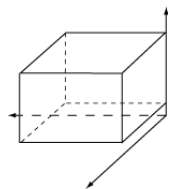
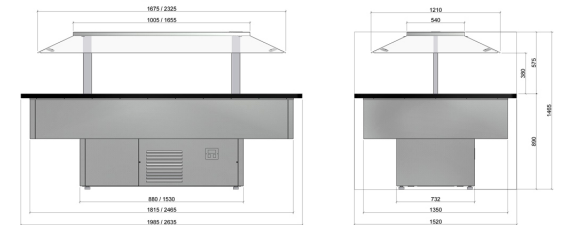


Distribution and food display - Fresh-2-Home - High capacity Supreme refrigerated central display - High capacity Supreme refrigerated central display

Model: F2HSUP-RC-1411

Technical features



Packaging dimensions:

Depth: 1.650,000 MM

Width: 2.750,000 MM

Height: 1.120,000 MM

Gross weight: 635,000 KG

General features

Structure finished in solid metal, painted in black color.

Top manufactured in Silestone®

Stainless steel 200 mm deep well, specially designed to accommodate GN1/1 pans or subdivisions. Base height is adjustable to display pans of different depths.

Air-blown refrigeration system that creates a gentle air curtain over food.

140 mm wide Silestone® on top of the counter.

Supreme Wall models have a rear mirror that enhances finishing details and overall appearance.

Fully transparent protective foodshield, made of durable, solid tempered glass in all Supreme models.

Foodshields are easy to remove for effortless transportation, ensuring quick access to final destination.

Temperature control and regulation by electronic thermostat.

Fluorescent lamps with ON/OFF switch in all models, High

Models with capacity 10GN 1/1 and 14 GN 1/1 are supplied with LED lamps.

Side shelf support for plastic containers as an option.

Four (4) castors, two (2) with brakes, for easy moving.

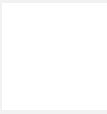

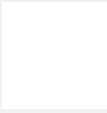
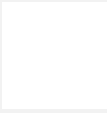
Class N refrigeration. High-Medium compressors, extremely reliable, using R507 or R404a gas.

Operating temperature in well: 1 °C / 4 °C at 32°C ambient temperature.

Operating voltage and frequency: 230V/1/50Hz.



Spare parts

Reference	SAP reference	Description	Recommended	Replaced	Price
C180200022	12089049	BIPOLAR SWITCH	✓		0.00 EUR
	C200100016	12088479	MOTOR FAN 16W 230V 50/60HZ	✓	0.00 EUR
	C180600029	12047795	SILICONE HEATER 1000W - 400X290 MM	✓	0.00 EUR
	C180300039	12088473	NTC PROBE IP67 3M -50/+50°C	✓	0.00 EUR
	C180700089	12130673	EXTERNAL TRANSFORMER (IP67) 150W	✓	0.00 EUR
	C200100020	12088480	AXIAL FAN 80x80 230V 50/60H	✓	0.00 EUR