

UPRIGHT

Laboratory Refrigerators

+14°

+2°

+4°

Upright Refrigerators

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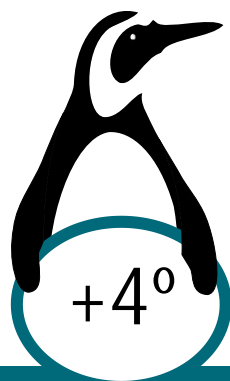
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Upright Refrigerators

BLOOD BANK REFRIGERATORS + 4° C



PROFESSIONAL BLOOD BANK
REFRIGERATORS
MODELS EBB
TEMPERATURE SET AT + 4° C

EBB 701 C
with 5 optional drawers
and triple heated glass door





PROFESSIONAL BLOOD BANK REFRIGERATORS MODELS EBB TEMPERATURE SET AT + 4° C

TECHNICAL SPECIFICATIONS

- Temperature digital controller, set at + 4° C (range from + 2° C to 14° C).
- Pt100 probe with 0.1° C accuracy on the display.
- Audible and visible independent alarms for temperature (set at + 6° C and + 1° C), for probe and power failures; NiCd battery back-up, all with battery charger (support over 48 hours).
- Digital controller with digital display.
- Double independent temperature sections controlled in the chamber (optional).
- Temperature circular chart recorder for 7 days, main powered with independent battery back-up; works even with power failures.
- Ventilated air circulation cooling system, distributed uniformly upward, with high homogeneity of the temperature inside the chamber.
- Homogeneity in the chamber of +/- 1,5° C.
- The probe is inside a container with a liquid, which density is same as bloods.
- Upper and lower temperature memory records.
- Indication for door open, with audible and visible alarms.
- Alarms sound stop switch, protected with key.
- Models with double thermal glass door and big sized handle marked with "C" (in the data chart), acc. selected model**.
- Models with optional solid door (in the data chart).
- Right or left opening available (indicate at the order, factory settings configuration).
- Internal illumination, with a separate switch, in glass door models.
- Magnetic perimeter gaskets on the door, to ensure a perfect airtight closing.
- Security lock with keys on the door.
- Locked main power switch (on/off).
- Probe controlled evaporator with automatic defrost.
- Cooling gas R134a or R404a (acc. the model), CFC and HCFC free, biodegradable.
- Hermetic compressor, built over dampers, low noise < 48dB.
- Internal body according the model (see the data chart, page 7).
- External body according the model (see the data chart, page 7).
- Insulation of 60 mm high density injected cyclopentane, CFC and HCFC free.
- Base with 4 castors, for easy movement (optional).
- Tropical treatment to allow work until + 38° C working area temperature.
- Set of stainless steel drawers with telescopic guides, optional.



EBB 701 C
with optional triple
layer heated glass door

SPECIAL OPTIONAL ACCESSORIES FOR BLOOD BANKS REFRIGERATORS

- Model with forced-air flow system, distributed uniformly upward, with high homogeneity of the temperature inside the chamber, in models ERR with improved ventilation, for special applications with a homogeneity better as +/- 0,5° C.
- Double or triple heated thermal glass.



Optional:
Base with 4 castors,
for easy movement.



Optional:
Base with 4 castors,
for easy movement.



Controller with
alarms and upper
and lower
temperature
memory records .

Upright Refrigerators

BLOOD BANK REFRIGERATORS + 4° C



PROFESSIONAL BLOOD BANK
REFRIGERATORS
MODELS EBB
TEMPERATURE SET AT + 4° C

EBBR 344 C
with optional homogeneity
of $\pm 0,5^{\circ}$ C





PROFESSIONAL BLOOD BANK REFRIGERATORS MODELS EBB SET AT + 4° C



EBB 1305 C



EBB 182 C
with optional 2 drawers



EBB 325 C

OPTIONAL ACCESSORIES for all EBB models

- Double independent section for temperature control in the chamber with 2 different Pt100 temperature probes, with an accuracy on the display of 0,1°, to achieve the whole temperature range inside in all the chamber.
- Set of stainless steel drawers with telescopic guides.
- Storage racking systems and dividers for drawers.
- Base with 4 castors, for easy movement.
- Double cooling circuit system, with independent compressors and control system, to insure a continuously working status in case of system failure.
- Optional internal illumination in solid door models.
- Double or triple thermal glass door and heated frame, to avoid condensation in high humidity areas (not available in EBB 140 UC C models).
- Remote control interface connection RS 485/232
- Low-temperature safety thermostat.
- Potential free output for remote alarm control.
- Digital Printer and data loggers.
- Stainless steel wire shelves.
- Access port.
- USB storage data control system.
- GSM phone alarm module.

