

Armadi refrigerati

Refrigerated Cabinets

Armoires réfrigérées

Kühlschränke



EVERmed 
MEDICAL REFRIGERATION

0° + 15°

LR



Mod.	370	440	530	625	925	1160	1365	2100
Capacity (litres)	370	440	530	625	925	1160	1365	2100
Dimensions (W x D x H cm)	60 x 60 x 192	60 x 70 x 192	72 x 70 x 207	72 x 80 x 207	120 x 70 x 192	144 x 70 x 207	144 x 80 x 207	216 x 80 x 207
External finishing	W / S	W / S	W / S	W / S	W / S	W / S	W / S	W / S
Internal finishing	W / S	W / S	W / S	W / S	W / S	W / S	W / S	W / S
Insulation (mm)	50	50	60	60	50	60	60	60
Feet	4	4	4	4	4	4	4	6
Insulated door	1	1	1	1	2	2	2	3
Internal lighting	•	•	•	•	•	•	•	•
Shelves	3	3	3	3	6	6	6	9
Thermostat with alarm	•	•	•	•	•	•	•	•
Control panel PRO	• PRO	• PRO	• PRO	• PRO	• PRO	• PRO	• PRO	• PRO
Forced air refrigeration	•	•	•	•	•	•	•	•
Automatic defrosting	•	•	•	•	•	•	•	•
Refrigerant	R404A	R404A	R404A	R404A	R404A	R404A	R404A	R404A
Voltage	230/1/50	230/1/50	230/1/50	230/1/50	230/1/50	230/1/50	230/1/50	230/1/50

W = White S = Stainless steel



370



440



530



625



2100



925



1160



1365

-5° -25°

LF



Mod.	370	440	530	625	925	1160	1365	2100
Capacity (litres)	370	440	530	625	925	1160	1365	2100
Dimensions (W x D x H cm)	60 x 60 x 192	60 x 70 x 192	72 x 70 x 207	72 x 80 x 207	120 x 70 x 192	144 x 70 x 207	144 x 80 x 207	216 x 80 x 207
External finishing	W / S	W / S	W / S	W / S	W / S	W / S	W / S	W / S
Internal finishing	W / S	W / S	W / S	W / S	W / S	W / S	W / S	W / S
Insulation (mm)	50	50	60	60	50	60	60	60
Feet	4	4	4	4	4	4	4	6
Insulated door	1	1	1	1	2	2	2	3
Internal lighting	•	•	•	•	•	•	•	•
Shelves	3	3	3	3	6	6	6	9
Thermostat with alarm	•	•	•	•	•	•	•	•
Control panel PRO	• PRO	• PRO	• PRO	• PRO	• PRO	• PRO	• PRO	• PRO
Forced air refrigeration	•	•	•	•	•	•	•	•
Automatic defrosting	•	•	•	•	•	•	•	•
Refrigerant	R404A	R404A	R404A	R404A	R404A	R404A	R404A	R404A
Voltage	230/1/50	230/1/50	230/1/50	230/1/50	230/1/50	230/1/50	230/1/50	230/1/50

W = White S = Stainless steel



370



440



530



625



2100



925



1160



1365

-15° -30°

LDF



Mod.	370	440	530	625	925	1160	1365
Capacity (litres)	370	440	530	625	925	1160	1365
Dimensions (W x D x H cm)	60 x 60 x 192	60 x 70 x 192	72 x 70 x 207	72 x 80 x 207	120 x 70 x 192	144 x 70 x 207	144 x 80 x 207
External finishing	W / S	W / S	W / S	W / S	W / S	W / S	W / S
Internal finishing	W / S	W / S	W / S	W / S	W / S	W / S	W / S
Insulation (mm)	50	50	60	60	50	60	60
Feet	4	4	4	4	4	4	4
Insulated door	1	1	1	1	2	2	2
Internal lighting	•	•	•	•	•	•	•
Shelves	3	3	3	3	6	6	6
Thermostat with alarm	•	•	•	•	•	•	•
Control panel PRO	• PRO	• PRO	• PRO	• PRO	• PRO	• PRO	• PRO
Forced air refrigeration	•	•	•	•	•	•	•
Automatic defrosting	•	•	•	•	•	•	•
Refrigerant	ISCEON 89	ISCEON 89	ISCEON 89	ISCEON 89	ISCEON 89	ISCEON 89	ISCEON 89
Voltage	230/1/50	230/1/50	230/1/50	230/1/50	230/1/50	230/1/50	230/1/50

