



## QUALITY ABOVE ALL COMMERCIAL REFRIGERATION - NEO GENERATION





## 

QUALITY ABOVE ALL 04

ROBUST CONSTRUCTION AND RELIABLE REFRIGETATION SYSTEM 06

> HYGIENE AND SAFETY. ADVANCED DIGITAL CONTROL

> > CABINETS

COUNTERS

MISCELLANEOUS PRODUCTS







# QUALITY ABOVE ALL,

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At Fagor we have always believed that quality and reliability are the keys to success. This policy applies to all our product ranges and also with our classic Commercial Cold Storage range, improving the design and technologies. Our Concept range uses elements from our top ranges in order to present a more coherent and improved offer across all our product lines. The conclusion is clear: design and reliability improvements for our widest and best priced range for the sole purpose of satisfying all of our customers.

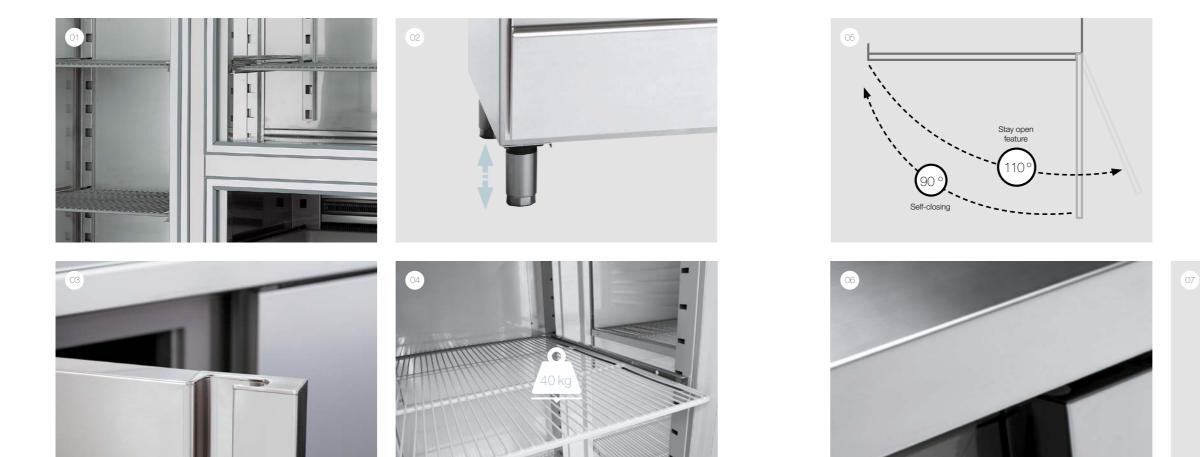


## ROB CONSTR AND RE REFRIGE SYS



kitchen needs.

01.	02.	03.	04.	05.	06.	07.
REINFORCED STRUCTURE	HEIGHT-ADJUSTABLE STAINLESS STEEL LEGS	INTEGRATED STAINLESS STEEL HANDLE	STURDY WIRE GRIDS	SELF CLOSING HINGED DOORS	WORKING TOPS	STAIN TELES DRAV
Specially manufactured for intensive professional applications, featuring a very robust design with high-quality materials and perfect finishing.	Assembled stainless steel legs supplied as standard option. The height of the legs can be adjusted individually (125 mm - 200 mm) to enable convenient cleaning underneath the appliance. Castors are available as an option.	Ergonomic, full-length, robust, perfectly integrated handle ensures practical opening of the door that avoids dust and dirt collection, being extremely easy to clean.	Placing and adjusting the wire grids at the desired height is possible without using extra rails. The plasticcoated wire grids allow storage of different packaging types and have a maximum loading capacity of up to 40 kg.	Hinged doors with automatic return for a perfect closing that minimize temperature gain and reduces energy consumption.  Self-closing: when the door is opened less than 90 °. Stay open feature: when opened more than 110 °.	Heavy-duty stainless steel 50 mm working tops with 100 mm high splash-back as standard option, preventing spillage behind the counter. Customization is available in different configurations (without splash-back, without top, with sink) and materials (stainless steel, granite) to adapt to any professional	Stainle perfora telesco capabl to eco



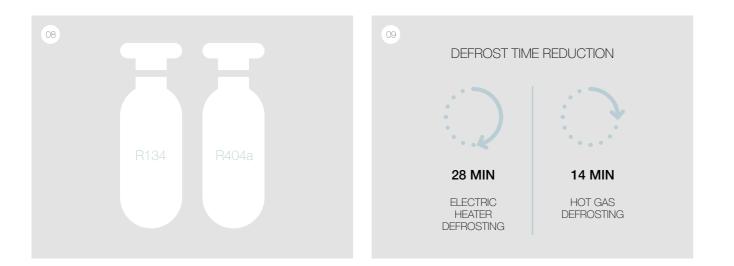
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COMMERCIAL REFRIGERATION | NEO GENERATION

AINLESS STEEL RAWERS

ainless steel drawers with erforated bottom plates and lescopic sliding guides, apable of complete retraction, economize working surface.





10.

INTELLIGENT AIR CIRCULATION SYSTEM

Perfect temperature consistency with its innovative air flow design that encircles the food and ensures its proper conservation.





08.

### R134 AND R404a GASES

CFC-free ecological refrigerant gases with high specific capacity. Operating temperature: -2 °C /+10 °C for refrigerators and -22 °C / -18 °C for freezers at room temperature of 38 °C. This range of temperature in refrigerators gives the flexibility to set temperature inside the cabinet according to different food types.

### 09.

### AUTOMATIC EVAPORATION OF DEFROST WATER

Hot gas coming from the compressor is used to automatically evaporate defrost water, instead of by means of heating elements, achieving even less energy consumption and reducing in half defrost time. As a result, food is not subject to harmful temperature fluctuations.

COMMERCIAL REFRIGERATION | NEO GENERATION



## HYGIENE AND SAFETY, ADVANCED DIGITAL CONTROL,

### ROUNDED EDGE INTERIORS

Pressed bottom with rounded edges, easy to clean and designed to catch any fluid and make sure there is no spillage to the floor.

Completely removable tray slides, racks and drawers makes it easy to clean the interior.

02.

REMOVABLE

**GUIDING RAILS** 

INTUITIVE DIGITAL CONTROL

ECO FUNCTION

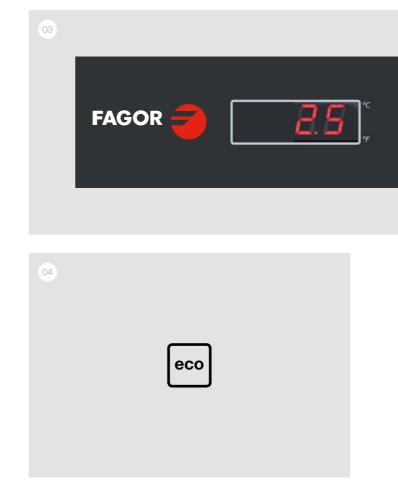
04.

Temperature parameters adjusted easily and quickly, enabling the highest quality and the best food preservation.

Alarm: Gives a warning to the user that the cabinet temperature is running out of pre-set operating conditions.

This running mode optimises our equipments' 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 when required.









CONCEPT

### RANGE OF CABINETS AND CHARACTERISTICS

CHARACTERISTICS	CONCEPT GASTRONORM	CONCEPT SNACK
DIMENSIONS (1 door)	693 x 826 x 2,008	693 x 726 x 2,067
EXTERIOR MATERIAL	STAINLESS STEEL	STAINLESS STEEL
INTERNAL SIDE	RACKS AND GUIDES	RACKS AND GUIDES
CAPACITY (No. of levels 1 door cabinet)	18 x GN 2/1	18 x Snack
ENERGY EFFICIENCY CLASS (1 door refrigerated cabinet)	E	F
INSULATION	50 mm	50 mm
COOLANT +/-	R-134a / R-404A	R-134a / R-404A
CLIMATIC CLASS	4	4
REFRIGERATION UNIT	INTERNAL	INTERNAL
LIGHTING (Refrigerated cabinets)	LED	LED
ECO MODE	YES	YES
PROTECTION GRADE	IPX5	IPX5

## RANGE OF COUNTERS AND CHARACTERISTICS

CHARACTERISTICS	CONCEPT 700 - GASTRONORM	CONCEPT 600 - SNACK
DIMENSIONS (3 doors)	1,792 x 700 x 850	2,017 x 600 x 850
EXTERIOR MATERIAL	STAINLESS STEEL	STAINLESS STEEL
INTERNAL SIDE	Rack integrated inside the device	ce removable without screws
CAPACITY (No. of levels per door)	9/3	9/4
ENERGY EFFICIENCY CLASS	С	С
INSULATION	50 mm	50 mm
COOLANT +/-	R-134a / R-404A	R-134a / R-404A
CLIMATIC CLASS	4	4
REFRIGERATION UNIT	INTERNAL	INTERNAL
LIGHTING (Counters with glass doors)	LED	LED
ECO MODE	YES	YES
PROTECTION GRADE	IPX5	IPX5

