TECHNICAL CARD

power supply	Monofase
Volts	V 230/1
frequency (Hz)	50
motor power capacity (Kw)	1,18
gross weight (Kg)	150
breadth (mm)	810
depth (mm)	715
height (mm)	2085

PROFESSIONAL DESCRIPTION

FREEZER-FREEZER CABINET for PASTRY, 1 Door, lt.650, Temp.-10°/-30°C, ECOLOGICAL in Class E :
.

- **Internal/external in AISI 304 stainless steel** ;
- external back, bottom and internal technical compartment in galvanized/laminated steel;
- Rounded internal corners for easy cleaning;
- **Racks and guides in AISI 304 stainless steel** ;
- AISI 304 stainless steel handle, 2 mm thick;
- 1 self-closing door with 105° stop, hinges on the right;
- Triple chamber door seal, magnetic, easily replaceable;
- **Suitable for holding 20 600x400 mm pastry trays** ;
- **Ventilated refrigeration** with indirect air flow;
- **Hot gas/electric defrost** (remote);
- **Automatic evaporation** of condensate;
- Monocoque structure with **75 mm insulation** - CFC/HCFC free;
- Anti-corrosion treated evaporator;
- Electronic control, flush panel display;
- Made with FSS - Fast Service System - technology for easy and fast service;
- Prepared for connection to a remote supervision system;
- **led illumination** ;
- **Lock with key** ;

- Adjustable **feet in AISI 304 stainless steel** h 100-150 mm.

TECHNICAL DATA :
- Gross capacity 573 litres
- Temperature range -10°/-30°C
- Plug-In refrigeration unit
- Energy efficiency class: E
- Energy efficiency index: 81.8
- Annual consumption: 2467 kW/h per annum
- 24h consumption: 6,759 kW/h/24h
- Climate class: 5
- Ecological refrigerant gas R452a
- Defrost: With hot gas
- Solenoid valve supplied as standard
- Power absorbed 1180 W
- Current absorbed 6.2 A
- Cooling capacity 751 W* (Evap. -30°C Cond. +55°C)

Supplied :
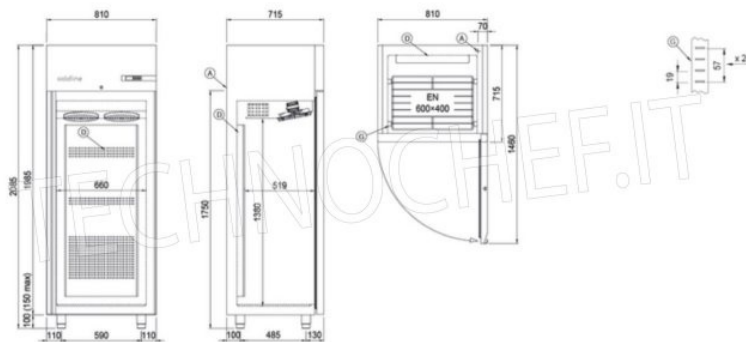- 20 pairs of guides for 60x40 cm trays or grills
- LED lighting

CE MARK
MADE IN ITALY

CODE	DESCRIPTION	PRICE/DELIVERY
CD-A80/1T	Pastry Freezer-Freezer Cabinet, for 20 TRAYS measuring 600x400 mm, 1 Door, Professional, Temp.-10°/-30°C, Ventilated, ECOLOGICAL in Class E, Gas R452a, V.230/1, Kw.1,18 , Weight 150 Kg, dim.mm.810x715x2085h	

Disegno tecnico

A: Uscita cavo alimentazione
G: Cremagliere
D: Diffusore flusso aria