W = White S = Stainless steel



370



440



530



625



925



1160



1365

-20° -40°

PDF



Mod.	370	440	530	625
Capacità (litri)	370	440	530	625
Dimensioni (L x P x H cm)	60 x 60 x 192	60 x 70 x 192	72 x 70 x 207	72 x 80 x 207
Finitura esterna	W / S	W / S	W / S	W / S
Finitura interna	W / S	W / S	W / S	W / S
Isolamento (mm)	50	50	60	60
Piedi	4	4	4	4
Porta isolata	1	1	1	1
Illuminazione interna	•	•	•	•
Ripiani	3	3	3	3
Termostato con allarme	•	•	•	•
Pannello di controllo PRO	• PRO	• PRO	• PRO	• PRO
Refrigerazione ventilata	•	•	•	•
Sbrinamento automatico	•	•	•	•
Refrigerante	ISCEON 89	ISCEON 89	ISCEON 89	ISCEON 89
Voltaggio (V/ph/Hz)	230/1/50	230/1/50	230/1/50	230/1/50

W = Bianco S = Acciaio inox



370



440



530



625

-5° -25°

BLCF



Mod.	100	245	365
Capacity (litres)	100	245	365
Dimensions (W x D x H cm)	60 x 59 x 83	113 x 70 x 86	157 x 70 x 86
External finishing	W	W	W
Internal finishing	A	A	A
Insulation (mm)	60	60	60
Rollers	4	4	4
Insulated lid	1	1	1
Key locking	-	•	•
Internal lighting	-	•	•
Basket	1	1	2
Digital temperature regulation and display	•	•	•
Static refrigeration	•	•	•
Manual defrosting	•	•	•
Refrigerant	R404A	R404A	R404A
Voltage	230/1/50	230/1/50	230/1/50

W = White A = Aluminium



100



245



365

+2° +10°
-5° -20°

BLCRF



Mod.	290	310	325	345	425
Capacity (litres)	219 / 71	227 / 84	255 / 71	263 / 84	318 / 107
Dimensions (W x D x H cm)	60 x 65 x 185	60 x 65 x 186	60 x 65 x 200	60 x 65 x 201	70 x 65 x 200
External finishing	W	W	W	W	W
Internal finishing	P	P	P	P	P
Insulation (mm)	40	40	40	40	40
Feet	2	2	2	2	2
Rollers	2	2	2	2	2
Insulated door	2	2	2	2	2
Internal lighting	• / -	• / -	• / -	• / -	• / -
Shelf	3 / -	4 / -	4 / -	5 / -	5 / -
Basket	3 / 3	1 / 3	3 / 3	1 / 3	2 / 3
Digital temperature regulation and display	• / •	• / •	• / •	• / •	• / •
Forced air refrigeration	• / -	• / -	• / -	• / -	• / -
Static refrigeration	- / •	- / •	- / •	- / •	- / •
Automatic defrosting	• / -	• / -	• / -	• / -	• / -
Manual defrosting	- / •	- / •	- / •	- / •	- / •
Refrigerant	R134A	R134A	R134A	R134A	R134A
Voltage	230/1/50	230/1/50	230/1/50	230/1/50	230/1/50

