

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 $\,$



CODE	DESCRIPTION	PRICE/DELIVERY
FC-M-GN650TNG-FC	Professional refrigerated cabinet, 1 glass door, with monobloc, plug-in system, ventilated, 650 lt, Temp.+0°/+8°C, GN 2/1, Ecological in Class C, Gas R290, V.230/ 1, Kw.0,305, Weight 125 Kg, dim.mm.740x830x2010h	€ 869,21 VAT escluded Shipping to be calculed Delivery from 8 to 15 days
PROFESSIONAL DESCRIPTION		

REFRIGERATED CABINET 1 GLASS DOOR, Professional Line, lt.650, Ventilated, GN 2/1, Temp.+0°/+8°C, with Monobloc, Plug-in system, Class C: • made of AISI 201 stainless steel; • ventilated refrigeration; • Monobloc refrigeration unit; o refrigeration unit with plug-in system characterized by easy and immediate installation or possible removal/replacement; o silent motor; monobloc protected by stainless steel sheet; • temperature +0°/+8°C; $\circ\,$ electronic temperature control with digital thermostat ; • energy class C; • ecological refrigerant gas R290; • maximum ambient temperature: +32°C; o maximum ambient humidity: 60%HR; • electric resistance around the door frame to eliminate condensation; • insulation thickness 60 mm; • automatic defrost; $\circ\,$ electronic control of the defrost temperature ; • automatic evaporation of condensation water; • anti-corrosion treated evaporator; o door with return spring and reversible; door lock with key; o door seal removable without tools; internal LED light; bottom with rounded corners; • external bottom and back panels in galvanized sheet metal; • Height-adjustable feet. Supplied:

. CE MARK

3 GN 2/1 grills3 pairs of guides

TECHNICAL CARD		
power supply	Monofase	
Volts	V 230/1	
frequency (Hz)	50	
motor power capacity (Kw)	0,305	
net weight (Kg)	125	
gross weight (Kg)	139	
breadth (mm)	740	
depth (mm)	830	
height (mm)	2010	