COMMERCIAL REFRIGERATION | NEO GENERATION



## CONCEPT

## A SOLUTION FOR EVERY NEED

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

## CABINETS

### STANDARD VERSIONS IN OUR CATALOGUE

		FRIDGE		FRE	EZER		XED ND FREEZE	DOUBLE	EFRIDGE	DGE MIXED FRIDGE AND FISH		PASTRY	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
CONCEPT GASTRONORM	٠	٠	٠	٠	٠	٠	•	٠	٠	٠	•	-	-
CONCEPT SNACK	•	•	•	•	•	•	•	-	-	•	•	•	•

### OPTIONAL VERSIONS ON DEMAND

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

\*\* Only in large doors

## COUNTERS

### STANDARD VERSIONS IN OUR CATALOGUE

			REFF	IGERATED WALL W	ORKTOPS			WALL WORKT	OP FREEZERS	CENTRAL REFRIGERATED COUNTERS		
		BUILT-IN CO	DOLING UNIT		REM	OTE COOLING	G 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		
CONCEPT GASTRONORM 700	٠	٠	٠	•	•	٠	•	•	•	•		
CONCEPT SNACK 600	•	•	•	•	٠	0	•	٠	٠	-		
REFRIGERATED PREPARATION COUNTERS	•	-	-	-	-	-	-	-	-	-		

### OPTIONAL VERSIONS ON DEMAND\*

		REFRIGERATED WALL WORKTOPS									WALL WORKTOP FREEZERS							CENTRAL REFRIGERATED COUNTERS		
		BUIL	T-IN CO	OLING UN	IT		REN	NOTE CC	OLING UN	IT	BUILT-IN COOLING UNIT					REMOTE COOLING UNIT			BUILT-IN COOLING UNIT	
	COOLING UNIT ON THE LEFT	WORKTOP WITHOUT SPLASHBACK	COUNTER WITHOUT WORKTOP	THREE- DRAWER SETS	WHEELED	LOCK	WORKTOP WITHOUT SPLASHBACK	WITHOUT	THREE-DRAWER SETS	LOCK	COOLING UNIT ON THE LEFT	WORKTOP WITHOUT SPLASHBACK	COUNTER WITHOUT WORKTOP	WHEELED	LOCK	WORKTOP WITHOUT SPLASHBACK	COUNTER WITHOUT WORKTOP	LOCK	COUNTER WITHOUT WORKTOP	CON RUEDAS
CONCEPT GASTRONORM 700	0	0	0	0	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	0	0	0	0	-	-
REFRIGERATED PREPARATION COUNTERS	-	-	-	-	0	0	-	-	-	0	-	-	-	-	0	-	-	0	-	-

Standard available
 O Optional
 - Not available



## CONCEPT | GASTRONORM

### REFRIGERATED CABINETS

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-	1		
E			

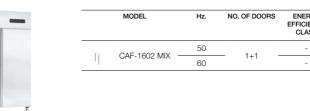
	MODEL	Hz.	NO. OF DOORS	ENERGY EFFICIENCY CLASS	GROSS CAPACITY (L)	ANNUAL ENERGY CONSUMPTION (kW-h)	ELECTRIC POWER (W)	COOLANT	DIMENSIONS (mm)
	CAFP-801 -	50	- 1	E	596	1.052	227	R-134a	693x826x2.008
	CAFF-001	60		-	090	-	221	n-134a	093x820x2.008
1	CAFP-802	50	- 2	E	596	1.052	227	B-134a	693x826x2.008
	CAFF-002	60	_ 2	-	590	-	221	n-134a	093x820x2.008
i p	CAFP-1602 -	50	- 2	F	1.301	1.938	325	B-134a	1.388x826x2.008
	CAITFILDZ	60	2	-	1.501	-	323	11-104a	1.000x020x2.000
13	CAFP-1603	50	- 3	F	1.301	1.938	325	R-134a	1.388x826x2.008
·   .	CAIP-1005	60	5	-	1.501	-	323	11-104a	1.000x020x2.000
È.	CAED 1004	50	4	F	1 001	1.938	0.05	D 104a	1 000-000-0 000
I,	CAFP-1604		- 4	-	1.301	-	325	R-134a	1.388x826x2.008

### FREEZER CABINETS

	MODEL	Hz.	NO. OF DOORS	ENERGY EFFICIENCY CLASS	GROSS CAPACITY (L)	ANNUAL ENERGY CONSUMPTION (kW-h)	ELECTRIC POWER (W)	COOLANT	DIMENSIONS (mm)
5	CAFN-801 -	50	. 1	G	- 596	3.689	879	R-404A	693x826x2.008
. į s	CAIN-001	60	1	-	330	-	019	11-404A	090x020x2.000
	CAFN-802	50	0	G	- 596	3.689	884	R-404A	693x826x2.008
. ] .	CAFN-802	60	2	-	550	-	004	N-404A	03002002.000
i p	CAFN-1602 -	50	- 2	G	- 1.301	6.607	- 1.759	R-404A	1.388x826x2.008
	GAFIN-1602 -	60		-		-		R-404A	
13	CAFN-1603 -	50	- 3	G	- 1.301	6.607	1 704	R-404A	1.388x826x2.0
.  .	CAFIN-1603 -	60	3	-	- 1.301	-	1.764	R-404A	1.388x826x2.00
s. Es	CAENI 1604	50	4	G	1 001	6.607	1 770	D 4044	1 000-000-0
- I j	CAFN-1604 -	1604 60	4	-	1.301 1	- 1.770	R-404A	1.388x826x2.008	

### REFRIGERATED DISPLAY CABINETS

	MODEL	Hz.	NO. OF DOORS	ENERGY EFFICIENCY CLASS	GROSS CAPACITY (L)	ANNUAL ENERGY CONSUMPTION (kW-h)	ELECTRIC POWER (W)	COOLANT	DIMENSIONS (mm)
ki	CAEP-801 -	50	1	-	- 596	-	227	R-134a	693x826x2.008
村.	CAEP-801	60	- 1	-	- 590	-	221	11-104a	000002002.000
. Ilis	CAEP-802	50	2	-	- 596	-	227	R-134a	693x826x2.008
	CAEF-002	60		-	- 590	-	221	n-134a	093x020x2.000
CAEP-1602		50	2	-	- 1.301	-	325	R-134a	1.388x826x2.008
U.	GAEP-1002 -	60		-	- 1.301	-	320	H-134a	1.300X020X2.000



### REFRIGERATION CABINETS WITH FREEZER COMPARTMENTS

		MODEL	Hz.	NO. OF DOORS	ENERGY EFFICIENCY CLASS	GROSS CAPACITY (L)	ANNUAL ENERGY CONSUMPTION (kW-h)	ELECTRIC POWER (W)	COOLANT	DIMENSIONS (mm)
	9	CAF-802 C	50	1+1 freezer	-	- 596	-	238+954	R-404A	693x826x2.008
	c-🛓 .	CAF-802 C	60	tanks	-	- 590	-	230+934	h-404A	093x620x2.006
	°p.	CAF-1603 C	50	2+1 freezer	-	1 001	-	050 . 1000	D 1040 D 4044	1.388x826x2.008
	c•	CAF-1603 C	60	tanks	-	- 1.301	-	359 + 1036	R-134a+R- 404A	1.366X626X2.006
	5 <sub>6</sub> .	CAF-1604 C	50	3+1 freezer	-	- 1.301	-	359 + 1036	R-134a+R- 404A	1.388x826x2.008
c	c	CAF-1004 C	60	tanks	-	- 1.301	-	339 + 1030	n-134a+n- 404A	1.300x020x2.000

	MODEL	Hz.	NO. OF DOORS	ENERGY EFFICIENCY CLASS	GROSS CAPACITY (L)	ANNUAL ENERGY CONSUMPTION (kW-h)	ELECTRIC POWER (W)	COOLANT	DIMENSIONS (mm)
5	CAF-802 P	50	1+1 fish	G	- 596	978	387+505	R-404A	693x826x2.00
Р-Ң.	CAF-802 P	60	tank	-	- 596		367+303	R-404A	093x826x2.00
	CAF-1603 P	50	2+1 fish	E	1 001	1.340	E00 - E07	D 104a D 4044	1.000-000-00.0
Р	CAF-1603 P	60	tank	-	1.301		508+567	R-134a+R-404A	1.388x826x2.0
Th	CAF-1604 P	50	3+1 fish	E	- 1.301	1.340	508+567	R-134a+R-404A	1.388x826x2.0
Р	CAF-1004 F	60	tank	-	1.301		500+507	n-104d+n-404A	1.300802082.0

