



Catalogue:

**CABINETS GLOBE** 

Chapter:

**GLOBE CONCEPT OTHER CABINETS** 

Article:

EAP-701 230V 1N 50Hz

Code: 19037780

DIMENSIONS AND WEIGHTS         Net dimensions         Packed           Length         mm         760,00         800,00           Depth         mm         742,00         840,00           Height         mm         2.006,00         2.095,00           Weight         kg         163,00         171,00           Volume         m3         1,13         1,41           ELECTRICITY         230V         50Hz         50Hz           Power         0,55         kW           Connections         230 V. 1+N+T         2X1,5+T - 4A         20 C3X4+T-32A           400 V. III+N+T         4X1,5+T - 16 A         4X1,5+T - 16 A           GAS         Not necessary         Not necessary           STEAM         Not necessary         R-600a           AIR         Not necessary         R-600a           Refrigeration power         0,309           Internal gross capacity         litres         574           Climat class         4           SOUND LEVEL         < 65,00         db           CERTIFICATES         SGS-2103-0906-1         E				
Depth Height mm         742,00 (2.095,00 (2	DIMENSIONS AND WEIGHTS		Net dimensions	<u>Packed</u>
Height Weight Weight Weight Wolume         kg         163,00         171,00           Volume         m3         1,13         1,41           ELECTRICITY Power         0,55 kW         kW           Connections         230 V. 1+N+T QPO3X4+T-32A 400 V. III+T QPC3X4+T-32A 400 V. III+N+T AX1,5+T-16 A         LAX1,5+T-16 A           GAS         Not necessary         STEAM         Not necessary           AIR         Not necessary         Refrigeration power         R-600a n,309           Internal gross capacity Inters Climat class         4         574           SOUND LEVEL         < 65,00 db	Length	mm	760,00	800,00
Weight Volume         kg         163,00         171,00 label           ELECTRICITY         230V         50Hz         50Hz <td< td=""><td>Depth</td><td>mm</td><td>742,00</td><td>840,00</td></td<>	Depth	mm	742,00	840,00
Volume         m3         1,13         1,41           ELECTRICITY         230V         50Hz         KW           Connections         230 V. 1+N+T	Height	mm	2.006,00	2.095,00
Power   0,55 kW	Weight	kg	163,00	171,00
Power	Volume	m3	1,13	1,41
Power	E. E. OTD. O.T. /			
Connections       230 V. 1+N+T   230 V. III+T   OPC3X4+T-32A   400 V. III+N+T   4X1,5+T - 16 A           GAS       Not necessary         WATER       Not necessary         STEAM       Not necessary         AIR       Not necessary         Refrigeration power       R-600a   0,309         Internal gross capacity   litres   Climat class   4       574         SOUND LEVEL   < 65,00   db	ELECTRICITY		50HZ	0.55 1344
### SOUND LEVEL   CERTIFICATES   230 V. III+T   400 V. III+N+T   16 A    ### OPE 334+T-32A   400 V. III+N+T   400 V. III+N+T   16 A    ### OPE 334+T-32A   400 V. III+N+T   16 A    ### OPE 344-T-32A   16 A    ### OPE 344-T-32		Power		0,55 KVV
GAS       Not necessary         WATER       Not necessary         STEAM       Not necessary         AIR       Not necessary         Refrigeration power       R-600a 0,309         Internal gross capacity litres Climat class 4       574         SOUND LEVEL       < 65,00 db	Connections	230 V. 1+N+T	2X1,	5+T - 4 A
WATER  Not necessary  STEAM  Not necessary  AIR  Not necessary  Refrigeration power  Internal gross capacity litres Climat class 4  SOUND LEVEL  CERTIFICATES  SGS-2103-0906-1		230 V. III+T	OPC	3X4+T-32A
WATER  Not necessary  STEAM  Not necessary  AIR  Not necessary  Refrigeration power  Internal gross capacity litres Climat class 4  SOUND LEVEL  CERTIFICATES  SGS-2103-0906-1		400 V. III+N+T	4X1,	5+T - 16 A
STEAM       Not necessary         AIR       Not necessary       R-600a 0,309         Refrigeration power       0,309         Internal gross capacity litres Climat class 4       574         SOUND LEVEL       < 65,00 db	GAS	Not necessary		
STEAM       Not necessary         AIR       Not necessary       R-600a 0,309         Refrigeration power       0,309         Internal gross capacity litres Climat class 4       574         SOUND LEVEL       < 65,00 db				
STEAM       Not necessary         AIR       Not necessary       R-600a 0,309         Refrigeration power       0,309         Internal gross capacity litres Climat class 4       574         SOUND LEVEL       < 65,00 db				
AIR Not necessary  Refrigeration power 0,309  Internal gross capacity litres 574 Climat class 4  SOUND LEVEL < 65,00 db  CERTIFICATES SGS-2103-0906-1	WATER	Not necessary		
AIR Not necessary  Refrigeration power 0,309  Internal gross capacity litres 574 Climat class 4  SOUND LEVEL < 65,00 db  CERTIFICATES SGS-2103-0906-1				
Refrigeration power   R-600a   Refrigeration power   0,309	STEAM	Not necessary		
Refrigeration power   R-600a   Refrigeration power   0,309				
Refrigeration power   R-600a   Refrigeration power   0,309	AIR	Not necessary		
Refrigeration power   0,309	<u> </u>	,		
Refrigeration power   0,309				
Internal gross capacity   litres   574     Climat class   4     SOUND LEVEL   < 65,00   db     CERTIFICATES   SGS-2103-0906-1				R-600a
Climat class         4           SOUND LEVEL         < 65,00 db		Refrigeration po	ower	0,309
Climat class         4           SOUND LEVEL         < 65,00 db				
Climat class         4           SOUND LEVEL         < 65,00 db				
SOUND LEVEL         < 65,00 db           CERTIFICATES         SGS-2103-0906-1		=		574
CERTIFICATES SGS-2103-0906-1		Climat class	4	
	SOUND LEVEL			< <b>65,00</b> db
INSTALLATION - CONNECTIONS Ø	CERTIFICATES		SGS-2103-0906-	1
	INSTALLATION -	CONNECTION	<u>S</u>	Ø

**DESCRIPTION** 

REFRIGERATION FISH CABINET, EAP-701

**SPECIFICATIONS** 

High quality austenitic stainless steel inside and outside (except for galvanized back panel).

50 mm, 40 kg/m3 injected polyurethane isolation.

7 large capacity drawers for fish made of sanitary PVC and fitted with

a perforated steel double bottom.

Copper piping and aluminium flaps evaporator with rust free protective coating.

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  $90^{\circ}$  they close

by themselves. When opened more than 135° they stay open.

Back pipe to collect the waste from each drawer into a general drain. Embedded bottom and curved panels inside for easy cleaning and

maintenance.

LED lighting system. Height adjustable stainless steel legs.

Forced draught cooling system to keep the working temperature between

-4 °C and -1 °C (38 °C room temperature).

Climatic class 4.

Doors: 1

Gross capacity: 574 L Cooling power: 310 W Electric power: 525 W

Coolant: R-600a

Dimensions: 760x742x2006 mm





► ELECTRICITY

DRAIN





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Catalogue:

**CABINETS GLOBE** 

Chapter:

GLOBE CONCEPT OTHER CABINETS

Article:

EAP-701 230V 1N 50Hz

Code:

## SCHEMA - DIMENSIONS