W = White P = Plastic material



290



310



325



345



425

-5° -25°

BLF



Mod.	80	95	175	200	225	250
Capacity (litres)	80	95	175	200	225	250
Dimensions (W x D x H cm)	50 x 61 x 85	60 x 61 x 85	60 x 65 x 140	60 x 65 x 155	60 x 65 x 170	60 x 65 x 185
External finishing	W	W	W	W	W	W
Internal finishing	P	P	P	P	P	P
Insulation (mm)	60	60	60	60	60	60
Feet	4	4	2	2	2	2
Rollers	-	-	2	2	2	2
Insulated door	1	1	1	1	1	1
Basket	3	4	5	5	5	5
Digital temperature regulation and display	•	•	•	•	•	•
Static refrigeration	•	•	•	•	•	•
Manual defrosting	•	•	•	•	•	•
Refrigerant	R404A	R404A	R404A	R404A	R404A	R404A
Voltage	230/1/50	230/1/50	230/1/50	230/1/50	230/1/50	230/1/50

W = White P = Plastic material



80

95

175

200

225

250

+2° +10°
-5° -20°

LCRF



Mod.	530	625	1160	1365	2100
Capacity (litres)	255/255	300/300	530/530	625/625	1365/625
Dimensions (W x D x H cm)	72 x 70 x 207	72 x 80 x 207	144 x 70 x 207	144 x 80 x 207	216 x 80 x 207
External finishing	W / S	W / S	W / S	W / S	W / S
Internal finishing	W / S	W / S	W / S	W / S	W / S
Insulation (mm)	60	60	60	60	60
Feet	4	4	4	4	6
Insulated door	2	2	2	2	3
Internal lighting	• / -	• / -	• / •	• / •	• / •
Shelves	2 / 2	2 / 2	3 / 3	3 / 3	6 / 3
Thermostat with alarm	• / •	• / •	• / •	• / •	• / •
Control panel PRO	• / • PRO	• / • PRO	• / • PRO	• / • PRO	• / • PRO
Forced air refrigeration	• / •	• / •	• / •	• / •	• / •
Automatic defrosting	• / •	• / •	• / •	• / •	• / •
Refrigerant	R404A	R404A	R404A	R404A	R404A
Voltage	230/1/50	230/1/50	230/1/50	230/1/50	230/1/50

W = White S = Stainless steel



530



625



1160



2100

FIM



FIM

Mod.	90	150	250	BIN 100
Dimensions (W x D x H cm)	50 x 66 x 79	74 x 69 x 102	64 x 47 x 69	86 x 84 x 95
External finishing	S	S	S	S
Storage bin finishing	P	P	P	P
Feet	4	4		4
Production (Kg/24h)	90	150	250	
Storage bin capacity (Kg)	20	40		120
Motor cooling	A / W	A / W	A / W	
Refrigerant	R404A	R404A	R404A	
Voltage	230/1/50	230/1/50	230/1/50	

Cuber ice maker

CIM



CIM

Mod.	24	33	46	65	80
Dimensions (W x D x H cm)	39 x 46 x 61	50 x 58 x 79	50 x 58 x 90	74 x 60 x 102	74 x 60 x 102
External finishing	S	S	S	S	S
Storage bin finishing	P	P	P	P	P
Feet		4	4	4	4
Production (Kg/24h)	24	33	46	65	80
Storage bin capacity (Kg)	6	16	25	40	40
Motor cooling	A / W	A / W	A / W	A / W	A / W
Refrigerant	R404A	R404A	R404A	R404A	R404A
Voltage	230/1/50	230/1/50	230/1/50	230/1/50	230/1/50

+10° -18°

PRF



Mod.	18	25	35	40	50	80
Capacity (litres)	18	25	35	40	50	80
Dimensions (W x D x H cm)	47 x 30 x 42	55 x 26 x 43	58 x 36 x 39	58 x 36 x 45	63 x 36 x 48	79 x 50 x 46
External finishing	P	P	P	P	P	P
Internal finishing	W	W	W	W	W	W
Insulation (mm)	25	25	35	35	35	40
Insulated lid	1	1	1	1	1	1
Internal lighting	-	•	•	•	•	•
Storage basket	-	1	-	1	1	1
Mechanic thermostat	•	-	-	-	-	-
Digital temperature regulation and display	-	•	•	•	•	•
Static refrigeration	•	•	•	•	•	•
Refrigerant	R134A	R134A	R134A	R134A	R134A	R134A
Voltage	12/24	12/24	12/24 110-230/1/50-60	12/24 110-230/1/50-60	12/24 110-230/1/50-60	12/24 110-230/1/50-60
AC & DC plugs	•	•	•	•	•	•