	MODEL	Hz.	NO. OF DOORS	ENERGY EFFICIENCY CLASS	GROSS CAPACITY (L)	ANNUAL ENERGY CONSUMPTION (kW-h)	ELECTRIC POWER (W)	COOLANT	DIMENSIONS (mm)
ъ.	CAFP-802/2 -	50	4.4	G	- 596	978	410,100	D 104a	600, 806, 90, 00
÷.	GAFP-802/2 =	60	- 1+1 -	-	- 590	-	416+160	R-134a	693x826x2.00
-	CAFP-1602/2 -	50	1.1	E	- 1.301	1.052	287+287	B-134a	1.388x826x2.0
.IĮ.	GAFF-1002/2 =	60	— 1+1	-	1.301	-	201+201	n-104a	1.000x020x2.000
·	CAFP-1603/2 -	50	- 2+1 -	E	- 1.301	1.052	287+287	R-134a	1.388x826x2.0
۰. ب	GAFF-1003/2 -	60	2+1	-	- 1.301	-	201+201	n-104a	1.300802082.0
19	CAFP-1604/2 -	50	- 3+1 -	E	1 201	1.052	287+287	R-134a	1 200,000,000
ы., -	GAFF-1004/2 -	60	- 3+1	-	- 1.301	-	201+201	7 R-134a	1.388x826x2.008

### MIXED REFRIGERATION AND FREEZER CABINETS

ERGY CIENCY LASS	GROSS CAPACITY (L)	ANNUAL ENERGY CONSUMPTION (kW-h)	ELECTRIC POWER (W)	COOLANT	DIMENSIONS (mm)
-	- 1 192 -	-	014.000	R-134a+R- 404A	1 000-000-000
-	- 1.192	-	314+032	R-134a+R- 404A	1.366X626X2.006

### REFRIGERATION CABINETS WITH COMPARTMENTS FOR FISH

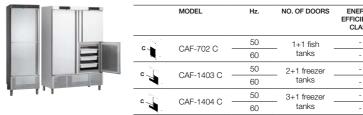
### TWO-TEMPERATURE REFRIGERATION CABINETS

## CONCEPT | SNACK

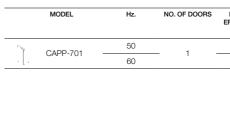
### REFRIGERATION CABINETS



	MODEL	Hz.	NO. OF DOORS	ENERGY EFFICIENCY CLASS	GROSS CAPACITY (L)	ANNUAL ENERGY CONSUMPTION (kW-h)	ELECTRIC POWER (W)	COOLANT	DIMENSIONS (mm)
	CAFP-701	50	- 1	F	- 506	1.079	258	R-134a	693x726x2.067
<b>N</b> -	CAFP-701	60	- 1 -	-	- 200	-	208	H-134a	0938/2082.00/
4	CAFP-702	50	0	F	- 506	1.079	258	R-134a	693x726x2.067
	CAFP-702	60	- 2 -	-	006	-	208	H-134a	093X/20X2.00/
i÷.	CAFP-1402 -	50	- 2 -	G	- 1.109	1.938	050	D 104a	1.000-200-0.0
4.	GAFP-1402	60	- 2 -	-	- 1.109	-	- 356	R-134a	1.388x726x2.067
`T -	CAFP-1403	50	0	G	- 1.109	1.938	050	D 104a	1.000-200-0.00
Κ.	CAFP-1403	60	- 3 -	-	- 1.109	-	356	R-134a	1.388x726x2.06
'n	CAFP-1404	50	4	G	- 1.109	1.938	356	R-134a	1 200-726-22 06
×	GAFP-1404 -	60	- 4 -	-	- 1.109	-	300	H-134a	1.388x726x2.067



		MODEL	Hz.	NO. OF DOORS	ENERGY EFFICIENCY CLASS	GROSS CAPACITY (L)	ANNUAL ENERGY CONSUMPTION (kW-h)	ELECTRIC POWER (W)	COOLANT	DIMENSIONS (mm)
	6. <b>.</b>	CAF-702 P	50	1+1 freezer	G	506	978	387+425	R-404A	693x726x2.067
	۳ <b>۱</b>	GAF-702 P	60	tank	-	000	-	367+425	R-404A	093872082.007
	c	CAF-1403 P	50	2+1 freezer	E	1.109	1.340	537+456	R-134a+R-404A	1.388x726x2.067
		GAF-1403 F	60	tank	-	1.109	-	557+450	n-134a+n-404A	1.3008/2082.007
	• T	CAF-1404 P	50	3+1 freezer	E	1.109	1.340	537+456	R-134a+R-404A	1.388x726x2.067
T T	۴٩.	UMF-1404 P	60	tank	-	1.109	-	537 +430	n-104a+R-404A	1.3008/2082.007



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CAP-701 <u>50</u> 1 <u>-</u> 574 <u>-</u> 594 R-134a 760x729x2.0		MODEL	Hz.	NO. OF DOORS	ENERGY EFFICIENCY CLASS	GROSS CAPACITY (L)	ANNUAL ENERGY CONSUMPTION (kW-h)	ELECTRIC POWER (W)	COOLANT	DIMENSIONS (mm)
	÷., .	CAD 701	50	4	-	574	-	504	D 104a	700,700,000
	. ļ.	CAP-701	60		-	574	-	594	n-104a	700x729x2.005

### FREEZER CABINET

	MODEL	Hz.	NO. OF DOORS	ENERGY EFFICIENCY CLASS	GROSS CAPACITY (L)	ANNUAL ENERGY CONSUMPTION (kW-h)	ELECTRIC POWER (W)	COOLANT	DIMENSIONS (mm)
i	CAFN-701 -	50	1	G	- 506	3.541	879	R-404A	693x726x2.067
	CAFN-701 -	60		-	- 500	-	0/9	N-404A	093872082.007
- <sub>1</sub>	CAFN-702 -	50	- 2 -	G	- 506	3.541	884	R-404A	693x726x2.067
Ν.	CAFN-702	60	- 2 -	-	500	-	004	N-404A	093872082.007
1.	CAFN-1402	50	- 2 -	G	- 1.109	6.607	1.679	R-404A	1.388x726x2.06
$\mathbf{N}_{i}$	0AFN-1402 -	60	_ 2	-	1.109	-	1.079	N-404A	1.3008/2082.00
ч., Ц	CAFN-1403 -	50	- 3 -	G	- 1.109	6.607	1.684	R-404A	1.388x726x2.06
$\mathbf{A}$	UAI N-1403	60	3	-	1.109	-	1.004	11-404A	1.000x720x2.00
. 1.	CAFN-1404	50	1	G	- 1.109	6.607	1.690	R-404A	1.388x726x2.06
	0/4111-1404	60	4	-	1.109	-	1.090	11-404A	1.000x720X2.00

### REFRIGERATED DISPLAY CABINETS

	MODEL	Hz.	NO. OF DOORS	ENERGY EFFICIENCY CLASS	GROSS CAPACITY (L)	ANNUAL ENERGY CONSUMPTION (kW-h)	ELECTRIC POWER (W)	COOLANT	DIMENSIONS (mm)
Ří	CAFP-701 -	50	1	-	- 506	-	258	B-134a	693x726x2.067
	GAEF-701 -	60	_ 1	-	- 500	-	200	n-104a	093872082.007
39	CAFP-1402 -	50	2	-	- 1.109	-	356	B-134a	1.388x726x2.067
<b>.</b>	GAEF-1402 -	60		-	1.109	-	300	n-134a	1.366872082.007



### MIXED REFRIGERATION AND FREEZER CABINETS

	MODEL	Hz.	NO. OF DOORS	ENERGY EFFICIENCY CLASS		ANNUAL ENERGY CONSUMPTION (kW-h)	ELECTRIC POWER (W)	COOLANT	DIMENSIONS (mm)
Ì.	CAF-1402 MIX -	50 60	- 1+1 ·	-	- 1.012	-	285+863	R-134a+R-404A	1.388x726x2.06



### REFRIGERATION CABINETS WITH FREEZER COMPARTMENTS

ERGY CIENCY LASS	GROSS CAPACITY (L)	ANNUAL ENERGY CONSUMPTION (kW-h)	ELECTRIC POWER (W)	COOLANT	DIMENSIONS (mm)
-	- 506	-	238+794	B-404A	693x726x2.067
-	500	-	200+734	11-104/	030212022.001
-	- 1.109	-	250 1 405	R-134a+R-404A	1 288772672 067
-	1.105	-	3397493	11-134a+11-404A	1.3000/12002.001
-	1.109	-	250 1 405	R-134a+R-404A	1 288-726-2 067
-	1.109	-	309+490	n-134a+n-404A	1.3008/2082.00/

### REFRIGERATION CABINETS WITH COMPARTMENTS FOR FISH

### REFRIGERATION CABINETS FOR PASTRIES

ENERGY EFFICIENCY CLASS	GROSS CAPACITY (L)	ANNUAL ENERGY CONSUMPTION (kW-h)	ELECTRIC POWER (W)	COOLANT	DIMENSIONS (mm)
G	574	1.132	227	R-134a	760x729x2.005
-	574	-	221	n-134a	700872982.005

### REFRIGERATION CABINETS FOR FISH

## CONCEPT | 700 GASTRONORM

### REFRIGERATED COUNTERS

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MODEL

T.

