

COMMERCIAL GLOBE REFRIGERATION GENERATION



# FROM ONE PROFESSIONAL TO ANOTHER





INDEX

FROM ONE PROFESSIONAL TO ANOTHER.

MORE EFFICIENT. MORE PROFITABLE. MORE SUSTAINABLE. 06

OUTSIDE...

... FUNCTIONAL AND EASY TO CLEAN INSIDE.

PERFECT CONSERVATION FOR AN EXCELLENT RESULT.

> A SOLUTION FOR EVERY NEED.



ROBUST AND ERGONOMIC



# FROM ONE PROFESSIONAL TO ANOTHER

4

GLOBE, the new refrigeration generation, has been designed with the kitchen professional in mind. More efficient refrigeration technology, guaranteeing optimum food conservation at the lowest cost. The GLOBE generation is born of your requirements and our experience as Europe's top commercial refrigeration manufacturer. Its guarantee: the experience of a brand with four refrigeration manufacturing plants around the world and more than 1000 distribution points.

5

Your objective is also ours: to ensure you make the right choice.



# MORE EFFICIENT, MORE PROFITABLE, MORE SUSTAINABLE,

Our consistently innovative attitude leads us to fit our equipment with top quality food conservation features and also to comply with all power saving regulations in force. This is a new generation that intends to become your perfect allied for quality, durability, cost saving and sustainability.



02.

MULTIFLOW

SYSTEM



ECO FUNCTION

When it comes to insulation, the right thickness is a key factor to prevent leaks. Our new Globe generation increases insulation levels in all the average range to provide increased refrigeration efficiency.

01.

HEAVIER

INSULATION

Advance models 80 mm

Concept models Before 50 mm Now 60 mm

An intelligent air This running circulation system to mode optimises ensure a consistent and our equipments' constant distribution inside the equipment, so that the temperature stays uniform. This system contributes to keep food in good conditions for a longer time and to reduce when required. power consumption.

> ECO mode reduces consumption by 12%.





04.

CUTTING EDGE COMPONENTS

performance. When the door remains closed for a certain period of time, temperature and time are automatically selected so that the cooling unit only works

Our components reduce power consumption and improve efficiency to make your kitchen a more pleasant place to work at thanks to a lower noise level.

Noise level reduced by 15%.

Natural non toxic

05.

ZERO IMPACT GASES

20

gas with a reduced environmental impact on the ozone layer. Also, thanks to a smaller load of coolant in our units, compressors' performance is greater with reduced noise level.

Coolant load reduced by **30-40%**.



# ROBUST AND ERGONOMIC OUTSIDE...

Our priority is to provide our customers with a reliable, longlasting product that can stand intense professional usage and aintain the quality and functionality from the first day. Units where robustness and ergonomics combine to perfection for a more dynamic and comfortable work.

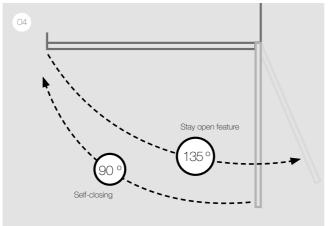
	OBE	GE
GL	UDE.	GE

01.	02.	03.	04.
USER FRIENDLY ELECTRONIC CONTROLS	IPX5 PROTECTION	ACCESS TO DOOR OPENING	SELF-CLOSING AND STAY OPEN FEATURE
Functional and user friendly electronic controls for a direct access to the different functions.	The control panel is integrated in the control holder to provide a greater protection against dirt and shock. IPX5 international grade of protection against water and dust.	An optional door opening pedal for all the cabinets in the range for an easy and comfortable access when your hands are busy. Flexible layout: according to door opening orientation.	Globe products are fitted with a self-closing and stay open feature for easier loading and unloading.  Self-closing: when the door is opened less than 90 °. Stay open feature: when opened more than 135 °.











ENERATION

05.

ERGONOMIC HANDLES

Vertical all the way built-in door handles to offer an easy and accessible grip while providing an obstacle free design. 06.

### EASY ACCESS FOR MAINTENANCE

Globe tables with Monoblock compact system have their cooling units at the front for an easy access for maintenance operations.

# ...FUNCTIONAL AND EASY TO CLEAN INSIDE,

A new generation of products designed according to the functional and hygienic conditions required by the professionals in the industry.









## EMBEDDED TRAY SLIDES

Embedded tray slides for easier cleaning. They also provide a more flexible storage space to suit every user's needs.

### Embedded tray slides now also in our Concept cabinets.

### HEIGHT ADJUSTABLE LEGS

needs. They also provide a better access to the kitchen floor for cleaning operations.

### LED LIGHTING SYSTEM INSIDE

Our adjustable legs let you<br/>regulate working surfaces'Strategically located LED<br/>lights at the top front provide<br/>optimum lighting for the whole of the compartment. LEDs' lower power consumption for a much longer time contributes to energy saving, since they generate no heat inside.

С	14.	05.
	REMOVABLE COMPONENTS	BU DR
A	All the components inside	

All the components inside the tables or cabinets can be removed for an easier cleaning of the unit.





### **GLOBE** GENERATION

UILT-IN RAIN

All our units are fitted with a built-in drain for remove waste waters.

06.

### ROUNDED EDGE FLOORING

One-piece rounded edge flooring in all our range for easier cleaning.



## PERFECT CONSERVAT ()OR AN EXCEI =

Maintaining food quality is our priority. That is why the new Globe generation includes technology to keep food for a longer time with the lowest energy consumption.

EVENLY REFRIGERATED

Apart from keeping a

certain temperature,

an even distribution

is also an essential

purpose, the intelligent

the air regularly to keep

air circulation system

Multiflow distributes

your food in perfect

conditions.

part of it. For this

\_

HACCP SYSTEM

control.

HACCP is a system that ensures that food is kept in good conditions by monitoring the equipment temperature and providing a warning log as well as the inspection and correct regulation of food

LED technology does not produce heat, UVA or infra-red rays. This is why it contributes to the conservation of fresh food and to any other food that is particularly delicate, such as meat or fish.

COLD LIGHT

SOURCE



### COLD CHAIN

Observing your cold chain is vital to keep food in good conditions. When increasing insulation thickness temperature losses are reduced and this prevents micro-organisms that may damage our food from growing. Food life increases and conservation losses are significantly reduced.



Storing food according to its nature is important if you want to preserve it for a longer time and avoid crossed contamination (between fresh and cooked food).

## **ADVANCE**









GLOBE includes two cabinet ranges: ADVANCE and CONCEPT. Each one of these ranges has been designed to meet different users' requirements but offers the same guarantees that endorse us as top quality manufacturers.

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CHARACTERISTICS	ADVANCE GASTRONORM	CONCEPT GASTRONORM MONOBLOCK	<b>CONCEPT</b> GASTRONORM	CONCEPT SNACK
DIMENSIONS (1 door)	693 x 856 x 2040	653 x 796 x 1996	653 x 842 x 2040	693 x 726 x 2067
INTERIOR	EMBEDDED TRAY SLIDES	EMBEDDED TRAY SLIDES	EMBEDDED TRAY SLIDES	ZIP SYSTEM
CAPACITY (No. shelves 1 door cabinet)	23 x GN 2/1	23 x GN 2/1	23 x GN 2/1	18 x SNACK
ENERGY EFFICIENCY CLASS (1 door refrigerated cabinet)	А	В	С	С
INSULATION	80 mm	60 mm	60 mm *	50 mm
COOLANT +/-	R-600a / R-290	R-600a / R-290	R-600a / R-290	R-600a / R-290
CLIMATE CLASS (1 door)	5	4	4	4
COOLING SYSTEM	BUILT-IN	MONOBLOCK	BUILT-IN	BUILT-IN
LIGHTING	LED	LED	LED	LED
НАССР	YES	OPTIONAL	OPTIONAL	NO
ECO MODE	YES	YES	YES	NO
LOCK (large door)	YES	OPTIONAL	OPTIONAL	OPTIONAL
PROTECTION GRADE	IPX5	IPX5	IPX5	IPX4
OPTIONAL DOOR OPENING PEDAL	YES	YES	YES	NO

\* Except cabinets for specific products (fish, pastry...)

## **ADVANCE**





# EFFICIENCY AND QUALITY FOR PROFESSIONAL NEEDS

The new GLOBE generation includes ADVANCE and CONCEPT ranges with an ample offer for versions, modules and options, so that users can always find a response to their needs.

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CHARACTERISTICS	ADVANCE 700 GASTRONORM	CONCEPT 700 GASTRONORM	CONCEPT 600 SNACK		
DIMENSIONS (3 doors)	1.800 x 700 x 850	1.792 x 700 x 850	2.017 x 600 x 850		
CAPACITY (N° of levels per door)	3	3	3		
INNER STRUCTURE	Ren	novable screw-free built in zip inside the u	init		
ENERGY EFFICIENCY CLASS	В	С	С		
INSULATION	60 mm sides 50 + 40 mm double room	50 mm	50 mm		
COOLANT +/-	R-600a / R-290	R-600a / R-290	R-600a / R-290		
CLIMATE CLASS	4	4	4		
COOLING SYSTEM	MONOBLOCK	BUILT-IN	BUILT-IN		
НАССР	SI	NO	NO		
ECO MODE	SI	SI	NO		
LOCK	OPTIONAL	OPTIONAL	OPTIONAL		
HUMIDITY PROTECTION GRADE	IPX5	IPX5	IPX4		

# A SOLUTION FOR EVERY NE

GLOBE fits the needs of every user thanks to its wide range of options.

