trays	84 mm
Dimensioni camera (LxPxH) - Oven chamber size (LxDxH)	560 x 420 x 370 mm
Dimensioni esterne (LxPxH) - External dimensions (LxDxH)	685 x 680 x 580 mm
Potenza elettrica totale - Total electrical power	3,15 kW
Voltaggio - Voltage	220-240 V 1 50/60 Hz
Assorbimento elettrico totale - Total power consumption	14 A
Dimensioni imballo (LxPxH) - Package dimensions (LxDxH)	725 x 720 x 750 mm
Peso netto - Net weight	37 kg
Peso lordo con imballo - Gross weight with package	50 kg

CODICE / CODE	DESCRIZIONE / DESCRIPTION
FEM04NEGNV	4 TEGLIE O GRIGLIE GN 1/1 - PORTA A RIBALTA 4 PANS OR GRIDS GN 1/1 - FOLDING DOOR
FEM04NEGNDX	4 TEGLIE O GRIGLIE GN 1/1 - PORTA A BANDIERA DX 4 PANS OR GRIDS GN 1/1 - RIGHT HINGED DOOR
FEM04NEGNSX	4 TEGLIE O GRIGLIE GN 1/1 - PORTA A BANDIERA SX 4 PANS OR GRIDS GN 1/1 - LEFT HINGED DOOR

TEGLIE E GRIGLIE NON COMPRESSE - GRIDS AND PANS NOT INCLUDED

GNgrill 4

Forno meccanico a convezione e grill,
capienza **4** teglie o griglie **GN 1/1**
*Mechanical convection oven with grill,
suitable for **4** pans or grids **GN 1/1***



PORTA A RIBALTA (standard)
FOLDING DOOR (standard)



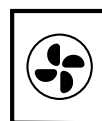
PORTA A BANDIERA DX (opzionale)
RH HINGED DOOR (optional)



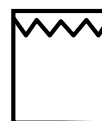
PORTA A BANDIERA SX (opzionale)
LH HINGED DOOR (optional)



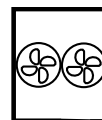
FUNZIONI functions



CONVEZIONE
CONVECTION



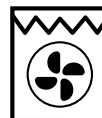
GRILL



DOPPIA VENTOLA
DOUBLE FAN



LUCE
LIGHT



GRILL+CONVEZIONE
GRILL+CONVECTION

▪ ADATTO A CUOCERE / Suitable for cooking:



GASTRONOMIA
GASTRONOMY



PESCE
FISH



CARNE
MEAT



PASTICCERIA
BAKERY



PANE
BREAD



SNACK



PIZZA

CARATTERISTICHE TECNICHE / TECHNICAL FEATURES

Versione - Version	Elettrico - Meccanico - Grill - <i>Electric - Mechanical - Grill</i>
Capacità teglie - Loading capacity	4 - GN 1/1
Distanza fra teglie - Distance between trays	84 mm
Dimensioni camera (LxPxH) - Oven chamber size (LxDxH)	560 x 420 x 370 mm
Dimensioni esterne (LxPxH) - External dimensions (LxDxH)	685 x 680 x 580 mm
Potenza elettrica totale - Total electrical power	3,15 kW / 1,7 kW Grill
Voltaggio - Voltage	220-240 V 1 50/60 Hz
Assorbimento elettrico totale - Total power consumption	14 A
Dimensioni imballo (LxPxH) - Package dimensions (LxDxH)	725 x 720 x 750 mm
Peso netto - Net weight	37 kg
Peso lordo con imballo - Gross weight with package	50 kg

CODICE / CODE	DESCRIZIONE / DESCRIPTION
FEMG04NEGNV	4 TEGLIE O GRIGLIE GN 1/1 - PORTA A RIBALTA 4 PANS OR GRIDS GN 1/1 - FOLDING DOOR
FEMG04NEGNDX	4 TEGLIE O GRIGLIE GN 1/1 - PORTA A BANDIERA DX 4 PANS OR GRIDS GN 1/1 - RIGHT HINGED DOOR
FEMG04NEGSX	4 TEGLIE O GRIGLIE GN 1/1 - PORTA A BANDIERA SX 4 PANS OR GRIDS GN 1/1 - LEFT HINGED DOOR

TEGLIE E GRIGLIE NON COMPRESSE - GRIDS AND PANS NOT INCLUDED

AL CAPONE 5

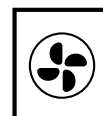
Forno digitale autopulente a convezione, con iniezione di acqua, capienza **5 teglie** o griglie **600x400 mm** o **GN 1/1**
Digital, lateral display, self-cleaning AL CAPONE oven
5 pans or grids 600x400 mm or GN 1/1