CMFP-135-GN HD

CMFP-135-GN HH

CMFP-180-GN HDD

CMFP-180-GN HHD

CMFP-180-GN HHH

CMFP-225-GN HDDD

CMFP-225-GN HHDD

CMFP-225-GN HHHD

CMFP-225-GN HHHH

Hz.

60

60 50

60 50

60

50

50

60

60

60 50

60

2 drawers 1

2 drawers 2

doors

4 drawers 1

door

6 drawers

doors

doors

6 drawers 1

door

8 drawers

2 drawers 3

50 4 drawers 2

50 4 drawers

door

	MODEL	Hz.	NO. OF DOORS	ENERGY EFFICIENCY CLASS	GROSS CAPACITY (L)	ANNUAL ENERGY CONSUMPTION (kW-h)	ELECTRIC POWER (W)	COOLANT	DIMENSIONS (mm)
	CMFP-135-GN	50 60	- 2 -	C	274	- 883	247	R-134a	1.342x700x850
0 .	CMFP-180-GN	50 60	- 3 -	C -	428	950	287	R-134a	1.792x700x850
	CMFP-225-GN	50 60	- 4 -	D -	581	1.314	385	R-134a	2.242x700x850

### FREEZER COUNTERS

	MODEL			NO. OF DOORS	ENERGY EFFICIENCY CLASS	GROSS CAPACITY (L)	ANNUAL ENERGY CONSUMPTION (kW-h)	ELECTRIC POWER (W)	COOLANT	DIMENSIONS (mm)	
	1	CMFN-135-GN	50	0	G	274	3.412	794	R-404A	1.342x700x850	
0	E CMEN-135-GN -		60	- 2	-	274	-	794	R-404A	1.342X/00X650	
-	$\mathbf{\lambda}$	CMFN-180-GN	50	2	G	428	3.752	876	R-404A	1.792x700x850	
		CIVIFIN-160-GIN	60	- 3	- 428		-	0/0	N-404A	1.79287008030	

REFRIGERATED COUNTERS WITH DRAWERS

CLASS

С

С

С

С

D

D

D

NO. OF DOORS ENERGY GROSS ANNUAL ENERGY ELECTRIC EFFICIENCY CAPACITY (L) CONSUMPTION POWER POWER

274

428

428

581

581

581

581

428 —

274 —

\_\_\_\_

(kW-h)

883

950

950

950

1.314

1.314

1.314

1.314

883

(W)

247

287

287

287

385

385

385

385

- 247

- The

MODEL

 $\mathcal{M}$ 

CMFP-135-GN-F

CMFP-180-GN-F

CMFP-225-GN-F -

	MODEL	Hz.	NO. OF DOORS	ENERGY EFFICIENCY CLASS	GROSS CAPACITY (L)	ANNUAL ENERGY CONSUMPTION (kW-h)	ELECTRIC POWER (W)	COOLANT	DIMENSIONS (mm)
$\sim$	CMCP-135-GN	50	2+2	-	- 274 -	-	247	R-134a	1.342x778x850
. <b>N</b>	OWOF - 135-GIN	60	272	-	214	-	2-41	n io-a	1.342.8770,0000
	01405 400 014	50 -		-	- 428 -	-	287	B-134a	1.792x778x850
	CMCP-180-GN	60	3+3	-	420	-	201	n-104a	1./92x//8X850
$\sim$	CMCP-225-GN	50	4 . 4	-	501	-	005	D 104a	0.040.770.050
(I)	GIVIGP-225-GIN	60	4+4	-	- 581 -	-	385	R-134a	2.242x778x850

	MODEL	Hz.	NO. OF DOORS	ENERGY EFFICIENCY CLASS	GROSS CAPACITY (L)	ANNUAL ENERGY CONSUMPTION (kW-h)	ELECTRIC POWER (W)	COOLANT
	CMFP-135-BP	50	0	С	177	747	247	R-134a
. <i>M</i> .	CIVIEF-133-DF	60	2	-	177	-	241	n-134a
	CMFP-180-BP	50	2	С	277	767	287	R-134a
¥	CIVIEF-100-DF	60	3	-	211	-	201	n-134a
तो ५	CMFP-225-BP	50	4	D	377	1.314	385	R-134a
×.	GIVIEF-220-BP	60	- 4	-	3//	-	303	n-134a

### REFRIGERATED BASES MODELS WITH DRAWERS 2/3

	MODEL	Hz.	NO. OF DOORS	ENERGY EFFICIENCY CLASS	GROSS CAPACITY (L)	ANNUAL ENERGY CONSUMPTION (kW-h)	ELECTRIC POWER (W)	COOLANT	
6	CMFP-135-B	50	<ul> <li>2 drawers</li> </ul>	С	177	747	247	R-134a	
	CIVIFP-130-B	60	<ul> <li>2 drawers</li> </ul>	-	- 1//	-	247	n-104a	
N.,	CMFP-180-B	50	<ul> <li>3 drawers</li> </ul>	С	077	767	287	R-134a	
18	CIVIFP-160-B	60	- 3 drawers	-	277	-	207	R-134a	
CMFP-225-B		50	<ul> <li>4 drawers</li> </ul>	D	377	1.314	385	R-134a	
R.	UNILL-5529-D	60	4 urawers	-	3//	-	300	H-134a	

## REFRIGERATED COUNTERS WITH GLASS DOORS

COOLANT

R-134a

R-134a

R-134a

R-134a

R-134a

DIMENSIONS

(mm)

1.342x700x850

1.792x700x850

1.792x700x850

2.242x700x850

2.242x700x850

R-134a 1.342x700x850

R-134a 1.792x700x850

R-134a 2.242x700x850

R-134a 2.242x700x850

	MODEL	Hz.	NO. OF DOORS	ENERGY EFFICIENCY CLASS	GROSS CAPACITY (L)	ANNUAL ENERGY CONSUMPTION (kW-h)	ELECTRIC POWER (W)	COOLANT	DIMENSIONS (mm)
	CMFP-135-GN PC -	50 60	- 2	-	274		247	R-134a	1.342x700x850
	CMFP-180-GN PC -	50 60	- 3	-	428		287	R-134a	1.792x700x850
	CMFP-225-GN PC -	50 60	- 4	-	581		385	R-134a	2.242x700x850

	MODEL	Hz.	NO. OF DOORS	ENERGY EFFICIENCY CLASS	GROSS CAPACITY (L)	ANNUAL ENERGY CONSUMPTION (kW-h)	ELECTRIC POWER (W)	COOLANT
5.	CMFP-135-B2	50	2 drawers 1/3	С	177	747	0.47	R-134a
$\mathbf{l}_{\mathbf{t}_{ij}}$	GIVIFP-130-B2	60	1 drawer 2/3	-	• 177	-	247	R-134a
~	ONED 400 D0	50	4 drawers 1/3	С	077	767	007	D 404-
· •	CMFP-180-B2	60	1 drawer 2/3	-	277	-	287	R-134a
	CMFP-225-B2	50	6 drawers 1/3	D	377	1.314	385	R-134a
1. 16	UNILL-550-DS	60	1 drawer 2/3	-	. 3//	-	300	

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### REFRIGERATED COUNTERS WITH SINK

Hz.	NO. OF DOORS	ENERGY EFFICIENCY CLASS	GROSS CAPACITY (L)	ANNUAL ENERGY CONSUMPTION (kW-h)	ELECTRIC POWER (W)	COOLANT	DIMENSIONS (mm)
50	- 2	С	274	883	247	B-134a	1.342x700x850
60	2	-	214	-	247	n-134a	1.34287008030
50	- 3	С	428	950	287	R-134a	1.792x700x850
60	- 3	-	420	-	287	R-134a	1.792x700x650
50	4	D	581	1.314	385	R-134a	2.242x700x850
60	- 4	-	186	-	360	R-134a	2.24287008850

### REFRIGERATED CENTRAL COUNTERS

### REFRIGERATED BASES MODELS WITH DOORS

### REFRIGERATED BASES MODELS WITH DRAWERS 1/3 AND 2/3

## CONCEPT | 600 SNACK

### REFRIGERATED COUNTERS



	MODEL	Hz.	NO. OF DOORS	ENERGY EFFICIENCY CLASS	GROSS CAPACITY (L)	ANNUAL ENERGY CONSUMPTION (kW-h)	ELECTRIC POWER (W)	COOLANT	DIMENSIONS (mm)
	CMSP-150	50 60	2	С	268	767	247	R-134a	1.492x600x850
	01400 000	50	0	C	440	951	007	D 404-	0.047-000-050
	CMSP-200	60	3	-	416	-	287	R-134a	2.017x600x850
	CMSP-250	50 60	4	D	564	1.314	385	R-134a	2.542x600x850
		00		-		-			

