

# EXPO 1100 PT R134A (COD. E1795S0000)



Ventilated open upright display

Technical data

Temperature	+2°C +8°C
Voltage and Frequency	230 Volt 50 Hz
Gas	R134a
Net dimension	1346 x 765 x 1990 mm (w x d x h)
Packed dimension	1450 x 800 x 2140 mm (w x d x h)
Gross capacity	1047 dm <sup>3</sup>
Net capacity	763 dm <sup>3</sup>
Gross weight	262 Kg
Net weight	206 Kg
Heat insulation	In polyurethane injected "HCFC/CFC" free
External cabinet	White prepainted non-toxic steel sheet
Cabinet back	Galvanized steel sheet
Inner tank	White prepainted non-toxic steel sheet
Door frame - colour	White prepainted aluminium
Glass	Thermoinsulating
Handle	Grey plastic
Light box - colour	White plastic
Light box opaline	Back lighted white opale plastic
Frontal grid - colour	White plastic
Compressor	5/8 hp
Power consumption	800 Watt
Condensator	Packed condensation system (finned) with powered fan
Evaporator	Packed system (finned) with powered fan
Climatic class - EN 441	4 (30°C 55% R.H.)
Plug	European - Angular Plug
Thermometer	Mechanic
Thermostat	Mechanic
Inner shelves	10 white plastified removable shelves
Standard equipment	6 one-way wheels + 3 adjustable feet
Optional	Door closure with lock key on control panel
Producer brand	FRAMEC

The manufacturer will reserve the right to make any modification without prior notice.

Version	Updated on	Written by	Approved by
1	17/10/2007	D. Capuano	R. Bovo