

SUPERPOLO 480



Characteristics

Temperature Range	-10 /-45 °C <i>Also available PLUS version -10 / -60°C</i>
Capacity	485 lt (17,14 cu ft)
External Dimensions (W x D x H)	cm 170,5 X 73 X 86,5 <i>Internal Dimensions (W x D x H) cm 150x45x65 (+ 20x45x40); Weight kg 88</i>
Structure and Insulation	embossed aluminium OR white coated steel inside and sheet steel epoxy coated white colour outside, thickness 100 mm
Feet	n.4 feet
Door	nr 1 lid
Key Lock	
Controller	Digital electronic thermostat
Alarms	Acoustic and Visual for temperature deviations
Refrigeration Type	Static
Defrost	Manual

Technical data

Details	<ul style="list-style-type: none"> • Refrigerant type: R290 CFC free • Mains Voltage 230V/1/50Hz • Power consumption 24H: 8,3 kWh/24H • Instant power consumption: 0,42 kW (4 A) • Noise level < 52 dB • Ambient Temperature: +10/+32 °C; humidity 60% • Connector: Schuko
In accordance with	2014/30/CE, 2014/35/CE and following modifications
Package	Strong Cardboard on wooden pallet <i>Dim. cm.180x80x110; Kg.98</i> <ul style="list-style-type: none"> • Wooden crate on wooden pallet available: dim. cm.195x90x112; Kg.151

Accessories

Castors (2 with with brakes)

DMLP UNIT

External module with DMLP DIGITAL MONITOR: Monitor/alarm/recording system with rechargeable battery
- Temperatures and alarms recorder on removable Secure Digital (SD Back-Up memory): it can store 5 years data, recording temperature and alarms every minute. The SD card can be connected to any PC: a software (Capture) is included, so that you can download, save and print all data from your PC
- Battery backup: ensures alarms and recording of temperatures even in case of power failure. The battery system lasts about 12 hours.
- Dry contact for remote connection + RS485 port

DMLP PRINTER

Internal steel wire basket

dimensions W x D x H cm 40x25x15

Voltage stabilizer

60 Hz Frequency

115 V

FIOCCHETTI SCIENTIFIC S.R.L.

Via Panagulis, 48 - 42045 Luzzara (RE) Italy

Tel. +39 0522 976232- Fax +39 0522 976028

info@fiocchetti.it - www.fiocchetti.it

P.I.00934960352

Registro A.E.E. IT8020000002833