### MODEL MODEL MODEL MODEL MODEL MODEL

	MODEL	Hz.	NO. OF DOORS	ENERGY EFFICIENCY CLASS	GROSS CAPACITY (L)	ANNUAL ENERGY CONSUMPTION (kW-h)	ELECTRIC POWER (W)	COOLANT	DIMENSIONS (mm)
	CMSP-150-F	50 60	2	C	268	767	247	R-134a	1.492x600x850
) M	CMSP-200-F	50 60	3	<u> </u>	416	951	287	R-134a	2.017x600x850
	CMSP-250-F	50 60	4		564	1.314	385	R-134a	2.542x600x850

### FREEZER COUNTERS

		MODEL	Hz.	NO. OF DOORS	ENERGY EFFICIENCY CLASS	GROSS CAPACITY (L)	ANNUAL ENERGY CONSUMPTION (kW-h)	ELECTRIC POWER (W)	COOLANT	DIMENSIONS (mm)
		CMSN-150	50 60	2	G	268	3.447	796	R-404A	1.492x600x850
0	Interior	CMSN-200	50 60	3	G	416	3.824	879	R-404A	2.017x600x850

	MODEL	Hz.	NO. OF DOORS	ENERGY EFFICIENCY CLASS
	CFMP-150	50	0	С
J.	CEIVIE-150	60	2	-
7	CFMP-202	50	2	С
·   🗎	CFIVIP-202	60	3	-
<u> </u>	CFMP-255	50	4	С
	GEIVIP-200	60	4	-

### REFRIGERATED COUNTERS WITH DRAWERS

	MODEL	Hz.	NO. OF DOORS	ENERGY EFFICIENCY CLASS	GROSS CAPACITY (L)	ANNUAL ENERGY CONSUMPTION (kW-h)	ELECTRIC POWER (W)	COOLANT	DIMENSIONS (mm)
1	CMSP-150-HD	50	2 drawers 1	С	- 268	767	247	R-134a	1.492x600x850
<b>N</b>	CIVIOF 100-11D	60	door	-	200	-	241	11-104a	1.492,000,000
1	CMSP-150-HH	50	<ul> <li>4 drawers</li> </ul>	С	- 268	767	247	R-134a	1.492x600x850
i n	CIVISP-100-HH	60	4 urawers	-	200		247	n-134a	1.492,000,000
	CMSP-200-HDD	50	2 drawers 2	С	- 416	951	287	R-134a	2.017x600x850
· • •	GMSP-200-HDD -	60	doors	-	410	-		R-134a	2.017X000X850
1	CMSP-200-HHD	50	4 drawers 1	С	- 416	951	287	R-134a	2.017x600x850
	010136-200-000	60	door	-	410	-	201	n-134a	2.017,0000,000
1	01400 000 11111	50	C drewers	С	410	951	287	D 104a	0.017,000,050
	CMSP-200-HHH	60	<ul> <li>6 drawers</li> </ul>	-	416	-	287	R-134a	2.017x600x850
	CMSP-250-HDDD	50	2 drawers 3	D	- 564	1.314	385	R-134a	0.540.000.050
	GMSP-200-ADDD -	60	doors	-	- 304	-	360	R-134a	2.542x600x850
	CMSP-250-HHDD	50	4 drawers 2	D	- 564	1.314	385	R-134a	2.542x600x850
	CIVISP-200-MMDD -	60	doors	-	- 304	-	360	R-134a	2.042X000X800
<u></u>		50	6 drawers 1	D	504	1.314	0.05	D 104a	0.540,000,050
100	CMSP-250-HHHD	60	door	-	- 564	-	385	R-134a	2.542x600x850
1		50	0 draware	D	504	1.314	005	D 104a	0.540,000,050
100	CMSP-250-HHHH -	60	<ul> <li>8 drawers</li> </ul>	-	- 564	-	385	R-134a	2.542x600x850

### REFRIGERATED FRONT COUNTERS WITH GLASS DOORS

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	MODEL	Hz.	NO. OF DOORS	ENERGY EFFICIENCY CLASS	GROSS CAPACITY (L)	ANNUAL ENERGY CONSUMPTION (kW-h)	ELECTRIC POWER (W)	COOLANT	DIMENSIONS (mm)
	CFMP-150 PC	50 60	2		355		247	R-134a	1.492x600x1.045
	CFMP-202 PC	50 60	3		551		287	R-134a	2.017x600x1.045
T	CFMP-255 PC	50 60	4		747		385	R-134a	2.542x600x1.045

### REGRIGERATED COUNTERS WITH GLASS DOORS

- 18	

		. ,	(W)		
CMSP 150 PC 50 -	268	-	247	R-134a	1.492x600x850
60 -	200	-	241		1.492X000X000
CMSR 200 PC 50 -	416	-	007	D 104a	0.017.000.050
60 -	410	-	207	n-134a	2.017,0000,000
CMSR 250 PC 50 -	564	-	205	D 1240	0 540,000,050
60 -	- 504	-	300	n-134a	2.34280008030
CMSP-150-PC         60         2         -           CMSP-200-PC         50         3         -           CMSP-250-PC         50         4         -	268 416 564	- - - -	247 287 385	R-134a R-134a R-134a	1.492x600x 2.017x600x 2.542x600x



### REFRIGERATED COUNTERS WITH SINK

### REFRIGERATED FRONT COUNTERS

Y	GROSS CAPACITY (L)	ANNUAL ENERGY CONSUMPTION (kW-h)	ELECTRIC POWER (W)	COOLANT	DIMENSIONS (mm)
_	355		247	R-134a	1.492x600x1.045
	551	1.008	287	R-134a	2.017x600x1.045
	747	1.032	385	R-134a	2.542x600x1.045

## REFRIGERATED WALL DISPLAYS (BACK BAR COOLERS)

### New range of bar back coolers with a modern and elegant design that offers several options and finishes to suit your business's different needs.

01.	02.	03.	04.
EASY ACCESS FOR MAINTENANCE OPERATIONS External compact cooling unit with cassette system for increased storage capacity. Easy to remove grid door for easy cleaning and maintenance operations.	ENERGY SAVING Double pane doors with argon gas for optimized insulation and energy saving.	EVEN DISTRIBUTION OF COLD AIR Hermetically sealed compressor with ventilated condenser. "U" shaped air circulation for an even distribution of cold air inside the unit.	VISIBILITY LED lighting system.

### EBBC SERIES REFRIGERATED DISPLAY CASES

MODEL	No. OF DOORS	GROSS CAPACITY (L)	BOTTLES CAPACITY (75cl)	ELECTRIC POWER (W)	COOLANT	DIMENSIONS (mm)
EBBC2	2	300	200	555	R-290	1.544x535x860
EBBC3	3	510	290	556	R-290	2.105x535x860

03.

	MODEL	No. OF DOORS
	ERM-150	1
<b>FEE</b>	ERM-250	2
	ERM-350	3

	MODEL	NO. OF DOORS	GROSS CAPACITY (L)	BOTTLES CAPACITY (75cl)	ELECTRIC POWER (W)	COOLANT	DIMENSIONS (mm)
	ERMU-150 SS	1	142	49	163	R-134a	625x520x800
H	ERMU-250 SS	2	214	77	400	R-134a	925x520x800
<u>IIII</u>	ERMU-350 SS	3	327	119	302	R-134a	1.375x520x80
	ERMU-150	1	142	49	163	R-134a	625x520x80
	ERMU-250	2	214	77	400	R-134a	925x520x800
	ERMU-350	3	327	119	302	R-134a	1.375x520x80

## **CONCEPT | PASTRY COUNTERS - DEPTH 800 mm**

	MODEL	Hz.	No. OF DOORS	GROSS CAPACITY (L)	ELECTRIC POWER (W)	COOLANT	DIMENSIONS (mm)
	CMPP-150	<u>50</u> 60	- 2	376	218	R-134a	1.492x800x850
	CMPP-202	50 60	- 3	584	356	R-134a	2.017x800x850
	CMPP-255	50 60	- 4	792	356	R-134a	2.542x800x850

		MODEL	GLASS COVER	TUBS CAPACITY	ELECTRIC POWER (W)	COOLANT	DIMENSIONS (mm)
00	State.	MI-150	Diagram	6*GN 1/4	178	R-134a	1.496x336x450
	ALCONTRA-	MI-202	Diagram	9*GN 1/4	178	R-134a	2.019x336x450
	·sted.	MIT-150	Folding stainless steel cover	6*GN 1/4	178	R-134a	1.469x336x250
	Call Call	MIT-202	Folding stainless steel cover	9*GN 1/4	178	R-134a	2.019x336x250

### ENERGY SAVING Double pane doors with high thermal protection.

01.