## CABINETS

### STANDARD VERSIONS IN OUR CATALOGUE

	FRIDGE		FREEZER			MIXED FRIDGE AND FREEZE		DOUBLE FRIDGE		MIXED FRIDGE AND FISH		FISH	
	LARGE DOORS	GLASS DOORS	MEDIUM DOORS	LARGE DOORS	MEDIUM DOORS	LARGE DOORS	MEDIUM DOORS	LARGE DOORS	MEDIUM DOORS	LARGE DOORS	MEDIUM DOORS	LARGE DOORS	LARGE DOORS
ADVANCE	•	•	-	•	-	-	-	-	-	-	-	-	-
CONCEPT MONOBLOCK	٠	•	٠	٠	٠	٠	-	-	-	-	-	-	-
CONCEPT GASTRONORM	٠	•	٠	٠	•	•	•	•	•	•	•	-	-
CONCEPT SNACK	•	•	•	•	•	٠	•	-	-	•	•	•	•

### OPTIONAL VERSIONS ON DEMAND

	TROPICALISED	HACCP	REVERSED OPENING (*)	OPENING PEDAL (*)	WHEELED	LOCK (*)	MEAT BAR
ADVANCE	0	٠	0	0	0	•	-
CONCEPT MONOBLOCK	0	0	0	0	0	0	-
CONCEPT GASTRONORM	0	0	0	0	0	0	-
CONCEPT SNACK	0	-	0	-	0	0	0

\* More options in page 244 of the catalogue

\*\* Only in large doors

## COUNTERS

### STANDARD VERSIONS IN OUR CATALOGUE

			REFR		WALL WORKT	CENTRAL REFRIGERATED COUNTERS				
		BUILT-IN CO	DOLING UNIT		REMOTE COOLING UNIT			BUILT-IN COOLING UNIT	REMOTE COOLING UNIT	BUILT-IN COOLING UNIT
	STANDARD DOORS	WITH SINK	GLASS DOORS	TWO-DRAWER SETS	STANDARD DOORS	GLASS DOORS	TWO-DRAWER SETS	STANDARD DOORS	STANDARD DOORS	STANDARD DOORS
ADVANCE 700	•	-	•	•	-	-	-	•	-	•
CONCEPT GASTRONORM 700	٠	٠	•	•	٠	•	٠	٠	٠	٠
CONCEPT SNACK 600	٠	٠	•	•	٠	0	٠	٠	٠	-

### OPTIONAL VERSIONS ON DEMAND\*

			REFRI	GERATED	WALL WOF	RKTOPS			WALL WORKTOP FREEZERS					CENTRAL REFRIGERATED COUNTERS		
		BUILT-IN COOLING UNIT			REMOTE COOLING UNIT		BUILT-IN COOLING UNIT			REMOTE COOLING UNIT		BUILT-IN COOLING UNIT				
	COOLING UNIT ON TH LEFT		COUNTER WITHOUT WORKTOP	THREE- DRAWER SETS	WHEELED	WORKTOP WITHOUT SPLASHBACK	COUNTER WITHOUT WORKTOP	THREE- DRAWER SETS	COOLING UNIT ON THE LEFT	WORKTOP WITHOUT SPLASHBACK	COUNTER WITHOUT WORKTOP	WHEELED	WORKTOP WITHOUT SPLASHBACK	COUNTER WITHOUT WORKTOP	COUNTER WITHOUT WORKTOP	WHEELED
ADVANCE 700	-	0	0	0	0	-	-	-	-	0	0	0	-	-	0	0
CONCEPT GASTRONORM 700	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CONCEPT SNACK 600	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	-

\* More options in page 266 of the catalogue

Standard available
 O Optional
 - Not available





22

ADVANCE | GASTRONORM

## CONCEPT | GASTRONORM



	MODEL	NO. OF DOORS	ENERGY EFFICIENCY CLASS	GROSS CAPACITY (L)	ANNUAL ENERGY CONSUMPTION (kW-h)	ELECTRIC POWER (W)	COOLANT	DIMENSIONS (mm)
REFRIGE	RATED CABINETS							
5	EAAFP-801	1	А	610	314	160	R600a	693x856x2040
. ].	EAAFP-1602	2	В	1332	558	160	R600a	1.358x856x2040
FREEZER	CABINETS							
э • • •	EAAFN-801	1	D	610	2139	350	R290	693x856x2040
.[].	EAAFN-1602	2	D	1332	4924	640	R290	1.358x856x2040
REFRIGE	RATED DISPLAY CABINETS							
	EAAEP-801	1	-	610	-	160	R600a	693x856x2040
, III -	EAAEP-1602	2	-	1332	-	160	R600a	1.358x856x2040

	MODEL	NO. OF DOORS	ENERGY EFFICIENCY CLASS	GROSS CAPACITY (L)	ANNUAL ENERGY CONSUMPTION (kW-h)	ELECTRIC POWER (W)	COOLANT	DIMENSIONS (mm)
REFRIGE	RATED CABINETS							
а 	EAFP-801	1	С	610	548	160	R600a	653x842x2.040
1	EAFP-802	2	С	610	548	160	R600a	653x842x2.040
.İ	EAFP-1602	2	С	1.332	913	180	R600a	1.318x842x2.040
.İ*	EAFP-1603	3	С	1.332	913	180	R600a	1.318x842x2.040
.[].	EAFP-1604	4	С	1.332	913	180	R600a	1.318x842x2.040
FREEZER	CABINETS							
9 141	EAFN-801	1	D	610	2.179	350	R290	653x842x2.040
1	EAFN-802	2	D	610	2.179	350	R290	653x842x2.040
.İ	EAFN-1602	2	Е	1.332	4.161	640	R290	1.318x842x2.040
.i'	EAFN-1603	3	E	1.332	4.161	640	R290	1.318x842x2.040
. ],	EAFN-1604	4	E	1.332	4.161	640	R290	1.318x842x2.040
REFRIGE	RATED DISPLAY CABINETS							
	EAEP-801	1	-	610	-	160	R600a	653x842x2.040
	EAEP-802	2	-	610	-	160	R600a	653x842x2.040
THE .	EAEP-1602	2	-	1.332	-	180	R600a	1.318x842x2.040



	MODEL	NO. OF DOORS	ENERGY EFFICIENCY CLASS	GROSS CAPACITY (L)	ANNUAL ENERGY CONSUMPTION (kW-h)	ELECTRIC POWER (W)	COOLANT	DIMENSIONS (mm)
REFRIGEF	RATED CABINETS							
	EMAFP-801	1	В	572	423	130	R600a	653x796x1.996
-	EMAFP-802	2	В	572	423	130	R600a	653x796x1.996
Л.,	EMAFP-1602	2	С	1.144	756	180	R600a	1.318x796x1.996
л,	EMAFP-1603	3	С	1.144	756	180	R600a	1.318x796x1.996
Л,	EMAFP-1604	4	С	1.144	756	180	R600a	1.318x796x1.996
FREEZER	CABINETS							
	EMAFN-801	1	D	572	2.040	520	R290	653x796x1.996
	EMAFN-802	2	D	572	2.040	520	R290	653x796x1.996
J.	EMAFN-1602	2	E	1.144	4.161	610	R290	1.318x796x1.996
	EMAFN-1603	3	D	1.144	4.161	640	R290	1.318x796x1.996
.[].	EMAFN-1604	4	D	1.144	4.161	640	R290	1.318x796x1.996
REFRIGEF	RATED DISPLAY CABINETS							
Ц.,	EMAEP-801	1	-	572	-	130	R600a	653x796x1.996
U.	EMAEP-1602	2	-	1.144	-	180	R600a	1.318x796x1.996
MIXED RE	FRIGERATION AND FREEZER CABINE	т						
	EMAF-1602 MIX	1+1	-	1.144	-	126+352	R600a+R290	1.318x796x1.996