PORTA A BANDIERA SX
 LH HINGED DOOR



FUNZIONI functions



CONVEZIONE
 CONVECTION



H₂O



REGOLAZIONE
 VELOCITÀ VENTOLA
 FAN SPEED CONTROL



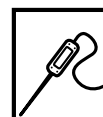
INVERSIONE MARCIA
 REVERSE GEAR



RICETTE
 RECIPES



LAVAGGIO
 WASHING



SONDA AL CUORE
 CORE PROBE



LUCE
 LIGHT



VAPORE
 STEAM



DELTA T°



MISTO
 MIXED

▪ ADATTO A CUOCERE / Suitable for cooking:



GASTRONOMIA
 GASTRONOMY



PESCE
 FISH



CARNE
 MEAT



PASTICCERIA
 BAKERY



PANE
 BREAD



SNACK



PIZZA

CARATTERISTICHE TECNICHE / TECHNICAL FEATURES

Versione - Version	Elettrico - Digitale / Electric - Digital
Distanza piedini - Feet distance	Larghezza / Width 730 mm - Profondità / Depth 560 mm
Capacità teglie - Loading capacity	5 - 600x400 / 5 - GN 1/1
Distanza fra teglie - Distance between trays	75 mm
Dimensioni camera (LxPxH) - Oven chamber size (LxDxH)	660 x 455 x 440 mm
Dimensioni esterne (LxPxH) - External dimensions (LxDxH)	920 x 845 x 760 mm
Potenza elettrica totale - Total electrical power	6,45 Kw
Voltaggio - Voltage	220-240V / 380 - 415V 3/3+N 50-60Hz
Dimensioni imballo (LxPxH) - Package dimensions (LxDxH)	880 x 955 x 900 mm
Peso netto - Net weight	100 Kg
Peso lordo con imballo - Gross weight with package	125 Kg

CODICE / CODE	DESCRIZIONE / DESCRIPTION
FECLDL05VH20LAV	AUTOPULENTE, 5 TEGLIE O GRIGLIE 600 x 400 mm O GN 1/1 SELF-CLEANING, 5 PANS OR GRIDS 600 x 400 mm OR GN 1/1
FECLDL05VH20LAV + SABINAFECL	AUTOPULENTE, 5 TEGLIE O GRIGLIE 600 x 400 mm O GN 1/1 + SABINA CAPPA SELF-CLEANING, 5 PANS OR GRIDS 600 x 400 mm OR GN 1/1 + SABINA HOOD

TEGLIE E GRIGLIE NON COMPRESSE - GRIDS AND PANS NOT INCLUDED

AL CAPONE 10

Forno digitale autopulente a convezione, con iniezione di acqua, capienza **10 teglie o griglie 600x400 mm o GN 1/1**

Digital, lateral display, self-cleaning AL CAPONE oven

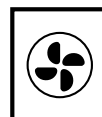
10 pans or grids 600x400 mm or GN 1/1



PORTA A BANDIERA SX
LH HINGED DOOR



FUNZIONI functions



CONVEZIONE
CONVECTION



DELTA T°



MISTO
MIXED



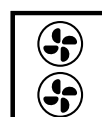
INVERSIONE MARCIA
REVERSE GEAR



H₂O



REGOLAZIONE
VELOCITÀ VENTOLA
FAN SPEED CONTROL



DOPPIA VENTOLA
DOUBLE FAN



RICETTE
RECIPES



LAVAGGIO
WASHING



SONDA AL CUORE
CORE PROBE



LUCE
LIGHT



VAPORE
STEAM

ADATTO A CUOCERE / Suitable for cooking:



GASTRONOMIA
GASTRONOMY



PESCE
FISH



CARNE
MEAT



PASTICCERIA
BAKERY



PANE
BREAD



SNACK



PIZZA

CARATTERISTICHE TECNICHE / TECHNICAL FEATURES

Versione - Version

Elettrico - Digitale / Electric - Digital

Distanza piedini - Feet distance

Larghezza / Width 730 mm - Profondità / Depth 560 mm

Capacità teglie - Loading capacity

10 - 600x400 / 10 - GN 1/1

Distanza fra teglie - Distance between trays

75 mm

Dimensioni camera (LxPxH) - Oven chamber size (LxDxH)

660 x 460 x 840 mm

Dimensioni esterne (LxPxH) - External dimensions (LxDxH)