VISIBILITY
LED lighting system.

HYGIENE
Easy to remove plastic covered
steel shelves and door seals for
easy cleaning.

### TECHNOLOGY

04.

High quality components to ensure reliability. Optimised parameters after laboratory testing.

### ERM SERIES REFRIGERATED WALL DISPLAY CABINETS (INOX)

MODEL	No. OF DOORS	GROSS CAPACITY (L)	BOTTLES CAPACITY (75cl)	ELECTRIC POWER (W)	COOLANT	DIMENSIONS (mm)
ERM-150 SS	1	142	49	163	R-134a	625x520x900
ERM-250 SS	2	214	77	400	R-134a	925x520x900
ERM-350 SS	3	327	119	302	R-134a	1.375x520x900

### ERM SERIES REFRIGERATED WALL DISPLAY CABINETS

GROSS CAPACITY (L)	BOTTLES CAPACITY (75cl)	ELECTRIC POWER (W)	COOLANT	DIMENSIONS (mm)
142	49	163	R-134a	625x520x900
214	77	400	R-134a	925x520x900
327	119	302	R-134a	1.375x520x900

### ERMU SERIES REFRIGERATED WALL DISPLAY CABINETS

### PASTRY COUNTERS

### COUNTERS WITH INGREDIENTS CABINET

## CONCEPT | PIZZA COUNTERS - DEPTH 700 mm

## $\ensuremath{\mathsf{CONCEPT}}\xspace$ | Counters for sandwiches and salads

Hz.

50 60

### PROFESSIONAL COUNTERS FOR PIZZA



	MODEL	Hz.	No. OF DOORS	GROSS CAPACITY (L)	ELECTRIC POWER (W)	COOLANT	DIMENSIONS (mm)
2	CMPZ-160	50	0	325	288	R-134a	1.590x700x880
	CIVIEZ-100	60	- 2	320	200	n-104a	1.3908/00800
è la calente de	CMPZ-210	50	2	505	288	R-134a	2.110x700x880
	GIVIFZ-210	60	- 3	505	200	n-134a	2.1108/008000

	MODEL	Hz.	No. OF DOORS	GROSS CAPACITY (L)	ELECTRIC POWER (W)	COOLANT	DIMENSIONS (mm)
è	CMEP-135-GN	50	- 2	274	306	B-134a	906x700x1.010
CMEP-135-GN	60	2	214	300	11-10 <del>4</del> a	3000/0000000000000000000000000000000000	
5	CMEP-180-GN	50	- 2	428	413	R-134a	1.342x700x850
1 A .	CIVILIF - TOO-GIN	60	- 3	420	415	11-104a	1.04287008000

### COMPACT COUNTERS FOR PIZZA

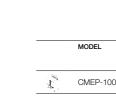
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	MODEL	Hz.	No. OF DOORS	GROSS CAPACITY (L)	ELECTRIC POWER (W)	COOLANT	DIMENSIONS (mm)
1	CMPZ1-135	50	0	274	306	R-134a	1.350x700x1.050
	GIVIFZ 1-135	60	2	214	300	n-104a	1.550870081.050
and the second second	CMPZ1-180	50	0	428	413	R-134a	1.800x700x1.050
1 <b>1</b> 1	CIVIFZ1-160	60	3	420	413	n-134a	1.000x700x1.030

### COUNTERS FOR MINI PIZZA

-		MODEL	Hz.	No. OF DOORS	GROSS CAPACITY (L)	ELECTRIC POWER (W)	COOLANT	DIMENSIONS (mm)
		CMEP-100 G	50	0	177	248	R-134a	906x700x894
	1	CIVIEF-100 G	60	- Z	177	240	n-134a	900x700x694







### SALAD COUNTERS

### COUNTERS FOR MINI SALADS

	No. OF DOORS	GROSS CAPACITY (L)	ELECTRIC POWER (W)	COOLANT	DIMENSIONS (mm)
_	2	177	248	R-134a	1.792x700x850



## ANEOUS JCTS

FORM G

 $\square$ 

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 $\Box$ 

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## SOLID ICE-CUBE MAKERS

CONDENS. SYSTEM

Air

Water Air

Water

Air

Water

Air

Water

Air

Water

Air

Water

Air

Water

Air

Water

Air

Water Air

Water

Air

Water

MODEL

FIM-20L

FIM-30S

FIM-30K

FIM-40S

FIM-40K

FIM-60S

FIM-60K

FIM-80S

FIM-80K

FIM-130S

FIM-130K



### A WIDE RANGE OF PRODUCTS TO PRODUCE ICE IN A LARGE VARIETY OF SIZES AND SHAPES.

Overdimensioned condensers for hot climate conditions both for air and water refrigerated versions. Simple, reliable ice making system intended to be used with heavily lime scaled water and under hard working conditions.

03.

### 01.

### VERSATILITY AND FLEXIBILITY

We have a complete range of ice making machines to meet the demand from restaurants, hotels, supermarkets, sport medicine centres, etc.

Our units provide ice in different shapes and sizes, ice cubes, granulated ice or ice flakes just to meet our customers' needs. We can also provide stackable modular units for large production as well as insulated silos for ice storage.

### TECHNOLOGY AND RELIABILITY Tropicalised units to ensure their

correct operation even under high temperature conditions (up to 43 °C). Electric board fitted with two thermostats to regulate production time and amount of stored ice.

### SIMPLICITY, ROBUSTNESS, RELIABILITY... AISI-304 stainless steel frame

with easily removable panel to allow access to all the unit components.

### HYGIENE AND CLEANING Fitted with a cleaning mode for

easier maintenance depending on the model, to allow nonrefrigerated water circulation to clear lime scale deposits. With all hygienic and sanitary guarantees.

04.

### 05.

### EFFICIENCY

Superior density insulation to ensure quality and optimise energy consumption.

### ERGONOMICS A design which allows an

easier access to all the unit

and maintenance procedures.

components for easier installation

06.

### ECOLOGY

07.

All our units are 100% recyclable since all of their components can be dismantled and recycled.

UNITS	PRODUCTION		CUBE		HOLLOW	Di	CE	GRAN	IULAR
	kg / day	L - 17 g	<b>S</b> - 20 g	K - 40 g	<b>C</b> - 25 g	HD - 7 g	D - 13 g	Dry	Wet
	20	FIM-L			FIM-C				
UNITS WITH BUILT-IN	30		FIM-S	FIM-K	FIM-C				
	40		FIM-S	FIM-K	FIM-C				
	45							GIM	
TANK	60		FIM-S	FIM-K	FIM-C	FICE-HD	FICE-D		
	80 -90		FIM-S	FIM-K	FIM-C	FICE-HD	FICE-D	GIM	
	130-140		FIM-S	FIM-K	FIM-C	FICE-HD	FICE-D		GIM
	150		MFIM-S	MFIM-K					MGIM
MODULAR	200				MFIM-C	FICE-HD	FICE-D		MGIM
UNITS	400		MFIM-S	MFIM-K		FICE-HD	FICE-D		MGIM
	500								MGIM



MODEL	CONDENS.	ICE (	CUBE	PRODUCTION	т	ANK	POWER	DIMENSIONS	
	SYSTEM	FORM	GRAMS	(kg/day)	(kg)	ICE CUBES	(W)	(mm)	
MEIM 150S	Air		20	159	-	-	1.500 1 N	775x625x805	
1011 1101-1303	Water		20	100	-	-	1.500 - 1+1	110x020x800	
MEIM 150K	Air	- 🗋	40	150	-	-	1 500 1 N	775x625x805	
IVIFIIVI-150K	Water			155	-	-	1.500 - 1+N		
	Air		00	200	-	-	0.000 Q.N	1.321x638x978	
MFIM-4005	Water		20	380	-	-	3.300 - 3+N	1.321X030X970	
MEIN 400K	Air	гų	40	280	-	-		4 004 000 070	
MFINI-400K	Water		40	380	-	-	3.300 - 3+N	1.321x638x978	
	MODEL MFIM-150S MFIM-150K MFIM-400S MFIM-400K	MFIM-150S Air MFIM-150K Air MFIM-150K Air MFIM-400S Air MFIM-400K Air	SYSTEM     FORM       MFIM-150S     Air	SYSTEM     FORM     GRAMS       MFIM-150S     Air     20       MFIM-150K     Air     40       MFIM-150K     Air     20       MFIM-400S     Air     20       MFIM-400K     Air     40	SYSTEM         FORM         GRAMS         (kg/day)           MFIM-150S         Air          20         153           MFIM-150K         Air          40         153           MFIM-150K         Air          20         380           MFIM-400S         Air          20         380           MFIM-400K         Air          40         380	SYSTEM         FORM         GRAMS         (kg/day)         (kg/	SYSTEM         FORM         GRAMS         (kg/day)         (kg)         ICE CUBES           MFIM-150S         Air          _20         153             MFIM-150K         Air          40         153             MFIM-150K         Air          40         153	SYSTEM         FORM         GRAMS         (kg/day)         (kg)         ICE CUBES         (W)           MFIM-150S         Air        20         153        1        1500 - 1+N           MFIM-150K         Air        1         40         153        1        1500 - 1+N           MFIM-150K         Air        1         40         153        1        1500 - 1+N           MFIM-400S         Air        20         380        3300 - 3+N        3300 - 3+N           MFIM-400K         Air        10         40         380        3300 - 3+N	