MODEL	NO. OF DOORS	ENERGY EFFICIENCY CLASS	GROSS CAPACITY (L)	ANNUAL ENERGY CONSUMPTION (kW-h)	ELECTRIC POWER (W)	COOLANT	DIMENSIONS (mm)
RATION AND FREEZER MIX	ED CABINET						
EAF-1602 MIX	1+1	-	1332	-	158+352	R600a+R290	1.318x842x2.040
RATION CABINETS WITH F	REEZING COMPARTMENT						
EAF-802 C	1+1 freezing compartment	-	596	-	242+185	R290	693x826x2.008
EAF-1603 C	2+1 freezing compartment	-	1301	-	231+185	R600a+R290	1.388x826x2.008
EAF-1604 C	3+1 freezing compartment	-	1301	-	231+185	R600a+R290	1.388x826x2.008
RATION CABINETS WITH F	ISH COMPARTMENT						
EAF-802 P	1+1 fish compartment	D	596	679	216+209	R290	693x826x2.008
EAF-1603 P	2+1 fish compartment	D	1301	906	186+209	R600a+R290	1.388x826x2.008
EAF-1604 P	3+1 fish compartment	D	1301	906	186+209	R600a+R290	1.388x826x2.008
MPERATURE CABINETS							
EAFP-802/2	1+1	D	596	679	216+216	R-600a	693x826x2.008
EAFP-1602/2	1+1	D	1301	905	158+158	R-600a	1.388x826x2.008
EAFP-1603/2	2+1	D	1301	905	158+158	R-600a	1.388x826x2.008
EAFP-1604/2	3+1	D	1301	905	158+158	R-600a	1.388x826x2.008
	RATION AND FREEZER MD           EAF-1602 MIX           RATION CABINETS WITH F           EAF-802 C           EAF-1603 C           EAF-1604 C           RATION CABINETS WITH F           EAF-1604 C           RATION CABINETS WITH F           EAF-1603 P           EAF-1603 P           EAF-1604 P           MPERATURE CABINETS           EAFP-802/2           EAFP-1602/2           EAFP-1603/2	RATION AND FREEZER MIXED CABINET         EAF-1602 MIX       1+1         RATION CABINETS WITH FREEZING COMPARTMENT         EAF-802 C       1+1 freezing compartment         EAF-1603 C       2+1 freezing compartment         EAF-1604 C       3+1 freezing compartment         EAF-802 P       1+1 fish compartment         EAF-802 P       1+1 fish compartment         EAF-1603 P       2+1 fish compartment         EAF-1603 P       2+1 fish compartment         EAF-1604 P       3+1 fish compartment         EAF-1603 P       2+1 fish compartment         EAF-1603 P       2+1 fish compartment         EAF-1604 P       3+1 fish compartment         EAF-1604 P       3+1 fish compartment         EAF-1604 P       1+1 fish compartment         EAF-1604 P       2+1 fish compartment         EAF-1604 P       1+1 fish compartment         EAF-1604 P       1+1 fish compartment         EAF-1604 P       1+1 fish compartment         EAF-1602/2       1+1         EAFP-1602/2       1+1	EAF-1603 P     CALL       EAF-1602 MIX     1+1       EAF-1602 MIX     1+1       EAF-1602 MIX     1+1       EAF-302 C     1+1 freezing compartment       EAF-1603 C     2+1 freezing compartment       EAF-1604 C     3+1 freezing compartment       EAF-302 P     1+1 fish compartment       EAF-1603 P     2+1 fish compartment       EAF-1603 P     2+1 fish compartment       EAF-1603 P     2+1 fish compartment       EAF-1604 P     3+1 freezing compartment       EAF-1603 P     2+1 fish compartment       EAF-1603 P     2+1 fish compartment       EAF-1604 P     3+1 fish compartment       EAF-1604 P     1+1 fish compartment       EAF-1604 P     2+1 fish compartment       EAF-1602/2     1+1     D	RATION AND FREEZER MIXED CABINETEAF-1602 MIX1+1-1332RATION CABINETS WITH FREEZING COMPARTMENT1+1 freezing compartment596EAF-802 C1+1 freezing compartment596EAF-1603 C2+1 freezing compartment1301EAF-1604 C3+1 freezing compartment1301EAF-802 P2+1 freezing compartment1301EAF-802 P1+1 freezing compartment1301EAF-1603 P2+1 freezing compartment1301EAF-1603 P2+1 fish compartmentDEAF-1603 22+1DEAFP-1603/22+1D	EFFICIENCY CLASS         CAPACITY (L)         CONSUMPTION (KW-h)           RATION AND FREEZER MIXED CABINET         1+1         -         1332         -           EAF-1602 MIX         1+1         -         1332         -           RATION CABINETS WITH FREEZING COMPARTMENT          596         -           EAF-802 C         1+1 freezing compartment         -         596         -           EAF-1603 C         2+1 freezing compartment         -         1301         -           EAF-1604 C         3+1 freezing compartment         -         1301         -           EAF-802 P         1+1 fish compartment         D         596         679           EAF-802 P         1+1 fish compartment         D         1301         906           EAF-1603 P         2+1 fish compartment         D         1301         906           EAF-1603 P         2+1 fish compartment         D         1301         906           EAF-1604 P         3+1 fish compartment         D         1301         906           EAF-1602/2         1+1         D         596         679           EAFP-1602/2         1+1         D         1301         905	EFFICIENCY CLASS         CAPACITY CLASS         CONSUMPTION (W+h)         POWER (W)           RATION AND FREEZER MIXED CABINET         1+1         -         1332         -         158+352           RATION CABINETS WITH FREEZING COMPARTMENT         1+1         -         1332         -         158+352           RATION CABINETS WITH FREEZING COMPARTMENT         EAF-802 C         1+1 freezing compartment         -         596         -         242+185           EAF-1603 C         2+1 freezing compartment         -         1301         -         231+185           EAF-1604 C         3+1 freezing compartment         -         1301         -         231+185           EAF-802 P         1+1 fish compartment         -         1301         -         231+185           EAF-1604 C         3+1 freezing compartment         -         1301         -         231+185           EAF-1603 P         2+1 fish compartment         D         596         679         216+209           EAF-1603 P         2+1 fish compartment         D         1301         906         186+209           EAF-1604 P         3+1 fish compartment         D         1301         905         158+158           EAFP-802/2         1+1         D         596	EFFICIENCY CLASS         CAPACITY CAPACITY (L)         CONSUMPTION (KW-h)         POWER (M)           RATION AND FREEZER MIXED CABINET         EAF-1602 MIX         1+1         -         1332         -         158+352         R600a+R290           RATION CABINETS WITH FREEZING COMPARTMENT         EAF-802 C         1+1 freezing compartment         -         596         -         242+185         R290           EAF-1603 C         2+1 freezing compartment         -         1301         -         231+185         R600a+R290           EAF-1603 C         2+1 freezing compartment         -         1301         -         231+185         R600a+R290           EAF-1604 C         3+1 freezing compartment         -         1301         -         231+185         R600a+R290           EAF-1604 C         3+1 freezing compartment         D         1301         -         231+185         R600a+R290           EAF-1603 P         2+1 fish compartment         D         1301         906         186+209         R600a+R290           EAF-1604 P         2+1 fish compartment         D         1301         906         186+209         R600a+R290           EAF-1604 P         3+1 fish compartment         D         1301         906         186+209         R600a+R290     <

## CONCEPT | SNACK



	MODEL	NO. OF DOORS	ENERGY EFFICIENCY CLASS	GROSS CAPACITY (L)	ANNUAL ENERGY CONSUMPTION (kW-h)	ELECTRIC POWER (W)	COOLANT	DIMENSIONS (mm)
REFRIGE	RATED CABINETS							
	EAFP-701	1	С	506	548	160	R600a	693x726x2.067
	EAFP-702	2	С	506	548	160	R600a	693x726x2.067
	EAFP-1402	2	С	1109	975	180	R600a	1.388x726x2.067
	EAFP-1403	3	С	1109	975	180	R600a	1.388x726x2.067
L.	EAFP-1404	4	С	1109	975	180	R600a	1.388x726x2.067
FREEZER	CABINETS							
	EAFN-701	1	D	506	2179	350	R290	693x726x2.067
	EAFN-702	2	D	506	2179	350	R290	693x726x2.067
	EAFN-1402	2	E	1109	4800	640	R290	1.388x726x2.067
	EAFN-1403	3	E	1109	4800	640	R290	1.388x726x2.067
L.	EAFN-1404	4	E	1109	4800	640	R290	1.388x726x2.067
REFRIGE	RATED DISPLAY CABINETS							
- 777	EAEP-701	1	-	506	-	160	R600a	693x726x2.067
II.	EAEP-1402	2	-	1109	-	180	R600a	1.388x726x2.067

	MODEL	COOLANT	Hz. N° I	DOORS	ENERGY EFFICIENCY CLASS	GROSS CAPACITY (L)	INSULATION THICKNESS (mm)	ANNUAL ENERGY CONSUMPTION (kW-h)	ELECTRIC POWER (W)	DIMENSIO (mm)
REFRIGE	RATED CABINET									
э 1,1	EAFP-401	R-600a		1	E	305	60	829	240	488x703x2.
DISPLAY	REFRIGERATED C	ABINET								
<u></u>	EAEP-401	R-600a		1	Е	305	60	829	240	488x703x2
FREEZER	CABINET									
а 1.1	EAFN-401	R-290		1	Е	305	60	2.443	240	488x703x2

## **CONCEPT** | PASTRY

MODEL	NO. OF DOORS	ENERGY EFFICIENCY CLASS	GROSS CAPACITY (L)	ANNUAL ENERGY CONSUMPTION (kW-h)	ELECTRIC POWER (W)	COOLANT	DIMENSIONS (mm)
EAPP-701	1	G	574	1132	158	R600a	760x742x2.006

