



**TECNOSERVICE'21 srl**

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Services and Technologies for professional catering since 1973



CODE	DESCRIPTION	PRICE/DELIVERY
<b>FO-G-GN1410BT</b>	2-door freezer-freezer cabinet, professional, stainless steel structure, lt.1325, temp.-18°/-22°C, ventilated, ECOLOGICAL in Class D, gas R290, Gastronorm 2/1, V.230/1, Kw.0,73, Weight 208 Kg, dim.mm.1480x830x2010h.	<b>€ 1.554,89</b> <i>VAT excluded</i> <b>Shipping to be calculated</b> <b>Delivery</b> from 8 to 15 days
PROFESSIONAL DESCRIPTION		

**2 DOOR FREEZER-FREEZER CABINET, capacity 1325 litres, Temp. -18°/ -22°C, ECOLOGICAL in Class D:**

- made of **AISI 304 stainless steel** ;
- cabinet with **insulation thickness 60 mm** ;
- **chamber bottom with rounded corners** ;
- external bottom panels in galvanized sheet metal;
- **interior light** ;
- **door with return spring** ;
- door **locking** with **key** ;
- door seal removable without tools;
- suitable for containing **Gastronorm 2/1 grills or containers (650x530 mm)** ;
- gross capacity 1325 litres;
- **temperature range -18°/-22°C** ;
- **electronic temperature control with digital thermostat** ;
- anti-corrosion treated evaporator;
- ventilated refrigeration;
- **ECOLOGICAL** refrigeration unit with **R290 gas** ;
- **automatic defrost** ;
- **automatic evaporation** of condensation water;
- maximum ambient temperature: +32°C;
- maximum ambient humidity: 55% HR;
- engine compartment with insulated sides;
- **electric resistance around the door frame to eliminate condensation** ;
- Height-adjustable stainless steel feet.

**Supplied :**

- n.6 Gastronorm 2/1 grills (650x530 mm);
- n.12 guides.

**CE mark**

**Made in ASIA**

**TECHNICAL CARD**

<b>power supply</b>	Monofase
<b>Volts</b>	V 230/1
<b>frequency (Hz)</b>	50
<b>motor power capacity (Kw)</b>	0,73
<b>net weight (Kg)</b>	208
<b>gross weight (Kg)</b>	235
<b>breadth (mm)</b>	1480
<b>depth (mm)</b>	830
<b>height (mm)</b>	2010



**ENERG** Y IIA  
IE IA

**FORCAR**  
**REFRIGERATION G-GN1410BT**

A+++  
A++  
A+  
A  
B  
C  
D  
E  
F  
G

4427  
kWh/annum

ENERGIA - ЕНЕРГИЯ - ENERGIA  
ENERGIA - ENERGY - ENERGIE  
ENERGI

1 L  
- L  
1056 L  
4  
30°C-55%

2015/1094-IV