

CONGELATORI A POZZO

CHEST FREEZER



-24°C / -12 °C



FR 468 SLL

Congelatore statico a pozzo
con vetro curvo inclinato.
*Static chest freezer with
curved sliding glass lids.*



FR 568 SLL

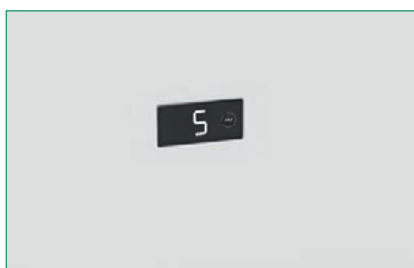
Congelatore statico a pozzo
con vetro curvo inclinato.
*Static chest freezer with
curved sliding glass lids.*



Termostato e tasto di accensione
Thermostat and power button



Termometro elettronico
Electronic thermometer

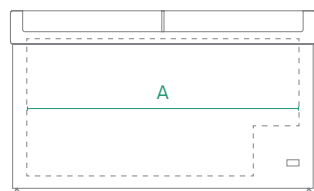


Illuminazione interna
Inner lighting

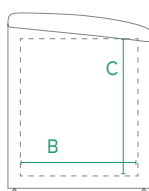


SCHEDA TECNICA *TECHNICAL SHEET*

FR 468 SLL

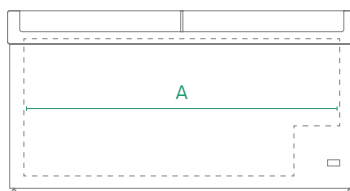


FRONTE *FRONT*

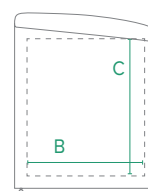


LATO *SIDE*

FR 568 SLL



FRONTE *FRONT*



LATO *SIDE*

DIMENSIONI <i>DIMENSIONS</i>	FR 468 SLL	FR 568 SLL
Dimensioni Esterne (LxPxH) <i>External Dimensions (WxDxH)</i>	1400 x 690 x 830 mm	1600 x 690 x 830 mm
Dimensioni Imballo (LxPxH) <i>Packaging Dimensions (WxDxH)</i>	1460 x 765 x 920 mm	1660 x 765 x 920 mm
A - Larghezza <i>Width</i>	1250 mm	1450 mm
B - Profondità <i>Depth</i>	540 mm	540 mm
C - Altezza <i>Height</i>	630 mm	630 mm
Adesivo Laterale sx <i>Side left Sticker</i>	700 x 645/710 mm	700 x 645/710 mm
Adesivo Laterale dx <i>Side right Sticker</i>	700 x 645/710 mm	700 x 645/710 mm
Adesivo frontale <i>Front sticker</i>	1470 x 615 mm	1670 x 615 mm
Container 40' HQ	48 pz <i>pc</i>	42 pz <i>pc</i>

INFORMAZIONI TECNICHE <i>TECHNICAL INFORMATION</i>	FR 468 SLL	FR 568 SLL
Temperatura <i>Temperature range</i>	-24° C / -12° C	-24° C / -12° C
Classe climatica <i>Climate class</i>	5	5
Volume netto / Volume lordo <i>Net volume / Gross volume</i>	375 - 468 lt	450 - 568 lt
Superficie Esterna <i>Body</i>	Lamiera preverniciata con trattamento anticorrosione <i>Prepainted sheet with anticorrosion treatment</i>	Lamiera preverniciata con trattamento anticorrosione <i>Prepainted sheet with anticorrosion treatment</i>
Superficie interna <i>Inner liner</i>	Lamiera preverniciata con trattamento anticorrosione <i>Prepainted sheet with anticorrosion treatment</i>	Lamiera preverniciata con trattamento anticorrosione <i>Prepainted sheet with anticorrosion treatment</i>
Regolatore temperatura <i>Controller</i>	Meccanico <i>Mechanical</i>	Meccanico <i>Mechanical</i>
Termometro <i>Thermometer</i>	Digitale <i>Digital</i>	Digitale <i>Digital</i>
Rumorosità <i>Noise level</i>	55 dB	55 dB
Spessore isolamento <i>Insulation thickness</i>	70 mm	70 mm
Sbrinamento <i>Defrost</i>	Manuale <i>Manual</i>	Manuale <i>Manual</i>
Illuminazione <i>Lighting</i>	Sì <i>Yes</i>	Sì <i>Yes</i>
Cestelli con 2 separatori interni (LxPxH) <i>Baskets with 2 inner separators (WxDxH)</i>	N.4 - 570 x 265 x 290 mm	N.5 - 530 x 265 x 290 mm
Ruote / piedi <i>Castors / feet</i>	2 ruote + 2 ruote con freno <i>2 castors + 2 castors with brake</i>	3 ruote + 3 ruote con freno <i>3 castors + 3 castors with brake</i>
Peso netto / Peso lordo <i>Net weight / Gross weight</i>	60 - 74 kg	65 - 80 kg
Frequenza / Voltaggio <i>Frequency / Voltage</i>	50 Hz - 220V	50 Hz - 220V
Refrigerante <i>Refrigerant</i>	R290	R290
Assorbimento <i>Absorption</i>	180 Watt	190 Watt
Consumo Energia <i>Energy Consumption</i>	3,05 kWh/24h	3,15 kWh/24h