MODEL	NO. OF DOORS	ENERGY EFFICIENCY CLASS	GROSS CAPACITY (L)	ANNUAL ENERGY CONSUMPTION (kW-h)	ELECTRIC POWER (W)	COOLANT	DIMENSIONS (mm)
 EAP-701	1	-	574	-	525	R600a	760x742x2.006

MODEL	NO. OF DOORS	ENERGY EFFICIENCY CLASS	GROSS CAPACITY (L)	ANNUAL ENERGY CONSUMPTION (kW-h)	ELECTRIC POWER (W)	COOLANT	DIMENSIONS (mm)
ATION AND FREEZER MIXE	D CABINET						
EAF-1402 MIX	1+1	-	1012	-	158+352	R600a+R290	1.388x726x2.067
ATION CABINETS WITH FRE	EEZING COMPARTMENT						
EAF-702 C	1+1 freezing compartment	-	506	-	242+185	R290	693x726x2.067
EAF-1403 C	2+1 freezing compartment	-	1109	-	231+185	R600a+R290	1.388x726x2.067
EAF-1404 C	3+1 freezing compartment	-	1109	-	231+185	R600a+R290	1.388x726x2.067
ATION CABINETS WITH FIS	H COMPARTMENT						
EAF-702 P	1+1 fish compartment	D	506	679	216+209	R290	693x726x2.067
EAF-1403 P	2+1 fish compartment	D	1109	906	186+209	R600a+R290	1.388x726x2.067
EAF-1404 P	3+1 fish compartment	D	1109	906	186+209	R600a+R290	1.388x726x2.067
	ATION AND FREEZER MIXE EAF-1402 MIX ATION CABINETS WITH FRI EAF-702 C EAF-1403 C EAF-1404 C ATION CABINETS WITH FIS EAF-702 P EAF-1403 P	DOORS       ATION AND FREEZER MIXED CABINET       EAF-1402 MIX     1+1       ATION CABINETS WITH FREEZING COMPARTMENT       EAF-702 C     1+1 freezing compartment       EAF-1403 C     2+1 freezing compartment       EAF-1404 C     3+1 freezing compartment       ATION CABINETS WITH FISH COMPARTMENT       EAF-702 P     1+1 fish compartment       EAF-702 P     1+1 fish compartment       EAF-702 P     1+1 fish compartment       EAF-1403 P     2+1 fish compartment       EAF-1403 P     3+1 fish	DOORS         EFFICIENCY CLASS           ATION AND FREEZER MIXED CABINET         -           EAF-1402 MIX         1+1         -           ATION CABINETS WITH FREEZING COMPARTMENT         -         -           EAF-702 C         1+1 freezing compartment         -           EAF-1403 C         2+1 freezing compartment         -           EAF-1404 C         3+1 freezing compartment         -           EAF-702 P         1+1 fish compartment         D           EAF-1403 P         2+1 fish compartment         D	DOORSEFFICIENCY CLASSCAPACITY (L)ATION AND FREEZER MIXED CABINET-1012EAF-1402 MIX1+1-1012ATION CABINETS WITH FREEZING COMPARTMENT-506EAF-702 C1+1 freezing compartment-506EAF-1403 C2+1 freezing compartment-1109EAF-1404 C3+1 freezing compartment-1109EAF-702 P1+1 fish compartment-506EAF-702 P1+1 fish compartment-1109EAF-1403 P2+1 fish compartmentD506EAF-1403 P2+1 fish compartmentD1109	DOORSEFFICIENCY CLASSCAPACITY CUSSCONSUMPTION (KW-h)ATION AND FREEZER MIXED CABINETEAF-1402 MIX1+1-1012-ATION CABINETS WITH FREEZING COMPARTMENTEAF-702 C1+1 freezing compartment506-EAF-1403 C2+1 freezing compartment1109-EAF-1404 C3+1 freezing compartment1109-EAF-1404 C3+1 freezing compartment1109-EAF-1404 C3+1 freezing compartment1109906EAF-1404 P3+1 fish compartmentD506679	DOORS         EFFICIENCY CLASS         CAPACITY (L)         CONSUMPTION (KW-h)         POWER (M)           ATION AND FREEZER MIXED CABINET         1+1         -         1012         -         158+352           EAF-1402 MIX         1+1         -         1012         -         158+352           ATION CABINETS WITH FREEZING COMPARTMENT         EAF-702 C         1+1 freezing compartment         -         506         -         242+185           EAF-1403 C         2+1 freezing compartment         -         1109         -         231+185           EAF-1404 C         3+1 freezing compartment         -         1109         -         231+185           EAF-702 P         1+1 fish compartment         D         506         679         216+209           EAF-702 P         1+1 fish compartment         D         506         679         216+209           EAF-702 P         1+1 fish compartment         D         506         679         216+209           EAF-1403 P         2+1 fish compartment         D         1109         906         186+209	DOORSEFFICIENCY CLASSCAPACITY (L)CONSUMPTION (KW+h)POWER (W)ATION AND FREEZER MIXED CABINETEAF-1402 MIX1+1-1012-158+352R600a+R290ATION CABINETS WITH FREEZING COMPARTMENTEAF-702 C1+1 freezing compartment506-242+185R290EAF-1403 C2+1 freezing compartment-1109-231+185R600a+R290EAF-1404 C3+1 freezing compartment-1109-231+185R600a+R290EAF-1404 C3+1 freezing compartment-1109-231+185R600a+R290EAF-1404 C3+1 freezing compartment-1109-231+185R600a+R290EAF-1404 C3+1 freezing compartment-1109-231+185R600a+R290EAF-1404 C3+1 freezing compartment-1109-231+185R600a+R290EAF-702 P1+1 fish compartmentD506679216+209R290EAF-1403 P2+1 fish compartmentD1109906186+209R600a+R290EAF-1404 P3+1 fishD1109906186+209R600a+R290



## CONCEPT | 1/1 GASTRONORM



ADVANCE | GASTRONORM

## CONCEPT | 700 GASTRONORM

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	MODEL	NO. OF DOORS	ENERGY EFFICIENCY CLASS	GROSS CAPACITY (L)	ANNUAL ENERGY CONSUMPTION (kW-h)	ELECTRIC POWER (W)	COOLANT	DIMENSIONS (mm)
REFRIGE	RATED COUNTERS							
JE	EAMFP-135	2	В	258	694	170	R600a	1.350x700x850
	EAMFP-180	3	В	403	767	170	R600a	1.800x700x850
	EAMFP-225	4	В	549	810	200	R600a	2.250x700x850
FREEZEF	COUNTERS							
	EAMFN-135	2	D	258	2044	340	R290	1.350x700x850
	EAMFN-180	3	D	403	2654	340	R290	1.800x700x850
REFRIGE	RATED COUNTERS WITH GL	ASS DOORS						
	EAMFP-135-PC	2	-	258	-	170	R600a	1.350x700x850
	EAMFP-180-PC	3	-	403	-	170	R600a	1.800x700x850
	EAMFP-225-PC	4	-	549	-	240	R600a	2.250x700x850