P = Plastic material W = White

80



50



40



18



25



35



-60° -86°

ULF



Mod.	120	240	440	550	660
Capacity (litres)	120	240	440	550	660
Dimensions (W x D x H cm)	75 x 79 x 133	75 x 79 x 189	90 x 95 x 193	105 x 95 x 193	118 x 95 x 193
External finishing	W	W	W	W	W
Internal finishing	S	S	S	S	S
Insulation (mm)	130	130	130	130	130
Castors	4	4	4	4	4
Insulated door	1	1	1	1	1
Shelves	1	3	3	3	3
Control panel PRO 2	•	•	•	•	•
Static refrigeration	•	•	•	•	•
Refrigerant	CFC & HCFC free	CFC & HCFC free	CFC & HCFC free	CFC & HCFC free	CFC & HCFC free
Voltage	230/1/50	230/1/50	230/1/50	230/1/50	230/1/50

W = White S = Stainless steel



-60° -86°

ULCF



Mod.	100	200	350	500
Capacity (litres)	100	200	350	500
Dimensions (W x D x H cm)	118 x 80 x 100	130 x 92 x 100	168 x 92 x 100	206 x 92 x 100
External finishing	W	W	W	W
Internal finishing	S	S	S	S
Insulation (mm)	130	130	130	130
Castors	4	4	4	4
Insulated lid	1	1	1	1
Control panel PRO 2	•	•	•	•
Static refrigeration	•	•	•	•
Refrigerant	CFC & HCFC free	CFC & HCFC free	CFC & HCFC free	CFC & HCFC free
Voltage	230/1/50	230/1/50	230/1/50	230/1/50

W = White S = Stainless steel



-10° -45°

LCDF



Mod.	60	220	320	390
Capacity (litres)	60	220	320	390
Dimensions (W x D x H cm)	40 x 68 x 93	98 x 68 x 93	128 x 68 x 93	150 x 68 x 93
External finishing	W	W	W	W
Internal finishing	A	A	A	A
Insulation (mm)	60	80	80	80
Castors	4	4	4	6
Insulated lid	1	1	1	1
Key locking	-	•	•	•
Thermostat with alarm	•	•	•	•
Control panel PRO	• PRO	• PRO	• PRO	• PRO
Static refrigeration	•	•	•	•
Manual defrosting	•	•	•	•
Refrigerant	R404A	R404A	R404A	R404A
Voltage	230/1/50-60	230/1/50-60	230/1/50-60	230/1/50-60

W = White A = Aluminium



+2° +15°

MPR



Mod.	440	530	625	925	1160	1365	2100
Capacity (litres)	440	530	625	925	1160	1365	2100
Dimensions (W x D x H cm)	60 x 70 x 192	72 x 70 x 207	72 x 80 x 207	120 x 70 x 192	144 x 70 x 207	144 x 80 x 207	216 x 80 x 207
External finishing	W / S	W / S	W / S	W / S	W / S	W / S	W / S
Internal finishing	W / S	W / S	W / S	W / S	W / S	W / S	W / S
Insulation (mm)	50	60	60	50	60	60	60
Feet	4	4	4	4	4	4	6
Glass door	1	1	1	2	2	2	3
Internal lighting	•	•	•	•	•	•	•
Shelves	3	3	3	6	6	6	9
Thermostat with alarm	•	•	•	•	•	•	•
Control panel PRO	• PRO	• PRO	• PRO	• PRO	• PRO	• PRO	• PRO
Forced air refrigeration	•	•	•	•	•	•	•
Automatic defrosting	•	•	•	•	•	•	•
Refrigerant	R404A	R404A	R404A	R404A	R404A	R404A	R404A
Voltage	230/1/50	230/1/50	230/1/50	230/1/50	230/1/50	230/1/50	230/1/50

