



SUPERIOR 700

Superior 700 combines market-leading energy efficiency with high cooling capacity, reliability and a long service life.

It features a 2/1 GN depth, allowing space for two 1/1 GN containers in depth, placed on wire shelves or directly on support rails with anti-tilt protection.

The chiller operates within a temperature range of -5 to +12 °C, while the freezer covers -25 to -5 °C, ensuring great flexibility and a variety of options in daily operations.

The Superior 700 features a clever and ergonomic design, with a full-length door handle, a robust foot pedal and a self-closing mechanism. The rounded corners and removable magnetic door gaskets make it easy to maintain optimal hygiene.

The intuitive and intelligent control panel is easy to operate and optimises operational reliability whilst ensuring low energy consumption.

Delivered in the well-known high quality from Gram Professional, ensuring stable operation and long service life.

Standard equipment:

- Stainless steel interior and exterior
- 4 stainless steel wire shelves with anti-tilt
- Practical and reversible pedal door opener for easy access
- Right hinged reversible door with self-closing function and lock
- LED lighting
- Removable heavy-duty door gasket
- Adjustable legs (135-200 mm) or castors (128 mm)

Optional extras:

- Additional wire shelves and support rails
- Perforated shelves for small item storage
- Left-hinged door
- Various castor and leg options
- Available for remote installation on request

	CHILLER -5/+12°C	FREEZER -25/-5°C
MODEL	SUPERIOR C700 G S R L2 4S	SUPERIOR F700 G S R L2 4S
ITEM NUMBER	947011001	947021001
VOLUME (liter, gross/net)	610 / 454	610 / 454
NUMBER OF SHELVES	4	4
ENERGY EFFICIENCY CLASS / EEI	A / 20,5	C / 38,8
ENERGY CONSUMPTION (kwh/year)	278	1439
SOUND LEVEL (db(A))	46,4	46,7
COOLING CAPACITY AT -10°C (W)	425	–
COOLING CAPACITY AT -25°C (W)	–	553
CLIMATE CLASS	5 (40°C/40% RH)	5 (40°C/40% RH)
DIMENSIONS W x D x H (m)	700x895x2125	700x895x2125
GROSS WEIGHT (kg)	131	132
REFRIGERANT / FILLING	R290 / 0,078 kg	R290 / 0,058 kg
GWP / Co2 EQUIVALENT	3 / 0,000234 t	3 / 0,000234 t
CONNECTION	230 V, 50 Hz / 1,1 A	230 V, 50 Hz / 1,7 A
CONNECTION LOAD (W)	198	375

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