		EFFICIENCY CLASS	CAPACITY (L)	ANNUAL ENERGY CONSUMPTION (kW-h)	ELECTRIC POWER (W)	COOLANT	DIMENSIONS (mm)
ATED COUNTERS WITH DRAWERS							
EAMFP-135-HD	2 drawers 1 door	В	258	694	170	R600a	1.350x700x850
EAMFP-135-HH	4 drawers	В	258	694	170	R600a	1.350x700x850
EAMFP-180-HDD	2 drawers 2 doors	В	403	767	170	R600a	1.800x700x850
EAMFP-180-HHD	4 drawers 1 door	В	403	767	170	R600a	1.800x700x850
EAMFP-180-HHH	6 drawers	В	403	767	170	R600a	1.800x700x850
EAMFP-225-HDDD	2 drawers 3 doors	В	549	810	200	R600a	2.250x700x850
EAMFP-225-HHDD	4 drawers 2 doors	В	549	810	200	R600a	2.250x700x850
EAMFP-225-HHHD	6 drawers 1 door	В	549	810	200	R600a	2.250x700x850
EAMFP-225-HHHH	8 drawers	В	549	810	200	R600a	2.250x700x850
RATED CENTRAL COUNTERS							
EAMCP-135	2+2	-	258	-	170	R600a	1.350x768x850
EAMCP-180	3+3	-	403	-	170	R600a	1.800x768x850
EAMCP-225	4+4	-	546	-	200	R600a	2.250x768x850
	EAMEP-135-HH EAMEP-180-HDD EAMEP-180-HHD EAMEP-180-HHH EAMEP-225-HDDD EAMEP-225-HHDD EAMEP-225-HHHD EAMEP-225-HHHH ATED CENTRAL COUNTERS EAMCP-135 EAMCP-180	EAMFP-135-HD1 doorEAMFP-135-HH4 drawersEAMFP-135-HH4 drawersEAMFP-180-HDD2 drawersEAMFP-180-HHD4 drawersI door4 drawersEAMFP-180-HHH6 drawersEAMFP-225-HDDD2 drawersEAMFP-225-HHDD4 drawersEAMFP-225-HHDD6 drawersEAMFP-225-HHHD6 drawersEAMFP-225-HHHD8 drawersEAMFP-225-HHHD8 drawersEAMFP-225-HHHD2+2EAMFP-1352+2EAMCP-1803+3	EAMEP-135-HD1 doorBEAMEP-135-HH4 drawersBEAMEP-180-HDD2 drawers 2 doorsBEAMEP-180-HHD4 drawers 1 doorBEAMEP-180-HHD6 drawers 3 doorsBEAMEP-225-HDDD2 drawers 3 doorsBEAMEP-225-HHDD4 drawers 2 doorsBEAMEP-225-HHDD6 drawers 1 doorBEAMEP-225-HHDD8 drawers 1 doorBEAMEP-225-HHHD6 drawers 2 doorsBEAMEP-225-HHHD8 drawers 1 doorBEAMEP-225-HHHH8 drawers 3 doorsBEAMEP-225-HHHH8 drawers 3 doorsBEAMEP-225-HHHH8 drawers 3 doorsBEAMEP-225-HHHH8 drawers 4 drawersBEAMEP-225-HHHH8 drawers 4 drawersBEAMEP-225-HHHH8 drawersBEAMEP-1352+2-EAMEP-1803+3-	EAMEP-135-HD1 doorB258EAMEP-135-HH4 drawersB258EAMEP-180-HDD2 drawers 2 doorsB403EAMEP-180-HHD4 drawers 1 doorB403EAMEP-180-HHD6 drawersB403EAMEP-180-HHH6 drawersB403EAMEP-225-HDDD2 drawers 3 doorsB549EAMEP-225-HHDD4 drawers 2 doorsB549EAMEP-225-HHDD6 drawers 1 doorB549EAMEP-225-HHHD6 drawers 1 doorB549EAMEP-225-HHHH8 drawersB549EAMEP-225-HHHH8 drawersB549EAMEP-225-HHHH1 doorA549EAMEP-225-HHHH8 drawersB549EAMEP-225-HHHH8 drawersB549EAMEP-225-HHHH8 drawersB549EAMEP-225-HHHH8 drawersB549EAMEP-225-HHHH8 drawersB549EAMEP-225-HHHH8 drawersB549EAMEP-225-HHHH8 drawersB549EAMEP-225-HHHH3+3-258EAMEP-1352+2-258EAMEP-1303+3-403	EAMEP-135-HD         1 door         B         258         694           EAMEP-135-HH         4 drawers         B         258         694           EAMEP-135-HH         4 drawers         B         258         694           EAMEP-135-HH         4 drawers         B         403         767           EAMEP-180-HHD         2 drawers         B         403         767           EAMEP-180-HHD         4 drawers         B         403         767           EAMEP-180-HHD         6 drawers         B         403         767           EAMEP-225-HDDD         2 drawers         B         549         810           EAMEP-225-HHDD         4 drawers         B         549         810           EAMEP-225-HHDD         4 drawers         B         549         810           EAMEP-225-HHDD         6 drawers         B         549         810           EAMEP-225-HHDD         8 drawers         B         549         810           EAMEP-225-HHHD         8 drawers         B         549         810           EAMEP-225-HHH         8 drawers         B         549         810           EAMEP-135         2+2         -         258         - <td>EAMEP-13S-HD         1 door         B         258         694         170           EAMEP-13S-HH         4 drawers         B         258         694         170           EAMEP-13S-HH         4 drawers         B         403         767         170           EAMEP-180-HDD         2 drawers         B         403         767         170           EAMEP-180-HHD         4 drawers         B         403         767         170           EAMEP-180-HHD         6 drawers         B         403         767         170           EAMEP-180-HHD         6 drawers         B         403         767         170           EAMEP-225-HDDD         2 drawers         B         549         810         200           EAMEP-225-HHDD         4 drawers         B         549         810         200           EAMEP-225-HHDD         6 drawers         B         549         810         200           EAMEP-225-HHDD         6 drawers         B         549         810         200           EAMEP-225-HHHD         8 drawers         B         549         810         200           EAMEP-225-HHHD         8 drawers         B         549         810</td> <td>EAMPP-135-HD         I door         B         258         694         170         R800a           EAMPP-135-HH         4 drawers         B         258         694         170         R600a           EAMPP-135-HH         4 drawers         B         258         694         170         R600a           EAMPP-180-HDD         2 drawers         B         403         767         170         R600a           EAMPP-180-HHD         4 drawers         B         403         767         170         R600a           EAMPP-180-HHD         4 drawers         B         403         767         170         R600a           EAMPP-180-HHH         6 drawers         B         403         767         170         R600a           EAMPP-225-HDD         2 drawers         B         549         810         200         R600a           EAMPP-225-HHD         6 drawers         B         549         810         200         R600a           EAMPP-225-HHH         8 drawers         B         549         810         200         R600a           EAMPP-225-HHH         8 drawers         B         549         810         200         R600a           EAMPP-225-HHH</td>	EAMEP-13S-HD         1 door         B         258         694         170           EAMEP-13S-HH         4 drawers         B         258         694         170           EAMEP-13S-HH         4 drawers         B         403         767         170           EAMEP-180-HDD         2 drawers         B         403         767         170           EAMEP-180-HHD         4 drawers         B         403         767         170           EAMEP-180-HHD         6 drawers         B         403         767         170           EAMEP-180-HHD         6 drawers         B         403         767         170           EAMEP-225-HDDD         2 drawers         B         549         810         200           EAMEP-225-HHDD         4 drawers         B         549         810         200           EAMEP-225-HHDD         6 drawers         B         549         810         200           EAMEP-225-HHDD         6 drawers         B         549         810         200           EAMEP-225-HHHD         8 drawers         B         549         810         200           EAMEP-225-HHHD         8 drawers         B         549         810	EAMPP-135-HD         I door         B         258         694         170         R800a           EAMPP-135-HH         4 drawers         B         258         694         170         R600a           EAMPP-135-HH         4 drawers         B         258         694         170         R600a           EAMPP-180-HDD         2 drawers         B         403         767         170         R600a           EAMPP-180-HHD         4 drawers         B         403         767         170         R600a           EAMPP-180-HHD         4 drawers         B         403         767         170         R600a           EAMPP-180-HHH         6 drawers         B         403         767         170         R600a           EAMPP-225-HDD         2 drawers         B         549         810         200         R600a           EAMPP-225-HHD         6 drawers         B         549         810         200         R600a           EAMPP-225-HHH         8 drawers         B         549         810         200         R600a           EAMPP-225-HHH         8 drawers         B         549         810         200         R600a           EAMPP-225-HHH