920 x 845 x 1160 mm

Potenza elettrica totale - Total electrical power

12,7 Kw

Voltaggio - Voltage

220-240V / 380 - 415V 3/3+N 50-60Hz

Dimensioni imballo (LxPxH) - Package dimensions (LxDxH)

880 x 955 x 1300 mm

Peso netto - Net weight

135 Kg

Peso lordo con imballo - Gross weight with package

160 Kg

CODICE / CODE

DESCRIZIONE / DESCRIPTION

FECLDL10VH20LAV

AUTOPULENTE, 10 TEGLIE O GRIGLIE 600 x 400 mm O GN 1/1
SELF-CLEANING, 10 PANS OR GRIDS 600 x 400 mm OR GN 1/1

FECLDL10VH20LAV

+
SABINAFECL

AUTOPULENTE, 10 TEGLIE O GRIGLIE 600 x 400 mm O GN 1/1 + SABINA CAPPA
SELF-CLEANING, 10 PANS OR GRIDS 600 x 400 mm OR GN 1/1 + SABINA HOOD

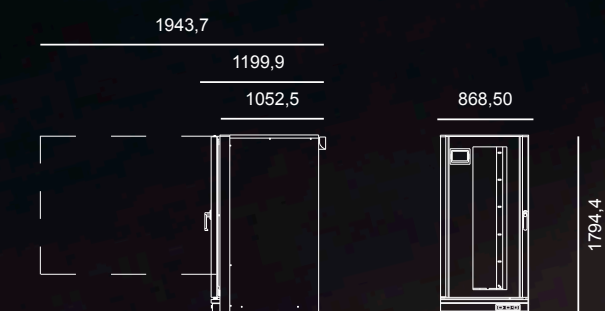
TEGLIE E GRIGLIE NON COMPRESSE - GRIDS AND PANS NOT INCLUDED



TORNADOM 5T - 60X40
TORNADOM 6T - GN 1/1



TORNADOM 10T - 60X40
TORNADOM 12T - GN 1/1



TORNADOM 15T - 60X40
TORNADOM 18T - GN 1/1



STRUTTURA PORTA TEGLIE
tray holder rack

TECNODOM^{spa}
 100% made in Italy

TORNADOM

Tecnologia spinta all'eccesso, controllo assoluto;
 benvenuto nella vera **ALTA GAMMA**
*Technology pushed to the limit, absolute control;
 welcome to the TRUE HIGH-END.*



TECNODOM^{spa}

Via Isonzo, n. 3 - 5
 35010 Vigodarzere (Padova) - Italy

Tel.: +39 049 88.74.215
 Tel.: +39 049 88.73.055

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 www.tecnodomspa.com

C.F. - P.IVA - R.I: IT03589500283 | Rea: PD 321310 | Capitale Sociale i.v.: 1.000.000 €

innovazione versatilità professionalità



SICUREZZA:

Il sistema a doppio vetro permette alla parte esterna della porta di rimanere fredda, grazie alla circolazione naturale dell'aria. Il design della guarnizione garantisce una perfetta tenuta anche ad alte temperature. Comfort operativo e durata nel tempo.

SAFETY:

The double glass system keeps the external part of the door cold, due to the natural air circulation. The gasket design ensures a perfect seal on high temperatures. Operating and long lasting comfort.

POTENZA:

Ogni componente è studiato per massimizzare le prestazioni e garantire performance elevate.

POWER:

Every component is engineered to maximize performance and ensure high efficiency.

MASSIMA VISIBILITÀ INTERNA:

Visione interna ottimale: gestione completa senza aprire la porta.

Ogni teglia ruota sotto i tuoi occhi, grazie al design innovativo del forno.

MAXIMUM INTERNAL VIEW:

complete control without opening the door. Each tray rotates within sight, thanks to the oven's innovative design.

EFFICIENZA:

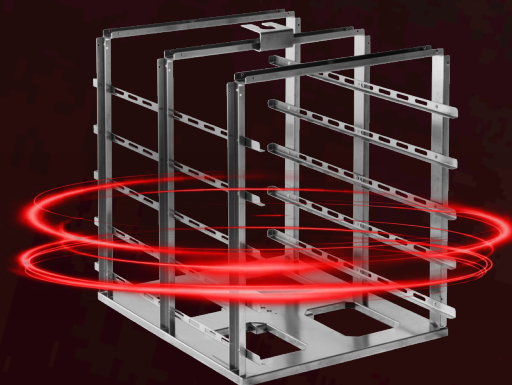
consumi ottimizzati, tempi ridotti, prestazioni superiori.