Durable ABS inner lining, external body of carbon steel, epoxy coated.

Models with glass door	Models with solid door	Capac. of bloods bags*	Capac. in Litres	Doors	Internal/ External	N° of shelves	Power in W	Compressors HP	Internal Dimensions in mm wide x depth x high	External Dimensions in mm wide x depth x high	Packaging weight in Kg gross/net	Packag. Volume in m ³
EBB 140 UC C	EBB 140 UC	25/30	140	1	Epoxy/ABS	3	126	1/5	440 x 435 x 670	600 x 615 x 830	49/55	0.4
EBB 182 C	EBB 182	30/40	180	1	Epoxy/ABS	2	126	1/5	430 x 500 x 680	593 x 620 x 832	49/55	0.5
EBB 344 C	EBB 344	190/220	344	1	Epoxy/ABS	4	450	1/4	470 x 470 x 1400	600 x 600 x 1850	98/87	0.9
EBB 554 C	EBB 554	280/300	554	1	Epoxy/ABS	4	450	1/4	600 x 550 x 1600	750 x 750 x 1880	140/120	1.2

Stainless steel internal and External body AISI 304.

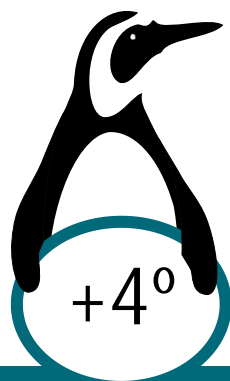
Models with glass door	Models with solid door	Capac. of bloods bags*	Capac. in Litres	Doors	Internal/ External	N° of shelves	Power in W	Compressors HP	Internal Dimensions in mm wide x depth x high	External Dimensions in mm wide x depth x high	Packaging Weight in Kg gross/net	Packag. Volume in m ³
EBB 325 C	EBB 325	180/200	325	1	Inox*	4	380	1/4	362 x 598 x 1412	482 x 695 x 2100	120/98	0.6
EBB 381 C	EBB 381	200/280	381	1	Inox*	3	380	1/4	480 x 500 x 1500	600 x 650 x 2000	130/105	0.7
EBB 501 C	EBB 501	280/300	501	1	Inox*	3	600	1/4	530 x 560 x 1320	650 x 725 x 2040	130/120	1.0
EBB 615 C	EBB 615	250/300	615	1	Inox*	4	620	1/2	567 x 689 x 1529	687 x 794 x 2125	140/125	1.2
EBB 701 C	EBB 701	300/350	700	1	Inox*	4	500	3/8	590 x 700 x 1390	710 x 850 x 2130	190/170	1.6
EBB 801 C	EBB 801	330/380	800	1	Inox*	3+3	620	3/8	960 x 500 x 1500	1280 x 650 x 2000	170/145	2.3
EBB 1001 C	EBB 1001	380/420	1000	2	Inox*	3+3	500	3/8	1060 x 560 x 1320	1280 x 725 x 2040	190/165	2.3
EBB 1305 C	EBB 1305	520/600	1305	2	Inox*	3+3	945	1/2	1265 x 689 x 1529	1385 x 794 x 2125	220/190	2.7
EBB 1501 C	EBB 1501	660/860	1500	2	Inox*	4+4	725	3/8	1300 x 700 x 1390	1420 x 850 x 2130	240/200	2.9

*Capacity of 450 ml blood bags change if use drawers or shelves

* Stainless Steel 1 cu ft = 28,3 litres. 1 inch = 25,4 mm.

Upright Refrigerators Professional Models ER and Basic Models EBF

FROM + 2° C to + 14° C



PROFESSIONAL LABORATORY REFRIGERATORS

MODELS ER

FROM + 2° C to + 14 °C
with alarms battery supported

and BASIC MODELS EBF

FROM + 2° C to + 14 °C
with alarms

ER 344 C



PROFESSIONAL LABORATORY REFRIGERATORS

MODELS ER

FROM + 2° C to + 14 °C with alarms battery supported.

BASIC MODELS EBF FROM + 2° C to + 14 °C with alarms.