		NO. OF DOORS	ENERGY EFFICIENCY CLASS	GROSS A CAPACITY (L)	NNUAL ENERGY CONSUMPTION (kW-h)	ELECTRIC POWER (W)	COOLANT	DIMENSIONS (mm)
REFRIGE	RATED COUNTERS							
	EMFP-135-GN	2	В	274	752	170	R600a	1.342x700x85
	EMFP-180-GN	3	С	428	931	170	R600a	1.792x700x85
	EMFP-225-GN	4	С	581	1096	200	R600a	2.242x700x85
FREEZEF	COUNTERS							
$\sum_{i=1}^{n}$	EMFN-135-GN	2	D	274	2212	667	R290	1.342x700x85
	EMFN-180-GN	3	D	428	2467	676	R290	1.792x700x85
REFRIGE	RATED COUNTERS WITH PRE-INSTA	LLATION						
	EMFP-102-GN-R	2	-	274	-	-	-	1.042x700x85
	EMFP-147-GN-R	3	-	428	-	-	-	1.492x700x85
<u>I</u>	EMFP-192-GN-R	4	-	581	-	-	-	1.942x700x85
FREEZER	COUNTERS WITH PRE-INSTALLATION	ON						
	EMFN-102-GN-R	2	-	274	-	414	-	1.042x700x85
	EMFN-147-GN-R	3	-	428	-	423	-	1.492x700x85
	MODEL	NO. OF DOORS	ENERGY EFFICIENC CLASS		ANNUAL ENERGY (L) CONSUMPTION (kW-h)	( ELECTRIC POWER (W)	COOLANT	DIMENSIONS (mm)
REFRIGE	RATED COUNTERS WITH DRAWERS				(KW-1)	(**)		
		2 drawer	s C	274	750	170	R600a	1.342x700x8
1.	EMFP-135-GN HD	1 door	0	214	752	170	110000	1.042870080
<u>)</u>	EMFP-135-GN HH	1 door 4 drawer		274	752	170	R600a	
			s C			-		1.342x700x8
/* /* /* /**	EMFP-135-GN HH	4 drawer 2 drawer	s C	274	752	170	R600a	1.342x700x8
	EMFP-135-GN HH EMFP-180-GN HDD	4 drawers 2 drawers 2 doors 4 drawers	s C s C s C	274 428	752 931	170 170	R600a R600a	1.342x700x8 1.792x700x8 1.792x700x8
ha ha ha	EMFP-135-GN HH EMFP-180-GN HDD EMFP-180-GN HHD	4 drawers 2 drawers 2 doors 4 drawers 1 door	s C s C s C s C s C	274 428 428	752 931 931	170 170 170	R600a R600a R600a	1.342x700x88 1.792x700x88 1.792x700x88 1.792x700x88
he he he he	EMFP-135-GN HH EMFP-180-GN HDD EMFP-180-GN HHD EMFP-180-GN HHH	4 drawen 2 drawen 2 doors 4 drawen 1 door 6 drawen 2 drawen	s C s C s C s C s C	274 428 428 428	752 931 931 931	170 170 170 170	R600a R600a R600a R600a	1.342x700x8 1.792x700x8 1.792x700x8 1.792x700x8 2.242x700x8
1/2 / 1/2 / 1/2 / 1/2 / 1/2 / 1/2 / 1/2 / 1/2 / 1/2 / 1/2 / 1/2 / 1/2 / 1/2 / 1/2 / 1/2 / 1/2 / 1/2 / 1/2 / 1/2	EMFP-135-GN HH EMFP-180-GN HDD EMFP-180-GN HHD EMFP-180-GN HHH EMFP-225-GN HDDD	4 drawen 2 doors 4 drawen 1 door 6 drawen 3 doors 4 drawen 3 doors	s C s C s C s C s C s C	274 428 428 428 581	752 931 931 931 931 1096	170 170 170 170 200	R600a R600a R600a R600a R600a	1.342x700x8 1.792x700x8 1.792x700x8 1.792x700x8 2.242x700x8 2.242x700x8
Le Le Le Le Le Le Le Le Le Le Le Le Le L	EMFP-135-GN HH EMFP-180-GN HDD EMFP-180-GN HHD EMFP-180-GN HHH EMFP-225-GN HDDD EMFP-225-GN HHDD EMFP-225-GN HHHD EMFP-225-GN HHHH	4 drawen 2 doors 2 doors 4 drawen 1 door 6 drawen 3 doors 4 drawen 2 drawen 2 doors 6 drawen 1 door 8 drawen	s C s C s C s C s C s C s C s C s C s C	274 428 428 428 581 581	752 931 931 931 1096 1096	170 170 170 170 200 200	R600a R600a R600a R600a R600a R600a	1.342x700x8 1.792x700x8 1.792x700x8 1.792x700x8 2.242x700x8 2.242x700x8 2.242x700x8
Le Le Le Le Le Le Le Le Le Le Le Le Le L	EMFP-135-GN HH EMFP-180-GN HDD EMFP-180-GN HHD EMFP-180-GN HHH EMFP-225-GN HDDD EMFP-225-GN HHDD EMFP-225-GN HHHD	4 drawen 2 doors 2 doors 4 drawen 1 door 6 drawen 3 doors 4 drawen 2 doars 6 drawen 1 door 8 drawen 2 doars 6 drawen 2 doars 6 drawen 2 doars 6 drawen 2 doars 6 drawen 2 doars 6 drawen 2 doars 6 drawen 2 doars 6 drawen 2 doars 6 drawen 2 doars 6 drawen 2 doars 6 drawen 2 doars 7 doars 8 drawen 7 doars 8 drawen 7 doars 8 drawen 7 doars 7 doa	s C s C s C s C s C s C s C s C s C s C	274 428 428 428 581 581 581	752 931 931 931 1096 1096	170 170 170 200 200 200	R600a R600a R600a R600a R600a R600a	1.342x700x8 1.792x700x8 1.792x700x8 1.792x700x8 2.242x700x8 2.242x700x8 2.242x700x8 2.242x700x8
Le Le Le Le Le Le Le Le Le Le Le Le Le L	EMFP-135-GN HH EMFP-180-GN HDD EMFP-180-GN HHD EMFP-180-GN HHH EMFP-225-GN HDDD EMFP-225-GN HHDD EMFP-225-GN HHHD EMFP-225-GN HHHH	4 drawen 2 doors 4 drawen 1 door 6 drawen 2 drawen 3 doors 4 drawen 2 drawen 2 doors 6 drawen 3 doors 8 drawen 3 doors 8 drawen 3 doors 8 drawen 3 doors 8 drawen 8 dra	s C s C s C s C s C s C s C s C s C s C	274 428 428 581 581 581 581	752 931 931 931 1096 1096	170 170 170 200 200 200	R600a R600a R600a R600a R600a R600a	1.342x700x88 1.792x700x88 1.792x700x88 1.792x700x88 2.242x700x88 2.242x700x88 2.242x700x88 2.242x700x88 1.042x700x88 1.042x700x88
Le Le Le Le Le Le Le Le Le Le Le Le Le L	EMFP-135-GN HH EMFP-180-GN HDD EMFP-180-GN HHD EMFP-180-GN HHH EMFP-225-GN HDDD EMFP-225-GN HHDD EMFP-225-GN HHHD EMFP-225-GN HHHH EMFP-225-GN HHHH EMFP-102-GN-HD-R	4 drawen 2 doors 4 drawen 1 door 6 drawen 2 drawen 3 doors 4 drawen 2 doase 6 drawen 1 door 8 drawen 1 door 8 drawen 1 door 8 drawen 1 door 8 drawen 2 doors 6 drawen 2 doors 6 drawen 2 doors 6 drawen 2 doors 6 drawen 2 doors 6 drawen 2 doors 6 drawen 2 doors 6 drawen 2 doors 6 drawen 2 doors 6 drawen 2 doors 6 drawen 2 doors 6 drawen 2 doors 6 drawen 2 doors 6 drawen 2 doors 6 drawen 2 doors 6 drawen 1 door 8 drawen	s C s C s C s C s C s C s C s C	274 428 428 581 581 581 581 581 274	752 931 931 931 1096 1096 1096	170 170 170 200 200 200 200 200	R600a R600a R600a R600a R600a R600a R600a	1.342x700x88 1.342x700x88 1.792x700x88 1.792x700x88 2.242x700x88 2.242x700x88 2.242x700x88 2.242x700x88 1.042x70x88 1.042x70x88 1.042x70x88 1.042x70x88 1.042x70x88 1.042x70x88 1.042x70x88 1.042x70x88 1.042x70x88 1.042x70x88
Le Le Le Le Le Le Le Le Le Le Le Le Le L	EMFP-135-GN HH EMFP-180-GN HDD EMFP-180-GN HHD EMFP-180-GN HHH EMFP-225-GN HDDD EMFP-225-GN HHDD EMFP-225-GN HHHD EMFP-225-GN HHHH RATED COUNTERS WITH DRAWERS EMFP-102-GN-HD-R EMFP-102-GN-HH-R	4 drawen 2 doors 2 doors 4 drawen 1 door 6 drawen 3 doors 4 drawen 3 doors 4 drawen 1 door 8 drawen 1 door 8 drawen 1 door 8 drawen 1 door 8 drawen 1 door 4 drawen 2 dors 6 drawen 1 door 8 drawen	s C s C s C s C s C s C s C s C	274 428 428 581 581 581 581 581 274 274	752 931 931 1096 1096 1096 1096 -	170 170 170 200 200 200 200 - -	R600a R600a R600a R600a R600a R600a R600a	1.342x700x88 1.792x700x88 1.792x700x88 2.242x700x88 2.242x700x88 2.242x700x88 2.242x700x88 1.042x700x88 1.042x700x88 1.042x700x88
Le Le Le Le Le Le Le Le Le Le Le Le Le L	EMFP-135-GN HH EMFP-180-GN HDD EMFP-180-GN HHD EMFP-180-GN HHH EMFP-225-GN HDDD EMFP-225-GN HHDD EMFP-225-GN HHHD EMFP-225-GN HHHH EMFP-102-GN HHHH EMFP-102-GN-HD-R EMFP-102-GN-HH-R EMFP-102-GN-HH-R	4 drawen 2 doors 4 drawen 1 door 6 drawen 2 drawen 3 doors 4 drawen 2 doors 6 drawen 1 door 8 drawen 1 door 8 drawen 1 door 8 drawen 1 door 8 drawen 2 doors 6 drawen 2 doors 1 door 8 drawen 2 doors 1 door 1 door	s C s C s C s C s C s C s C s C	274 428 428 581 581 581 581 274 274 274 428	752 931 931 931 1096 1096 1096 1096 - - -	170 170 170 200 200 200 200 - - - -	R600a R600a R600a R600a R600a R600a - -	1.342x700x88 1.792x700x88 1.792x700x88 2.242x700x88 2.242x700x88 2.242x700x88 2.242x700x88 1.042x700x88 1.042x700x88 1.042x700x88 1.042x700x88 1.042x700x88
Le Le Le Le Le Le Le Le Le Le Le Le Le L	EMFP-135-GN HH EMFP-180-GN HDD EMFP-180-GN HHD EMFP-180-GN HHD EMFP-225-GN HDDD EMFP-225-GN HHDD EMFP-225-GN HHHD EMFP-225-GN HHHH EMFP-102-GN HHHH EMFP-102-GN-HH-R EMFP-102-GN-HD-R EMFP-147-GN-HDD-R	4 drawen 2 doors 4 drawen 1 door 6 drawen 2 dorawen 3 doors 4 drawen 2 doors 6 drawen 1 door 8 drawen 2 drawen 1 door	s C s C s C s C s C s C s C s C	274 428 428 581 581 581 581 581 274 274 274 428 428	752 931 931 931 1096 1096 1096 1096 - - -	170 170 170 200 200 200 200 - - - - -	R600a R600a R600a R600a R600a R600a R600a - - -	1.342x700x8 1.792x700x8 1.792x700x8 1.792x700x8 2.242x700x8 2.242x700x8 2.242x700x8 1.042x700x8 1.042x700x8 1.492x700x8 1.492x700x8 1.492x700x8
- 1/2 /2 /2 /2 /2 /2 /2 /2 /2 /2 /2 /2 /2 /	EMFP-135-GN HH EMFP-180-GN HDD EMFP-180-GN HHD EMFP-180-GN HHD EMFP-225-GN HDDD EMFP-225-GN HHDD EMFP-225-GN HHHD EMFP-225-GN HHHD EMFP-225-GN HHHH EMFP-102-GN-HHH EMFP-102-GN-HD-R EMFP-102-GN-HD-R EMFP-147-GN-HHD-R EMFP-147-GN-HHD-R	4 drawer 2 drawer 2 doors 4 drawer 1 door 6 drawer 2 drawer 2 doors 4 drawer 2 doors 6 drawer 1 door 8 drawer 2 doors 6 drawer 2 doors 4 drawer 1 door 6 drawer 2 doors 4 drawer 1 door 6 drawer 2 doors 6 drawer 1 door 7 doors 6 drawer 1 door 7 doors 6 drawer 1 door 7 doors 6 drawer 1 door 7 doors 6 drawer 1 door 7 doors 6 drawer 1 door 7 doors 6 drawer 1 door 7 doors 7 doors	s C s C s C s C s C s C s C s C	274 428 428 581 581 581 581 581 274 274 428 428 428	752 931 931 1096 1096 1096 1096 - - - - - -	170 170 170 200 200 200 200 - - - - - -	R600a R600a R600a R600a R600a R600a R600a - - - -	1.342x700x83 1.792x700x83 1.792x700x83 1.792x700x83 2.242x700x83 2.242x700x83 2.242x700x83 1.042x700x83 1.042x700x83 1.042x700x83 1.492x700x83 1.492x700x83 1.492x700x83 1.492x700x83 1.492x700x83 1.492x700x83 1.492x700x83 1.492x700x83 1.492x700x83 1.942x70x83 1.942x70x8
- 1/2 /2 /2 /2 /2 /2 /2 /2 /2 /2 /2 /2 /2 /	EMFP-135-GN HH EMFP-180-GN HDD EMFP-180-GN HDD EMFP-180-GN HHD EMFP-225-GN HDDD EMFP-225-GN HHDD EMFP-225-GN HHDD EMFP-225-GN HHHH EMFP-102-GN HHHH EMFP-102-GN-HD-R EMFP-102-GN-HD-R EMFP-147-GN-HHD-R EMFP-147-GN-HHD-R EMFP-147-GN-HHD-R	4 drawer 2 doors 4 drawer 1 door 6 drawer 3 doors 4 drawer 2 drawer 2 doors 6 drawer 1 door 8 drawer	s C s C s C s C s C s C s C s C	274 428 428 581 581 581 581 274 274 274 428 428 428 428 581	752 931 931 931 1096 1096 1096 1096 - - - - - - - - - - - - - -	170 170 170 200 200 200 200 200 - - - - - - - - -	R600a R600a R600a R600a R600a R600a - - - - - - - -	1.342x700x88 1.792x700x88 1.792x700x88 2.242x700x88 2.242x700x88 2.242x700x88 2.242x700x88 1.042x700x88 1.042x700x88 1.492x700x88 1.492x700x88