### WITH BUILT-IN TANK

ICE (	CUBE	PRODUCTION		TANK	POWER	DIMENSIONS
ORM	GRAMS	(kg/day)	(kg)	ICE CUBES	(W)	(mm)
$\square$	17	22	6	385	355	350x470x590
Д	20	31	15	652	425	435x605x695
$\square$	40	31	15	417	425	435x605x695
Д	20	40	20	870	540	435x605x695
$\square$	40	45	20	556	550	435x605x695
Д	20	55	25	1.087	650	515x640x830
$\square$	40	60	25	694	650	515x640x830
	20	74	35	1.522	775	645x640x860
$\square$	40	81	35	972	780	645x640x860
	20	130	75	3.261	1.350	930x565x1.050
$\square$	40	130	75	2.083	1.350	930x565x1.050

### MODULAR

## HOLLOW ICE-CUBE MAKERS

### WITH BUILT-IN TANK



	MODEL	CONDENS.	ICE	CUBE	PRODUCTION	1	ANK	POWER	DIMENSIONS
		SYSTEM	FORM	GRAMS	(kg/day)	(kg)	ICE CUBES	(W)	(mm)
	FIM-20C	Air	- (1)	25	20	9	360	330	105-510-60
2.	FIIVI-200	Water		20	20	9	300	330	405x510x690
	FIM-30C	Air	- 0	25	31	12	480	330	405x510x74
2.5	1 101 000	Water		20	01	12	480	330	400X010X740
	FIM-40C	Air	- (1)	25	42	18	720	355	405x510x87
$\sum_{i=1}^{n}$	FIM-40C	Water	0	20	42	10	720	300	-10000100010
. · ·	FIM-60C	Air	- (1)	25	60	30	1.200	425	595x555x99
	FINI-000	Water		20	00	30	1.200	425	090X000X99
	FIM-90C	Air	- (1)	25	81	37	1.480	650	675x555x99
- <u>S</u>	1 1101-300	Water	U	20	01	57	1.400	030	0738333899
	FIM-130C	Air	- (1)	25	130	50	2.000	775	845x555x99
1. A.	1 101-1300	Water	U	20	130	50	2.000	115	0+07000799



1400R 3

	MODEL	CONDENS.	ICE (	CUBE	PRODUCTION	1	TANK	POWER	DIMENSIONS
		SYSTEM	FORM	GRAMS	(kg/day)	(kg)	ICE CUBES	(W)	(mm)
$\bigcirc$	FICE-60 D	Air		13	60	20	1.500	450	535x595x795
	FICE-60 HD	Air		7	60	20	3.000	450	535x595x795
$\langle \rangle$	FICE-90 D	Air		13	90	35	2.692	550	660x700x838
Ŵ	FICE-90 HD	Air		7	90	35	5.384	550	660x700x838
$\bigcirc$	FICE-140 D	Air		13	135	45	3.461	790	762x762x838
	FICE-140 HD	Air		7	135	45	6.923	790	762x762x838

	MODEL	CONDENS.	ICE (	CUBE	PRODUCTION	1	TANK	POWER	DIMENSIONS
		SYSTEM	FORM	GRAMS	(kg/day)	(kg)	ICE CUBES	(W)	(mm)
	FICE-200 D	Air		13	220	-	-	1.120 - 1+N	762x620x500
D	FICE-200 HD	Air		7	220	-	-	1.120 - 1+N	762x620x500
÷.	FICE-400 D	Air		13	405	-	-	1.800 - 3+N	762x620x760
	FICE-400 HD	Air		7	405	-	-	1.800 - 3+N	762x620x760

### MODULAR

190

POWER (W)

1.550

TANK (kg) ICE CUBES

-

-

DIMENSIONS (mm)

690x565x1.125

ICE CUBE PRODUCTION FORM GRAMS (kg/day)

25

CONDENS. SYSTEM

Air

Water

U

MODEL

0

MFIM-200C -

	Contraction of		-
****	Ð	-	



MODEL	CAPACITY (kg)	DESCRIPTION	DIMENSIONS (mm)
DHD	104	To be installed with ice-cube makers FICE- 200 and FICE-400	769x835x1.537

### COMMERCIAL REFRIGERATION | NEO GENERATION

## DICE-SHAPED ICE-CUBE MAKERS

### WITH BUILT-IN TANK

### MODULAR

### STOCK DISPENSER FOR DICE ICE-CUBE MAKERS

COMMERCIAL REFRIGERATION | NEO GENERATION

VISIBILITY

LED vertical lighting to allow a

perfect and even vision of the

bottles on display. LED lighting

might spoil the wine.

does not produce any heat that

FAGOR INDUSTRIAL

## GRANULAR ICE MAKERS

### WITH BUILT-IN TANK - DRY GRANULAR ICE

	MODEL	CONDENS.	ICE	CUBE	PRODUCTION	٦	TANK	POWER	DIMENSIONS
		SYSTEM	FORM	GRAMS	(kg/day)	(kg)	ICE CUBES	(W)	(mm)
~	GIM-45	Air	APA AVA	-	40	-	-	460	405x515x750
	GIIVI-45	Water	ΔVØ	-	42	-	-	400	40383138730
	GIM-85	Air	400	-	- 85 -	-	-	500	465x595x795
		Water		-	- 60 -	-	-	533	

### WITH BUILT-IN TANK - WET GRANULAR ICE

MODEL	CONDENS.	ICE (	CUBE	PRODUCTION		TANK	POWER	DIMENSIONS
	SYSTEM	FORM	GRAMS	(kg/day)	(kg)	ICE CUBES	(W)	(mm)
	Air	24	-			-		
GIM-135	Matar	83		- 135	-		650	515x550x1.355
	Water		-			-		

MODULAR - WET GRANULAR ICE

PRODUCTION

(kg/day)

142

220

390

565

MODEL	CONDENS.	ICE	CUBE	PRODUCTION		TANK	POWER	DIMENSIONS	
	SYSTEM	FORM	GRAMS	(kg/day)	(kg)	ICE CUBES	(W)	(mm)	
GIM-135	Air	0ZA	-	135		-	650	515x550x1.355	
Giivi-135	Water	22	-	100	-	-	050	515X55UX1.355	

TANK

(kg)

-

ICE CUBES

-

-

-

POWER (W)

650 - 1+N

780 - 1+N

1300 - 1+N

1700 - 1+N

515x550x575

675x550x660

675x550x800

313833081.333			
		- 4	
			ARRANA
DIMENSIONS			The second s
(mm)			ALC: NO. OF TAXABLE
. /			THE REPORT
			1212121212
515x550x500			

	MODEL	No. OF DOORS	GROSS CAPACITY (L)	BOTTLES CAPACITY (75cl)	ELECTRIC POWER (W)	COOLANT	DIMENSIONS (mm)
NT -	WR-180	1	130	25	135	R-600a	505x570x950
ACT AND A	WR-300	1	400	72	215	R-600a	620x655x1.850
	WR-600	2	800	144	430	R-600a	1.240x655x1.850

## TANK FOR MODULAR ICE-CUBE MAKERS (SILOS)

ICE CUBE

FORM GRAMS

-

-

37

35

83

35

CONDENS. SYSTEM

Air

Water

Air

Water

Air

Water

Air

Water

MODEL

MGIM-150

MGIM-200

MGIM-400

MGIM-500

ł	7M20M 2		
6			
0		U	

1400R 2

MODEL	CAPACITY (kg)	COMPATIBILITY	DIMENSIONS (mm)
S-220	230	See the different possible combinations at the counter	762x819x1.071
S-350	350	See the different possible combinations at the counter	1.067x819x1.067
S-500	500	See the different possible combinations at the counter	1.321x872x1.122



01.

WINE KEEPING

Double pane door with tinted

protection to preserve our wine

tempered glass and UV

bottles from direct sunlight.

38



Our range of wine cooler cabinets provides modern and elegant solutions for wine storage and to keep bottles ready for consumption. Thanks to their innovative design, they are a decorative element to add to the elegant look of your business.

### 03.

### STORAGE

Its shelves are made of plastic covered grids with a black finish and each cabinet's standard equipment includes 3 flat shelves and a tipped one specially designed for the WR-180 model.

