

TECNOSERVICE'21 srl

by Tinti Sergio Via Carlo Pisacane, 134 61032 Fano (PU) Italy P.IVA IT0200411413 Tel. +39 0721 805911 FAX +39 0721 809794 e-mail: staff@technochef.it www.technochef.it www.technochef.eu

Services and Technologies for professional catering since 1973



TECHNICAL CARD		
power supply	Monofase	
	V 230/1	
frequency (Hz)	50	
motor power capacity (Kw)	0,7	
net weight (Kg)	122	
breadth (mm)	1870	
depth (mm)	715	
height (mm)	850	

PROFESSIONAL DESCRIPTION

3-DOOR FREEZER TABLE, 460 litre capacity, operating temperature -18°/-22°C :

- internal and external structure in stainless steel , with the exception of the external bottom in galvanized steel;
- rounded internal corners;
- compartments suitable for inserting Gastro-Norm 1/1 grids or trays (530x325 mm);
- o capacity 460 lt;
- $\circ~$ operating temperature -18°/-22°C;
- $\circ \ \ \textbf{CFC-free polyurethane insulation} \ , \ injected \ at \ high \ pressure;$
- insulation thickness of BT tables: 60 mm;
- $\circ~$ doors with self-closing and magnetic seal;
- electronic control instrument with 2 NTC probes , evaporator resistance, drain resistance, door edge resistance, thermostatic valve;
- ventilated refrigeration;
- $\circ \ \ removable \ and \ tropicalized \ monoblock \ refrigeration \ unit \ as \ standard \ (ambient \ temperature \ +43 ^{\circ}C \ and \ relative \ humidity \ of \ 65\%);$
- working with R404A/R507 gas;
- $\circ\,$ fully automatic defrosting and evaporation of condensation water;
- equipped with insulating underlay;
- height-adjustable stainless steel feet (110/190 H mm);
- o dim.mm.1870x715x850/920.

Included:

• 1 Rilsan GN 1/1 grid and 2 "L" shaped stainless steel guides for the door

CE mark Made in Italy

CODE	DESCRIPTION	PRICE/DELIVERY
TD-TF03MIDBT	3-DOOR FREEZER TABLE, TECNODOM brand, capacity 460 lt, operating temperature -18°/-22°C, ventilated refrigeration, Gastro-Norm 1/1, V.230/1, Kw.0.7, Weight 122 Kg, dim.mm.1870x715x850h	€ 1.643,44 VAT escluded Shipping to be calculed
		Delivery from 10 to 18 days