29	

## CONCEPT | 600 SNACK

	MODEL	NO. OF DOORS	ENERGY EFFICIENCY CLASS	GROSS CAPACITY (L)	ANNUAL ENERGY CONSUMPTION (kW-h)	ELECTRIC POWER (W)	COOLANT	DIMENSIONS (mm)
REFRIGE	RATED COUNTERS WITH GLASS DOORS							
	EMFP-135-GN PC	2	-	274	-	170	R600a	1.342x700x850
	EMFP-180-GN PC	3	-	428	-	170	R600a	1.792x700x850
	EMFP-225-GN PC	4	-	581	-	200	R600a	2.242x700x850
REFRIGE	RATED COUNTERS WITH SINK							
1	EMFP-135-GN-F	2	В	274	752	170	R600a	1.342x700x850
	EMFP-180-GN-F	3	С	428	931	170	R600a	1.792x700x850
) The	EMFP-225-GN-F	4	С	581	1096	200	R600a	2.242x700x850
REFRIGE	RATED CENTRAL COUNTERS							
	EMCP-135-GN	2+2	-	274	-	170	R600a	1.342x768x850
	EMCP-180-GN	3+3	-	428	-	170	R600a	1.792x768x850
	EMCP-225-GN	4+4	-	581	-	200	R600a	2.242x768x850
REFRIGE	RATED COUNTERS WITH GLASS DOORS	AND PRE-INS	STALLATION					
	EMFP-102-GN-R PC	2	-	274	-	-	-	1.042x700x850
	EMFP-147-GN-R PC	3	-	428	-	-	-	1.492x700x850
M.	EMFP-192-GN-R PC	4	-	581	-	-	_	1.942x700x850

MODEL	NO. OF DOORS	ENERGY EFFICIENCY CLASS	GROSS CAPACITY (L)	ANNUAL ENERGY CONSUMPTION (kW-h)	ELECTRIC POWER (W)	COOLANT	DIMENSIONS (mm)
REFRIGERATED BASES							
MODELS WITH DOORS							
EMFP-135-BP	2	С	177	752	170	R600a	1.342x700x584
EMFP-180-BP	3	С	277	931	170	R600a	1.792x700x584
EMFP-225-BP	4	D	377	1096	200	R600a	2.242x700x584
MODELS WITH DRAWERS 2/3							
EMFP-135-B	2 drawers	С	177	752	170	R600a	1.342x700x584
e EMFP-180-B	3 drawers	С	277	931	170	R600a	1.792x700x584
EMFP-225-B	4 drawers	С	377	1096	200	R600a	2.242x700x584
MODELS WITH DRAWERS 1/3							
.: <sub>I.</sub> . ЕМГР-135-В2	2 drawers 1 door	С	177	752	170	R600a	1.342x700x584
м, EMFP-180-B2	4 drawers 1 door	С	277	931	170	R600a	1.792x700x584
EMFP-225-B2	6 drawers 1 door	D	377	1096	200	R600a	2.242x700x584

