



VETRINETTE REFRIGERATE PER PIZZERIA

REFRIGERATED DISPLAY CASE FOR PIZZERIA

- Struttura interna ed esterna realizzata interamente in acciaio inox AISI 304
 - Refrigerazione statica
 - Gruppo incorporato
 - Termostato digitale per il controllo della temperatura
 - Spessore isolamento 40mm
 - Vetri di protezione inclusi
 - Idonee a contenere bacinelle gastronorm inox o in policarbonato con profondità massima di 150mm (bacinelle e coperchi esclusi)
FV12033 5 x GN1/4
FV15033 7 x GN1/4
FV18033 9 x GN1/4
FV20033 10 X GN1/4
 - Norme CE
- *Internal and external structure entirely made of AISI 304 stainless steel*
 - *Static refrigeration*
 - *Built-in refrigeration unit*
 - *Digital temperature control thermostat*
 - *Insulation thickness 40mm*
 - *Protection glass included*
 - *Suited for Gastronorm stainless steel or polycarbonate pans with a max depth of 150mm (pans and covers not included)*
FV12033 5 x GN1/4
FV15033 7 x GN1/4
FV18033 9 x GN1/4
FV20033 10 X GN1/4
 - *CE approved*

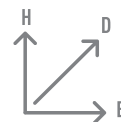


Iceline



FV12033

Alimentazione <i>Power supply (Volt/Hz)</i>	230/50
Potenza <i>Motor power (Kwatt/Hp)</i>	0,10 (0,14)
Temperatura <i>Temperature (°C)</i>	+2 +8
Tipo refrigerante <i>Refrigerant</i>	R134a
Temperatura/Umidità <i>Temperature/Humidity (°C/HR)</i>	+33 / 60
Peso netto monofase <i>Net weight single phase (kg)</i>	50,0
Peso lordo monofase <i>Gross weight single phase (kg)</i>	55,0
Dimensione imballo <i>Packing dimensions (mm)</i>	B. 1270 D. 380 H. 410



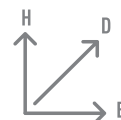
DIMENSIONE
PRODOTTO

B. 1200 mm
D. 335 mm
H. 435 mm



FV15033

Alimentazione <i>Power supply (Volt/Hz)</i>	230/50
Potenza <i>Motor power (Kwatt/Hp)</i>	0,13 (0,17)
Temperatura <i>Temperature (°C)</i>	+2 +8
Tipo refrigerante <i>Refrigerant</i>	R134a
Temperatura/Umidità <i>Temperature/Humidity (°C/HR)</i>	+33 / 60
Peso netto monofase <i>Net weight single phase (kg)</i>	58,0
Peso lordo monofase <i>Gross weight single phase (kg)</i>	63,0
Dimensione imballo <i>Packing dimensions (mm)</i>	B. 1570 D. 380 H. 410



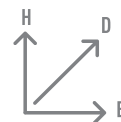
DIMENSIONE
PRODOTTO

B. 1500 mm
D. 335 mm
H. 435 mm



FV18033

Alimentazione <i>Power supply (Volt/Hz)</i>	230/50
Potenza <i>Motor power (Kwatt/Hp)</i>	0,15 (0,20)
Temperatura <i>Temperature (°C)</i>	+2 +8
Tipo refrigerante <i>Refrigerant</i>	R134a
Temperatura/Umidità <i>Temperature/Humidity (°C/HR)</i>	+33 / 60
Peso netto monofase <i>Net weight single phase (kg)</i>	65,0
Peso lordo monofase <i>Gross weight single phase (kg)</i>	70,0
Dimensione imballo <i>Packing dimensions (mm)</i>	B. 1870 D. 380 H. 410



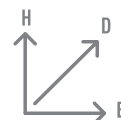
DIMENSIONE
PRODOTTO

B. 1800 mm
D. 335 mm
H. 435 mm



FV20033

Alimentazione <i>Power supply (Volt/Hz)</i>	230/50
Potenza <i>Motor power (Kwatt/Hp)</i>	0,15 (0,20)
Temperatura <i>Temperature (°C)</i>	+2 +8
Tipo refrigerante <i>Refrigerant</i>	R134a
Temperatura/Umidità <i>Temperature/Humidity (°C/HR)</i>	+33 / 60
Peso netto monofase <i>Net weight single phase (kg)</i>	70,0
Peso lordo monofase <i>Gross weight single phase (kg)</i>	75,0
Dimensione imballo <i>Packing dimensions (mm)</i>	B. 2070 D. 380 H. 410



DIMENSIONE
PRODOTTO

B. 2000 mm
D. 335 mm
H. 435 mm