W = White S = Stainless steel



440



530



625



1365



925



1160



1365

Standard

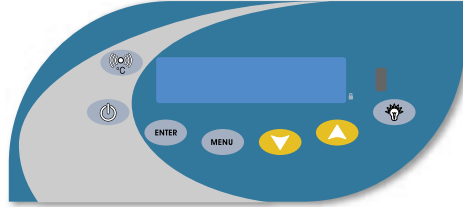


THE STANDARD CONTROL PANEL IS FITTED ON ALL THE MODELS THAT ARE PROVIDED WITH THE "THERMOSTAT WITH ALARM"

The standard control panel is compounded by:

- Main switch : appliance's ON/OFF switch, adjustable in 2 positions, it became illuminated when on the position ON
- Lighting switch (only for the glass door cabinets) : to light the internal illumination of the cabinet, adjustable in 2 positions (ON/OFF), it became illuminated when on the position ON
- Digital electronic thermostat with incorporated alarm : microprocessor operating, with 4 switches, allowing the control of all the refrigerator functions (maintaining of the setted temperature, defrostings, compressor and fans functioning). The internal temperature is displayed with a LED display, with red colour, bright indication and an accuracy of 0,1°C. Into its functions, the thermostat includes even an alarm, both acoustic (with a buzzer) and visual (with indication LED dots) for temperature deviations, both over or below than the programmed one, with limits that remains adjustable according to the user needs. The acoustic alarm can be even muted through a special switch

Pro

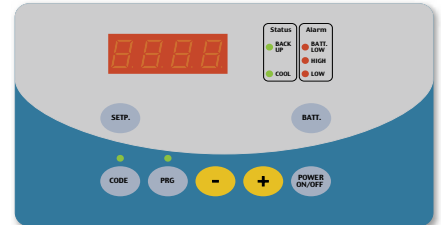


THE "PRO" CONTROL PANEL IS FITTED ON ALL THE "PRO" VERSIONS

It is microprocessor operating controller with soft-touchpads and LCD display, allowing the control of all the functions and working status of the refrigerator (including alarms). The control panel is battery operating in order to grant the functioning of the alarms even in case of power failure. The main functions of the control panel are :

- Large (2 lines writing) LCD display indicating the appliance working status (compressor running, defrostings, alarms, actual temperature, etc.)
- Digital temperature adjusting and displaying with an accuracy of 0,5°C
- Lighting switch (only for the glass door cabinets)
- Keyboard block with a password to avoid tampering from unauthorized persons
- Visual and acoustic alarm for high or low temperature with programmable limits
- Visual and acoustic alarm for door ajar, delayed of 30 seconds to allow the standard operations
- Visual and acoustic alarm for power failure
- Temperature alarms memory with the possibility of checking it from the display, when the alarm is started, when it is ended and which is the highest peak reached from the temperature
- Door ajar alarms memory with the possibility of checking it from the display, how many times the door has been opened, for how long, when the alarm is started and when it is ended
- Temporally muting of the acoustic alarms, with automatic re-activation in case the alarm conditions continues
- Test alarm switch
- Pt1000 sensors for better accuracy of the temperature control
- NO/NC contact
- RS 485

Pro 2



THE "PRO2" CONTROL PANEL IS FITTED ON ALL THE "ULF" AND "ULCF" MODELS (-86°C FREEZERS)

It is microprocessor operating controller with soft-touchpads and LCD display, allowing the control of all the functions and working status of the refrigerator (including alarms). The control panel is battery operating in order to grant the functioning of the alarms even in case of power failure. The main functions of the control panel are :

- Digital temperature adjusting and displaying with an accuracy of 0,5°C
- Warning lamp signalling when the cooling unit is ON
- Keyboard block with a password to avoid tampering from unauthorized persons
- Visual and acoustic alarm for high or low temperature with programmable limits
- Visual and acoustic alarm for lid ajar, delayed of 30 seconds to allow the standard operations
- Visual and acoustic alarm for power failure
- Visual and acoustic alarm for dirty condenser that limit the cooling unit performances
- Visual alarm for discharged battery with the possibility to display the charging status
- Temporally muting of the acoustic alarms, with automatic re-activation in case the alarm conditions continues
- NO/NC contact
- RS 485