MODEL	NO. OF DOORS	ENERGY EFFICIENCY CLASS	GROSS CAPACITY (L)	ANNUAL ENERGY CONSUMPTION (kW-h)	ELECTRIC POWER (W)	COOLANT	DIMENSIONS (mm)
ATED COUNTERS							
EMSP-150	2	С	268	836	170	R600a	1.492x600x850
EMSP-200	3	С	416	931	170	R600a	2.017x600x850
EMSP-250	4	С	564	1096	200	R600a	2.542x600x850
ATED COUNTERS							
EMSN-150	2	D	268	2212	667	R290	1.492x600x850
EMSN-200	3	D	416	2467	676	R290	2.017x600x850
ATED COUNTERS WITH P	RE-INSTALLATION						
EMSP-117-R	2	-	268	-	-	-	1.192x600x850
EMSP-169-R	3	-	416	-	-	-	1.717x600x850
EMSP-222-R	4	-	564	-	-	-	2.242x600x850
COUNTERS WITH PRE-INS	TALLATION						
EMSN-117-R	2	-	268	-	416	-	1.192x600x850
EMSN-169-R	3	-	416	-	426	-	1.717x600x850
	ATED COUNTERS EMSP-150 EMSP-200 EMSP-250 ATED COUNTERS EMSN-150 EMSN-200 ATED COUNTERS WITH P EMSP-117-R EMSP-169-R EMSP-222-R COUNTERS WITH PRE-INS EMSN-117-R	ATED COUNTERSEMSP-1502EMSP-2003EMSP-2504ATED COUNTERS2EMSN-1502EMSN-2003ATED COUNTERS WITH PRE-INSTALLATIONEMSP-117-R2EMSP-222-R4COUNTERS WITH PRE-INSTALLATIONEMSP-222-R4EMSN-117-R2EMSN-117-R2	EFFICIENCY CLASSATED COUNTERSEMSP-1502CEMSP-2003CEMSP-2504CATED COUNTERS2DEMSN-1502DEMSN-2003DATED COUNTERS WITH PRE-INSTALLATION1EMSP-117-R2-EMSP-169-R3-EMSP-222-R4-COUNTERS WITH PRE-INSTALLATION1EMSP-117-R2-EMSP-117-R2-EMSP-117-R2-EMSP-117-R2-	EFFICIENCY CLASS         CAPACITY (L) CAPACITY (L)           ATED COUNTERS         2         C         268           EMSP-150         2         C         268           EMSP-200         3         C         416           EMSP-250         4         C         564           ATED COUNTERS         2         D         268           EMSN-150         2         D         268           EMSN-200         3         D         416           ATED COUNTERS WITH PRE-INSTALLATION         2         -         268           EMSP-117-R         2         -         268           EMSP-169-R         3         -         416           EMSP-222-R         4         -         564           COUNTERS WITH PRE-INSTALLATION         2         -         268           EMSP-169-R         3         -         416           EMSP-222-R         4         -         564           COUNTERS WITH PRE-INSTALLATION         2         -         268	EFFICIENCY CLASS         CAPACITY (L) CONSUMPTION (KW-h)           ATED COUNTERS           EMSP-150         2         C         268         836           EMSP-200         3         C         416         931           EMSP-200         4         C         564         1096           ATED COUNTERS         2         D         268         2212           EMSP-250         4         C         564         1096           ATED COUNTERS         2         D         268         2212           EMSN-150         2         D         268         2467           ATED COUNTERS WITH PRE-INSTALLATION         2         -         268         -           EMSP-117-R         2         -         268         -         -           EMSP-169-R         3         -         416         -         -           EMSP-222-R         4         -         564         -         -           EMSP-169-R         3         -         416         -         -           EMSP-222-R         4         -         268         -         -           EMSN-117-R         2         -         268         - <td>EFFICIENCY CLASS         CAPACITY (L) CONSUMPTION (W-H)         POWER (W-H)           ATED COUNTERS         EMSP-150         2         C         268         836         170           EMSP-150         2         C         268         836         170           EMSP-200         3         C         416         931         170           EMSP-200         4         C         564         1096         200           ATED COUNTERS         2         D         268         2212         667           EMSN-150         2         D         268         2467         676           EMSN-200         3         D         416         2467         676           EMSN-150         2         -         268         -         -           EMSN-100         3         -         416         -         -           EMSP-117-R         2         -         268         -         -         -           EMSP-222-R         4         -         564         -         -         -           EMSP-222-R         4         -         268         -         -         -           EMSP-117-R         2         -</td> <td>EFFICIENCY CLASS         CAPACITY (L)         CONSUMPTION         POWER           ATED COUNTERS         EMSP-150         2         C         268         836         170         R600a           EMSP-200         3         C         416         931         170         R600a           EMSP-250         4         C         564         1096         200         R600a           EMSP-250         4         C         564         1096         200         R600a           EMSP-250         4         C         564         1096         200         R600a           EMSN-150         2         D         268         2212         667         R290           EMSN-200         3         D         416         2467         676         R290           EMSN-17-R         2         -         268         -         -         -           EMSP-169-R         3         -         416         -         -         -           EMSP-222-R         4         -         564         -         -         -           EMSP-222-R         2         268         -         416         -         -           EMSP-117-R</td>	EFFICIENCY CLASS         CAPACITY (L) CONSUMPTION (W-H)         POWER (W-H)           ATED COUNTERS         EMSP-150         2         C         268         836         170           EMSP-150         2         C         268         836         170           EMSP-200         3         C         416         931         170           EMSP-200         4         C         564         1096         200           ATED COUNTERS         2         D         268         2212         667           EMSN-150         2         D         268         2467         676           EMSN-200         3         D         416         2467         676           EMSN-150         2         -         268         -         -           EMSN-100         3         -         416         -         -           EMSP-117-R         2         -         268         -         -         -           EMSP-222-R         4         -         564         -         -         -           EMSP-222-R         4         -         268         -         -         -           EMSP-117-R         2         -	EFFICIENCY CLASS         CAPACITY (L)         CONSUMPTION         POWER           ATED COUNTERS         EMSP-150         2         C         268         836         170         R600a           EMSP-200         3         C         416         931         170         R600a           EMSP-250         4         C         564         1096         200         R600a           EMSP-250         4         C         564         1096         200         R600a           EMSP-250         4         C         564         1096         200         R600a           EMSN-150         2         D         268         2212         667         R290           EMSN-200         3         D         416         2467         676         R290           EMSN-17-R         2         -         268         -         -         -           EMSP-169-R         3         -         416         -         -         -           EMSP-222-R         4         -         564         -         -         -           EMSP-222-R         2         268         -         416         -         -           EMSP-117-R

	MODEL	NO. OF DOORS	ENERGY EFFICIENCY CLASS	GROSS CAPACITY (L)	ANNUAL ENERGY CONSUMPTION (kW-h)	ELECTRIC POWER (W)	COOLANT	DIMENSIONS (mm)
EFRIGER	ATED COUNTERS WITH DRAWERS *							
	EMSP-150-HD	2 drawers 1 door	С	268	836	170	R600a	1.492x600x850
	EMSP-150-HH	4 drawers	С	268	836	170	R600a	1.492x600x850
	EMSP-200-HDD	2 drawers 2 doors	С	416	931	170	R600a	2.017x600x850
	EMSP-200-HHD	4 drawers 1 door	С	416	931	170	R600a	2.017x600x850
	EMSP-200-HHH	6 drawers	С	416	931	170	R600a	2.017x600x850
	EMSP-250-HDDD	2 drawers 3 doors	С	564	1096	200	R600a	2.542x600x850
	EMSP-250-HHDD	4 drawers 2 doors	С	564	1096	200	R600a	2.542x600x850
	EMSP-250-HHHD	6 drawers 1 door	С	564	1096	200	R600a	2.542x600x850
	EMSP-250-HHHH	8 drawers	С	564	1096	200	R600a	2.542x600x850
EFRIGER	ATED COUNTERS WITH DRAWERS AND	PRE-INSTALLA	TION					
	EMSP-117-HD-R	2 drawers 1 door	-	268	-	-	-	1.192x600x850
	EMSP-117-HH-R	4 drawers	-	268	-	-	-	1.192x600x850
	EMSP-169-HDD-R	2 drawers 2 doors	-	416	-	-	-	1.717x600x850
	EMSP-169-HHD-R	4 drawers 1 door	-	416	-	-	-	1.717x600x850
	EMSP-169-HHH-R	6 drawers	-	416	-	-	-	1.717x600x850
	EMSP-222-HDDD-R	2 drawers 3 doors	-	564	-	-	-	2.242x600x850
	EMSP-222-HHDD-R	4 drawers 2 doors	-	564	-	-	-	2.242x600x850
	EMSP-222-HHHD-R	6 drawers 1 door	-	564	-	-	-	2.242x600x850
	EMSP-222-HHHH-R	8 drawers	-	564	-	-	-	2.242x600x850







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4

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С

С

MODEL

EMSP-150-PC

EMSP-200-PC

EMSP-250-PC

EMSP-150-F

EMSP-200-F

EMSP-250-F

REFRIGERATED COUNTERS WITH SINK

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REGRIGERATED COUNTERS WITH GLASS DOORS

NO. OF ENERGY GROSS ANNUAL ENERGY ELECTRIC DOORS EFFICIENCY CAPACITY (L) CONSUMPTION POWER CLASS (kW-h) (W)

268

416

564

268

416

564

836

931

1096

DIMENSIONS (mm)

1.492x600x850

2.017x600x850

2.542x600x850

1.492x600x850

2.017x600x850

2.542x600x850

COOLANT

R600a

R600a

R600a

R600a

R600a

R600a

170

170

200

170

170

200

-	-

## FRONT COUNTERS

	MODEL	NO. OF DOORS	ENERGY EFFICIENCY CLASS	GROSS CAPACITY (L)	ANNUAL ENERGY CONSUMPTION (kW-h)	ELECTRIC POWER (W)	COOLANT	DIMENSIONS (mm)
FRONT C	OUNTERS							
REFRIGE	RATED MODELS							
	EFMP-150	2	С	355	835	170	R600a	1.492x600x1.045
	EFMP-202	3	С	551	988	170	R600a	2.017x600x1.045
) The	EFMP-255	4	С	747	1171	200	R600a	2.542x600x1.045
REFRIGE	RATED MODELS WITH GLASS	DOORS						
	EFMP-150 PC	2	-	355	-	170	R600a	1.492x600x1.045
	EFMP-202 PC	3	-	551	-	170	R600a	2.017x600x1.045
	EFMP-255 PC	4	-	747	-	200	R600a	2.542x600x1.045
REFRIGE	RATED MODELS WITH PRE-INS	STALLATION						
	EFMP-117-R	2	-	355	-	-	-	1.192x600x1.045
	EFMP-169-R	3	-	551	-	-	-	1.717x600x1.045
	EFMP-222-R	4	-	747	-	-	-	2.242x600x1.045
REFRIGE	RATED MODELS WITH GLASS	DOORS AND PRE-INSTAI	LLATION					
	EFMP-117-R PC	2	-	355	-	-	-	1.192x600x1.045
	EFMP-169-R PC	3	-	551	-	-	-	1.717x600x1.045
	EFMP-222-R PC	4	-	747	-	-	-	2.242x600x1.045





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