



TECNOSERVICE'21 srl

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TECHNICAL CARD

power supply	Monofase
Volts	V 230/1
frequency (Hz)	50
motor power capacity (Kw)	1,708
net weight (Kg)	200
breadth (mm)	1480
depth (mm)	815
height (mm)	2085

PROFESSIONAL DESCRIPTION

FREEZER-FREEZER CABINET 2 DOORS, 1400 lt, temperature -18°/-22°C, Class C :

CONSTRUCTION DATA :

- **internal/external finish in AISI 304 Cr-Ni 18/10 stainless steel ;**
- external back in galvanized steel;
- **insulation : thickness 75 mm** - CFC/HCFC - free;
- removable PVC evaporator cover;
- **racks and internal guides in AISI 304 Cr-Ni 18/10 stainless steel ;**
- rounded internal corners for easy cleaning;
- adjustable **feet in AISI 304 stainless steel** H. 100-150 mm;
- **self-closing door** , reversible with 105° stop;
- integrated **full-height profiled door handle** in PVC;
- easily replaceable magnetic door seal;
- Door lock with key

REFRIGERATION DATA :

- **air condensation ;**
- condensing unit tropicalised at +43°C;
- **ventilated refrigeration ;**

- anti-corrosion treated evaporator;
- refrigeration system: N. 2 replaceable systems type FSS;
- **automatic electric defrost** ;
- **automatic condensate evaporation** with thermosensitive resistance;
- system control: Digital electronic **thermostat-thermostat** .

TECHNICAL DATA :

- **gross capacity 1400 liters** ;
- **temperature range -18°-22°C** ;
- cooling output 1564 W (Evap. -23.3°C cond. 54.4°C);
- power consumption 1708 W - 9.6 A
- **R452a refrigerant gas** .
- **Energy efficiency class C**

Supplied :

- N. 6 plasticized grids - GN 2/1

CE mark

Made in Italy

CODE	DESCRIPTION	PRICE/DELIVERY
TCF375-000400	2-door freezer-freezer cabinet, with stainless steel structure, capacity 1400 litres, temperature -18°/-22°C, ventilated refrigeration, Class C, V.230/1, Kw.1,708, weight 200 Kg, dim. mm.1480x815x2085h	