ER 544

TECHNICAL SPECIFICATIONS for all CR and CBF models

- Temperature controller with display, temperature range from + 2° C to + 14° C.
- Ventilated air circulation cooling system, distributed uniformly upward, with high homogeneity of the temperature inside the chamber.
- Pt1000 probe with 0.1° C accuracy on the display.
- In ER models: Upper and lower temperature records memory.
- In ER Models: Indication for open door, with audible and visible alarms.
- Digital controller with digital display.
- Homogeneity in the chamber of +/- 1,5° C.
- Lockable code protection of the control with numerical password.
- Internal illumination with a separate switch, only in glass door models.
- Models with double thermal glass door and big sized handle marked with "C" (in the data chart), acc. selected model*.*.
- Models with solid door optional (in the data chart), acc. select model.
- Right or left opening available (indicate at the order factory settings configuration).
- Security lock on the door with keys.
- Locked main power switch (on/off).
- Evaporator with automatic defrost, probe controlled in stainless steel models.
- Cooling gas R134a or R 404a, CFC and HCFC free, biodegradable.
- Hermetic compressor, built over dampers, low noise < 48dB.
- Internal body according the model (see the data chart).
- External body according the model (see the data chart).
- Round corners for easy cleaning.
- Internal shelves of plastic coated steel wire, adjustable in height.
- Magnetic perimeter gasket on the door, to ensure a perfect airtight closing.
- Insulation of 60 mm high density injected cyclopentane, CFC and HCFC free.
- Feet size adjusts equipment height.
- Tropical treatment to allow work until + 38° C working area temperature.

Durable ABS inner lining, external body of epoxy coated carbon steel.

Models with glass door	Models with solid door	Capac. in Litres	Doors	Internal/ External	N° of drawers	Power in W	Compressors HP	Internal Dimensions in mm wide x depth x high	External Dimensions in mm wide x depth x high	Packaging Weight in Kg gross/net	Packag. Volume in m³
EBF 54 C	OPTIONAL	54	1	Epoxy/ABS	2	120	1/6	450 x 270 x 448	540 x 540 x 650	40/38	0.2
EBF 140 UC C	EBF 140 UC	140	1	Epoxy/ABS	3	126	1/5	440 x 435 x 670	600 x 615 x 830	49/55	0.5
EBF 182 C	EBF 182	180	1	Epoxy/ABS	2	126	1/5	430 x 500 x 680	593 x 620 x 832	49/55	0.5
EBF 344 C	EBF 344	344	1	Epoxy/ABS	4	450	1/4	470 x 470 x 1400	600 x 600 x 1850	98/87	0.9
EBF 554 C	EBF 554	554	1	Epoxy/ABS	4	450	1/4	600 x 550 x 1600	750 x 750 x 1880	140/120	1.2
EBF 754 C	EBF 754	754	2	Epoxy/ABS	4+4	502	1/3	1036 x 460 x 1430	1180 x 595 x 1900	160/140	1.7

Durable ABS inner lining, external body of epoxy coated carbon steel.

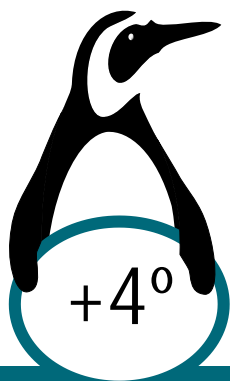
Models with glass door	Models with solid door	Capac. in Litres	Doors	Internal/ External	N° of drawers	Power in W	Compressors HP	Internal Dimensions in mm wide x depth x high	External Dimensions in mm wide x depth x high	Packaging Weight in Kg gross/net	Packag. Volume in m³
ER 54 C	OPTIONAL	54	1	Epoxy/ABS	2	120	1/6	450 x 270 x 448	540 x 540 x 650	40/38	0.2
ER 140 UC C	ER 140 UC	140	1	Epoxy/ABS	3	126	1/5	440 x 435 x 670	600 x 615 x 830	49/55	0.5
ER 182 C	ER 182	180	1	Epoxy/ABS	2	126	1/5	430 x 500 x 680	593 x 620 x 832	49/55	0.5
ER 344 C	ER 344	344	1	Epoxy/ABS	4	450	1/4	470 x 470 x 1400	600 x 600 x 1850	98/87	0.9
ER 554 C	ER 554	554	1	Epoxy/ABS	4	450	1/4	600 x 550 x 1600	750 x 750 x 1880	140/120	1.2
ER 754 C	ER 754	754	2	Epoxy/ABS	4+4	502	1/3	1036 x 460 x 1430	1180 x 595 x 1900	160/140	1.7

** All models with glass door, increase weight 20 Kg.

* Stainless Steel 1 cu ft = 28,3 litres. 1 inch = 25,4 mm.

