



Catalogue :

CABINETS GLOBE

Chapter :

GLOBE CONCEPT GN CABINETS

Article :

EAFN-1602 230V 1N 50Hz

Code:

19037918

<u>DIMENSIONS AND WEIGHTS</u>		<u>Net dimensions</u>	<u>Packed</u>
Length	mm	1.318,00	860,00
Depth	mm	842,00	1.430,00
Height	mm	2.040,00	2.063,00
Weight	kg	225,00	230,00
Volume	m3	2,26	2,54

<u>ELECTRICITY</u>		<u>230V</u>	<u>50Hz</u>
Power			1,25 kW
Connections	230 V. 1+N+T	2X1,5+T - 4 A	
	230 V. III+T		
	400 V. III+N+T	2X(4X6MM2+T)	

GAS Not necessary

WATER Not necessary

STEAM Not necessary

AIR Not necessary

DESCRIPTION

FREEZER CABINET GASTRONORM, EAFN-1602

SPECIFICATIONS

High quality austenitic stainless steel inside and outside (except for galvanized back panel).
 60 mm, 40 kg/m3 injected polyurethane isolation.
 Embedded inner tray slides. Storage trays at 23 different levels 55 mm from each other.
 Forced draught cooling system with hermetically sealed compressor.
 Copper piping and aluminium flaps evaporator.
 Digital display for electronic and digital control of temperature and defrosting.
 Opened door delay alarm.
 Self-closing and stay open doors. When opened less than 90° they close by themselves. When opened more than 135° they stay open.
 Built in drainage to get rid of waste liquids inside the unit.
 Embedded bottom and curved panels inside for easy cleaning and maintenance.
 Removable plastic covered steel grid shelves for easy cleaning.
 Equipment: 3 shelves per large door.
 Height adjustable stainless steel legs.
 Working temperature: from -18 °C up to -22 °C.
 Climatic class 4.
 Inner LED lights with power switch.

Doors: 2
 Energy efficiency: E
 Net capacity: 922 L
 Gross capacity: 1332 L
 Cooling power: 730 W
 Electric power: 640 W
 Annual energy consumption: 4161 kWh/year
 Coolant: R-290
 Dimensions: 1318x842x2040 mm

			R-290
Refrigeration power			0,735
Consumption - kW-h	365 d.		4.161
	24 h		11,40
Net volume - litres			
		Congel.	922
Internal gross capacity	litres		1.332
Climat class	4	Energy Effic.	E

SOUND LEVEL < **65,00** db

CERTIFICATES **SGS-2103-0906-1**

INSTALLATION - CONNECTIONS Ø
 ► ELECTRICITY SI

