

Samoiedo
by Silfer 

LINEA
GL +5-20

Gelateria Ventilata

Glacerie Ventilée
Heladeria Ventilada
Eisdiele Umluft
Ice-Cream Fan
assisted cooling

+5-20



Silfer
COOLING ART

VOLUME / VOLUME / VOLUMEN
RAUMINANTE / VOLUME
LT 427

+5°-20°

75%
40%

TERMOMETRO / THERMOMETRE
TERMOMETRO / THERMOMETER
THERMOMETER
ELE

TERMOSTATO / THERMOSTAT
TERMOSTATO / THERMOSTAT
THERMOSTAT
ELE

GAS / GAZ / GAS / GAS / GAS
R404A

SRBRINAMENTO / DEGIVRAGE
DESCARCHE / ABTAUART / DEFROST
AUTO

REFRIGERAZIONE / REFRIGERATION
REFRIGERACION / KUEHLUNG / COOLING

TENSIONE / TENSION
TENSION / SPANNUNG / TENSION
230 V - 50 HZ

L 750
P 650
H 2030

GL 450



Gruppo evaporante per ventilazione dall'alto con copertura in acciaio inox.

Groupe évaporateur pour ventilation d'en haut avec couverture en acier inox.

Grupo evaporador para ventilación desde arriba con cobertura de acero inoxidable.

Verdampfungseinheit für Oberlüftung mit Edelstahl-Abdeckung.

Evaporating unit for ventilation from above with stainless steel covering.

Doppio uso: possibilità di impostare la temperatura da +5°C a -20°C a seconda dell'utilizzo necessario.

Double utilisation: possibilité d'établir la température de +5°C à -20°C selon nécessité.

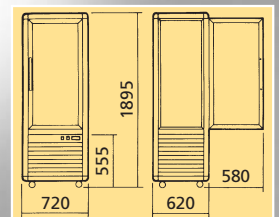
Doble uso: posibilidad de programar la temperatura de +5°C a -20°C según las necesidades de empleo.

Doppelte Verwendung: man kann die Temperatur von +5°C bis -20°C einstellen.

Double function: temperature can be set from +5°C to -20°C according to requirements.



GL 450 G-2T



MODELLO MODELE / MODELO MODELL / MODEL	DISPOSIZIONE DESSIN / DISPOSITION AUFSTELLUNG / LAYOUT	RIPIANI / ETAGERES ESTANTERÍAS / ABSATZE / SHELVES		PESO LORDO BRUT / BRUTO B. GEWICHT / GROSS	PESO NETTO NET / NETTO N. GEWICHT / NET	COMPRESSORE COMPRESSEUR / COMPRESOR KOMPRESSOR / COMPRESSOR
		L x P (mm)	N°			
GL 450 G-2T		565 x 445	5	kgs 197	kgs 183	WATT 750
GL 450 R-2T		Ø 452	5	kgs 197	kgs 183	WATT 750

GL 900

VOLUME / VOLUME / VOLUMEN
RAUMINANTE / VOLUME
LT 848

+5°-20°

75%
40%

TERMOMETRO / THERMOMETRE
TERMOMETRO / THERMOMETER
THERMOMETER
ELE

TERMOSTATO / THERMOSTAT
TERMOSTATO / THERMOSTAT
THERMOSTAT
ELE

GAS / GAZ / GAS / GAS / GAS
R404A

SBRINAMENTO / DEGIVRAGE
DESCARCHE / ABTALJART / DEFROST
AUTO

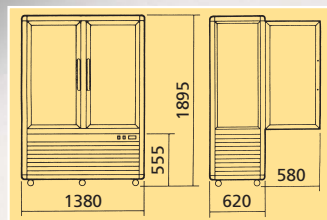
REFRIGERAZIONE / REFRIGERATION
REFRIGERACION / KUEHLUNG / COOLING

TENSIONE / TENSION
TENSION / SPANNUNG / TENSION
230 V - 50 HZ

**L 1410
P 650
H 2030**



GL 900 G/G-2T



MODELLO MODELE / MODELO MODELL / MODEL	DISPOSIZIONE DESSIN / DISPOSITION AUFSTELLUNG / LAYOUT	RIPIANI / ETAGERES ESTANTERÍAS / ABSATZE / SHELVES		PESO LORDO BRUT / BRUTO B. GEWICHT / GROSS	PESO NETTO NET / NETTO N. GEWICHT / NET	COMPRESSORE COMPRESSEUR / COMPRESOR KOMPRESSOR / COMPRESSOR
		L x P (mm)	N°			
GL 900 G/G-2T		565 x 445	10	kgs 332	kgs 312	N. 2 WATT 750 CAD
GL 900 G/R-2T		565x445 Ø 452	5 5	kgs 332	kgs 312	N. 2 WATT 750 CAD
GL 900 R/R-2T		Ø 452	10	kgs 332	kgs 312	N. 2 WATT 750 CAD

GL 1300

VOLUME / VOLUME / VOLUMEN
RAUMINANTE / VOLUME
LT 1388

+5°-20°

75%
40%

TERMOMETRO / THERMOMETRE
TERMOMETRO / THERMOMETER
THERMOMETER
ELE

TERMOSTATO / THERMOSTAT
TERMOSTATO / THERMOSTAT
THERMOSTAT
ELE

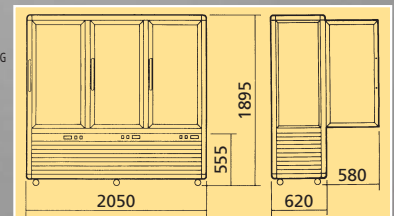
GAS / GAZ / GAS / GAS / GAS
R404A

SBRINAMENTO / DEGIVRAGE
DESCARCHE / ABTALJART / DEFROST
AUTO

REFRIGERAZIONE / REFRIGERATION
REFRIGERACION / KUEHLUNG / COOLING

TENSIONE / TENSION
TENSION / SPANNUNG / TENSION
230 V - 50 HZ

**L 2080
P 650
H 2030**



MODELLO MODELE / MODELO MODELL / MODEL	DISPOSIZIONE DESSIN / DISPOSITION AUFSTELLUNG / LAYOUT	RIPIANI / ETAGERES ESTANTERÍAS / ABSATZE / SHELVES		PESO LORDO BRUT / BRUTO B. GEWICHT / GROSS	PESO NETTO NET / NETTO N. GEWICHT / NET	COMPRESSORE COMPRESSEUR / COMPRESOR KOMPRESSOR / COMPRESSOR
		L x P (mm)	N°			
GL 1300 G/G/G-2T		565 x 445	15	kgs 455	kgs 424	N. 3 WATT 750 CAD
GL 1300 G/R/G-2T		565 x 445 Ø 452	10 5	kgs 455	kgs 424	N. 3 WATT 750 CAD