Meno sprechi, più valore nel tempo

EFFICIENCY:

Optimized consumption, reduced times, superior performance.

Less waste, more value over time



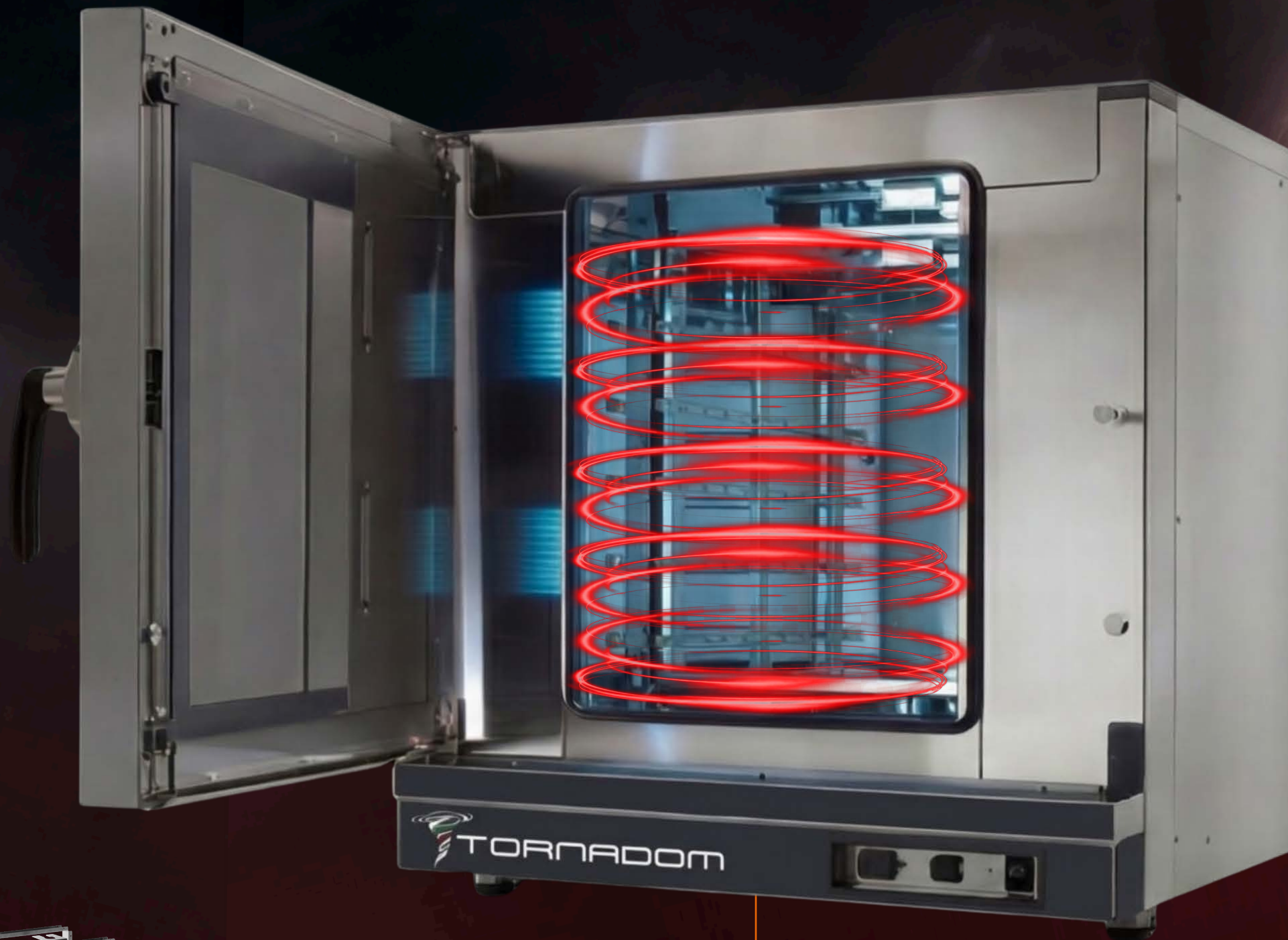
PRECISIONE :

distribuzione del calore uniforme e controllata per ogni tipo di preparazione, garantita dalla **CAMERA DI COTTURA CILINDRICA E DAL SISTEMA ROTATIVO DEL SUPPORTO TEGLIE.**

PRECISION:

perfectly even and controlled heat distribution for any recipe, thanks to

THE CYLINDRICAL COOKING CHAMBER AND ROTATING TRAY RACK SYSTEM.



TECNO DOM^{spa}

100% made in Italy