### 04.

### PERFECT TEMPERATURE

Thanks to our electronic control, we can keep a consistent and ideal temperature for wine ageing between +5 and +16°C.

### COMMERCIAL REFRIGERATION | NEO GENERATION

## BOTTLE COOLERS

Our experience as manufacturers of bottle coolers ensures a top quality and reliable product. Designed for optimal storage of bottles at any business.

### 01.

### RANGE VARIETY

We can provide to different versions to suit our customers' needs. Stainless Steel finished products hold the cooling unit on the right hand side, while Skin plate models have the cooling unit underneath.

02.

FUNCTIONALITY Sliding doors with built-in handle for easy and practical access. It is also fitted with vertical plastic covered steel separators for a better distribution of contents.

### SERIE INOX



	MODEL	No. OF DOORS	NO OF SEPARATOR GRIDS	GROSS CAPACITY (L)	ELECTRIC POWER (W)	COOLANT	DIMENSIONS (mm)
- Alexandre	BFP-100 I	2	1	223	178	R-134a	1.010x552x850
- Ali	BFP-150 I	3	2	381	218	R-134a	1.500x552x850
	BFP-200 I	4	3	539	258	R-134a	1.990x552x850
	BFP-250 I	5	4	696	356	R-134a	2.480x552x850

Conner		MODEL
	Carry of	VTP-139 P
	5 (F. T.	VTP-139 C
	Contract of	VTP-175 P
	Carrier of	VTP-175 C
	Cine De	VTP-139 RP
	Contra D	VTP-139 RC
	Constant of the	VTP-175 RP
	C. S.	VTP-175 RC

### 01.

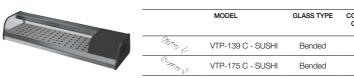
### RELIABILITY

Static refrigeration with built-in double evaporation system on the lower tray and on the bended glass cover. This allows us to achieve optimal working temperatures (-1 °C to 2 °C) for the conservation of delicate food such as sushi.

### CONSTRUCTION

02.

Perforated stainless steel embedded inner tray ready to directly hold sushi dishes. Accessible through sliding glass door.





HYGIENE

Stainless steel inner tray with embedded bottom for GN 1/3 containers (40 mm deep) and accessible from glass sliding door. The units are fitted with waste water drains.

02.

### LIGHTING

GLASS TYPE

Flat

Bended

Flat

Bended

Flat Bended

Flat Bended

All our units are fitted with LED lighting system according to our environmental policy that intends to optimise and reduce energy consumption.



### Some products require specific care for their conservation and presentation. Fagor Industrial offers specifically designed display cases for those products.

### 03.

### VARIETY

Different glass sizes and shapes (flat, bended or one piece) as well as built in or remote cooling units.

### SNACK DISPLAY CASE

CONTAINERS CAPACITY	COOLING UNIT TYPE	ELECTRIC POWER (W)	COOLANT	DIMENSIONS (mm)
6*GN 1/3	Built-in	174	R-134a	1.380x415x278
6*GN 1/3	Built-in	174	R-134a	1.380x415x278
8*GN 1/3	Built-in	175	R-134a	1.732x415x278
8*GN 1/3	Built-in	175	R-134a	1.732x415x278
7*GN 1/3	Remote	183	R-134a	1.380x415x278
7*GN 1/3	Remote	183	R-134a	1.380x415x278
9*GN1/3	Remote	184	R-134a	1.732x415x278
9*GN1/3	Remote	184	R-134a	1.732x415x278

### HYGIENE

Thanks to its emergency drain for waste liquids is one of the most hygienic cases in the market.

### 04.

### LIGHTING

All our units are fitted with LED lighting system according to our environmental policy that intends to optimise and reduce energy consumption.

### SUSHI DISPLAY GLASS CASE

CONTAINERS CAPACITY	COOLING UNIT TYPE	ELECTRIC POWER (W)	COOLANT	DIMENSIONS (mm)
-	Built-in	174	R-134a	1.380x415x278
-	Built-in	175	R-134a	1.732x415x278

## REFRIGERATED CASES FOR INGREDIENTS

Ingredient cases have their own cooling units to provide total location flexibility. They are the ideal complement to turn a refrigerated counter into a complete working station for the preparation of cold dishes, pizzas or sandwiches.

### COMMERCIAL REFRIGERATION | NEO GENERATION

## NON-REFRIGERATED UNITS (COFFEE AND BACK-BAR CASES)

01.

with sanitary finish.

QUALITY All of our units are made in high quality austenitic stainless steel

### HYGIENE

Worktop with rounded front and guards for easier cleaning.



### GLASS COVERED CASES FOR GN-1/4 CONTAINERS

	MODEL	GLASS COVER	CONTAINERS	ELECTRIC POWER(W)	COOLANT	DIMENSIONS (mm)
×.	MI-135	Flat	5*GN 1/4	178	R-134a	1.340x336x450
 1. Martin	MI-150	Flat	6*GN 1/4	178	R-134a	1.496x336x450
and a	MI-180	Flat	8*GN 1/4	178	R-134a	1.790x336x450
. Souther	MI-202	Flat	9*GN 1/4	178	R-134a	2.019x336x450
 Contraction of the second	MI-225	Flat	10*GN 1/4	216	R-134a	2.240x336x450

### CASES FOR STAINLESS STEEL GN-1/4 CONTAINERS WITH COLLAPSIBLE COVER

	MODEL	GLASS COVER	CONTAINERS CAPACITY	ELECTRIC POWER(W)	COOLANT	DIMENSIONS (mm)
. < 4.	MIT-135	Stainless steel collapsible cover	5*GN 1/4	178	R-134a	1.340x336x250
Sec.	MIT-150	Stainless steel collapsible cover	6*GN 1/4	178	R-134a	1.496x336x250
and the second	MIT-180	Stainless steel collapsible cover	8*GN 1/4	178	R-134a	1.790x336x250
ARCCER.	MIT-202	Stainless steel collapsible cover	9*GN 1/4	178	R-134a	2.019x336x250
I ARAMONA !!	MIT-225	Stainless steel collapsible cover	10*GN 1/4	216	R-134a	2.240x336x250



MODEL	NO. OF SHELVES	NO. OF DRAWERS	MODULE POSITION	WORKTOP HOLE	DIMENSIONS (mm)
MMC 100	1	1	Right	-	990x600x1.045
MMC-100	1	1	Right	Yes	990x600x1.045
MMC-100	1	1	Left	-	990x600x1.045
IVIIVIC-TOUT	1	1	Left	Yes	990x600x1.045
MMC-150	1	2	Central	-	1.500x600x1.045
IVIIVIC-150	1	2	Central	Yes	1.500x600x1.045
MMC-200	1	2	Central	-	2.025x600x1.045
10100-200	1	2	Central	Yes	2.025x600x1.045
MMC-250	1	2	Central	-	2.550x600x1.045
101010-230	1	2	Central	Yes	2.550x600x1.045
ACCESSORIES (OPTION	IAL SHELVES)				
EMMC-100	For MMC-100 and MMC-150 coffee units	-	-	-	-
EMMC-200	For MMC-200 coffee unit	-	-	-	-
EMMC-250	For MMC-250 coffee unit	-	-	-	-

## GLASS FROSTERS

Glass frosters are an ideal complement for bars and cafés when drinks are to be served at their best. Thanks to their compact size, they are perfect for reduced size businesses.

01.

LIGHTING LED lighting system. 02.

ANTI-MIST SYSTEM Triple glazed doors with anti-mist system that allows viewing the defrosting process.



 MODEL	No. OF DOORS	T <sup>a</sup> RANK	CAPACITY (L)	ELECTRICITY CONSUMPTION (W)	COOLANT	DIMENSIONS (mm)
EC-45	1	-18 ℃ / -12 ℃	52,5	286	R-290	558x365x763



MODEL	NO. OF SHELVES	DIMENSIONS (mm)
MME-35/100	1	990x350x1.045
MME-35/100 2E	2	990x350x1.045
MME-35/150	1	1.500x350x1.045
MME-35/150 2E	2	1.500x350x1.045
MME-35/200	1	2.025x350x1.045
MME-35/200 2E	2	2.025x350x1.045
MME-35/250	1	2.550x350x1.045
MME-35/250 2E	2	2.550x350x1.045
MME-60/100	1	990x600x1.045
MME-60/100 2E	2	990x600x1.045
MME-60/150	1	1.500x600x1.045
MME-60/150 2E	2	1.500x600x1.045
MME-60/200	1	2.025x600x1.045
MME-60/200 2E	2	2.025x600x1.045
MME-60/250	1	2.550x600x1.045
MME-60/250 2E	2	2.550x600x1.045



03.

VARIETY

Different lengths and widths to suit your business's needs.

04.

### ADAPTABILITY

1045 maximum height to match our range of CONCEPT Snack counters.



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