



**TECNOSERVICE'21 srl**

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Services and Technologies for professional catering since 1973



CODE	DESCRIPTION	PRICE/DELIVERY
<b>FC-M-GN1410TNG-FC</b>	Professional refrigerated cabinet, 2 glass doors, 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.0,508, Weight 206 Kg, dim.mm.1480x830x2010h	<b>€ 1.494,83</b> <i>VAT excluded</i> <b>Shipping to be calculated</b> <b>Delivery</b> from 8 to 15 days
<b>PROFESSIONAL DESCRIPTION</b>		

**REFRIGERATED CABINET 2 GLASS DOORS , Professional Line, It.1300, 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 ;**
- **refrigeration unit with plug-in system** characterized by easy and immediate installation or possible removal/replacement;
- silent motor;
- **monobloc protected by stainless steel sheet ;**
- **temperature +0°/+8°C ;**
- **electronic temperature control with digital thermostat ;**
- **energy class C ;**
- **ecological refrigerant gas R290 ;**
- maximum ambient temperature: +32°C;
- maximum ambient humidity: 60%HR;
- electric resistance around the door frame to eliminate condensation;
- **insulation thickness 60 mm ;**
- **automatic defrost ;**
- **electronic control of the defrost temperature ;**
- **automatic evaporation of condensation water ;**
- anti-corrosion treated evaporator;
- door with return spring and reversible;
- door lock with key;
- 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 :**

- 6 GN 2/1 grills
- 6 pairs of guides

**CE MARK**

**TECHNICAL CARD**

<b>power supply</b>	Monofase
<b>Volts</b>	V 230/1
<b>frequency (Hz)</b>	50
<b>motor power capacity (Kw)</b>	0,508
<b>net weight (Kg)</b>	206
<b>gross weight (Kg)</b>	227
<b>breadth (mm)</b>	1480
<b>depth (mm)</b>	830
<b>height (mm)</b>	2010



**2164** kWh/annum

  
**0.73** m<sup>2</sup>

 5°C  
-1°C