

Fish —

FS 700 P

Catering



Technical data

Gross volume	630 lt
Working temperature	-5/+5 °C
Motor type	Plug-in
Refrigerant	R290
Refrigeration power	555 W (-10°C / +45°C)
Absorption	370 W
Voltage/Frequency	230V/1/50Hz
Climate class	5

Energy data (UE Reg. 2015/1094)

Energy class	C
Daily energy consumption (KWh/24h)	1,3
Annual energy consumption (kWh/annum)	475
Net Volume	342 lt
Energy efficiency index	40,55
Type	Up-right cabinet: Heavy duty

Refrigeration details

Refrigeration unit	Tropicalized and easy extractable monoblock unit to guarantee reliability and performance at 43°C. Equipped with low consumption electronic fan motors
Refrigerant charge	115 gr
Evaporator	Cataphoresis-treated for high corrosion resistance and installed external to compartment in order to ensure bigger loading capacity
Defrost	Automatic by hot gas for a shorter cycle and less thermal shocks. Smart defrost is activated only in case of real presence of ice in the evaporator, promoting the energy costs reduction and optimal performance
Condensate evaporation	Automatic through anti-corrosion treated compressor coil

Construction details

Product dimensions WxDxH	702x810x2080
Packaging dimensions WxDxH	770x880x2190
Gross weight	126 Kg
Net weight	112 Kg
Structure	Stainless steel AISI 304 monocoque with drain valve on the bottom
External/Internal material	Inside and outside in stainless steel AISI 304
Insulation thickness	60 mm of HFO polyurethane to guarantee high insulating properties (very low environmental impact: GWP <5 and zero ODP)
Inner corners	Rounded for an easy cleaning
Door	1 Self-closing door with 105° door stop. Right hinged, reversible on-site
Door gasket	Magnetic and removable, designed to improve insulation and to reduce energy consumption
Feet	In grey ABS height adjustable (115mm-180mm)

Functions

Control panel	High brightness touch screen display with 6 large digits.
Open door alarm	Visual and acoustic
Functions	Three levels of relative humidity management (high, medium, low), Led lighting ON/OFF, energy saving defrost management: hot gas below 4°C and air convection above 4°C, HACCP alarms through Ice connect (optional)
Connection	As optional: Remote access through serial interface. Via APP (only Android) it is possible to monitor HACCP traceability, appliance operation and parameters. Graphic and as CVS file export of registered data. Email sending of alarms notification

Accessories

Lighting	Optional
Lock	As standard
No. included accessories	3 - High-density polyethylene container 600x400 h130 mm 3 - Stainless steel AISI304 perforated false bottom 3 - Pair of runners for container EN 600x400 mm (Mod. 700)

Versions

Versions	Power supply frequency 60Hz
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