Upright Refrigerator Professional Models ER and Basic Models EBF

FROM + 2° C to + 14° C



LABORATORY
REFRIGERATORS
PROFESSIONAL
MODELS ER

FROM + 2° C to + 14 °C
with alarms
battery supported

and BASIC MODELS EBF
FROM + 2° C to + 14 °C
with alarms

ER 1501 C
with optional chart recorder

LABORATORY REFRIGERATORS

PROFESSIONAL MODELS ER

FROM + 2° C to + 14 °C with alarms battery supported.

BASIC MODELS EBF FROM + 2° C to + 14 °C with alarms.



EBF 54 C

EBF 724 C
with optional castors



Optional: internal connectors
or power supply

SPECIAL OPTIONAL ACCESSORIES FOR MODELS ER

- Model with ventilated forced-air flow system, distributed uniformly upward, with high homogeneity of the temperature inside the chamber, in models ERR with improved ventilation, for special applications with a homogeneity better as $\pm 0,5^{\circ}$ C.
- Dual refrigeration circuit, which ensures the temperature even in case of a compressor failure. Two independent refrigeration circuits (optional).
- Double or triple thermal glass door and heated frame, to avoid condensation in high humidity areas (not available in ER 140 UC C model).

Stainless steel AISI 304 internal and external

Models with glass door	Models with solid door	Capac. in Litres	Doors	Internal/External	N° of drawers	Power in W	Compressors HP	Internal Dimensions in mm wide x depth x high	External Dimensions in mm wide x depth x high	Packaging Weight in Kg gross/net	Packag. Volume in m ³
ER 322 C	ER 322	322	1	Inox*	3	380	1/4	482 x 450 x 1392	600 x 637 x 1981	110/98	0.6
ER 325 C	ER 325	325	1	Inox*	4	380	1/4	362 x 598 x 1412	482 x 695 x 2100	120/98	0.6
ER 381 C	ER 381	381	1	Inox*	3	380	1/4	480 x 500 x 1500	600 x 650 x 2000	130/105	0.7
ER 501 C	ER 501	501	1	Inox*	3	600	1/4	530 x 560 x 1320	650 x 725 x 2040	130/120	1.0
ER 615 C	ER 615	615	1	Inox*	4	620	1/2	567 x 689 x 1529	687 x 794 x 2125	140/125	1.2
ER 701 C	ER 701	700	1	Inox*	4	500	3/8	590 x 700 x 1390	710 x 850 x 2130	190/170	1.6
ER 982 C	ER 982	982	2	Inox*	3+3	620	3/8	1282 x 550 x 1262	1400 x 707 x 1981	170/145	2.3
ER 1115 C	ER 1115	1115	2	Inox*	4+4	850	5/8	1265 x 689 x 1529	1385 x 794 x 2125	200/175	2.5
ER 1305 C	ER 1305	1305	2	Inox*	3+3	945	1/2	1265 x 689 x 1529	1385 x 794 x 2125	220/190	2.7
ER 1501 C	ER 1501	1500	2	Inox*	4+4	725	1/2	1300 x 700 x 1390	1420 x 850 x 2130	240/200	2.9

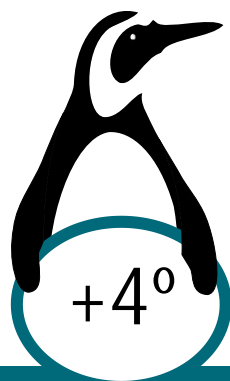
Stainless steel AISI 304 internal and external

Models with glass door	Models with solid door	Capac. in Litres	Doors	Internal/External	N° of drawers	Power in W	Compressors HP	Internal Dimensions in mm wide x depth x high	External Dimensions in mm wide x depth x high	Packaging Weight in Kg gross/net	Packag. Volume in m ³
EBF 322 C	EBF 322	322	1	Inox*	3	380	1/4	482 x 450 x 1392	600 x 637 x 1981	110/98	0.6
EBF 325 C	EBF 325	325	1	Inox*	4	380	1/4	362 x 598 x 1412	482 x 695 x 2100	120/98	0.6
EBF 381 C	EBF 381	381	1	Inox*	3	380	1/4	480 x 500 x 1500	600 x 650 x 2000	130/105	0.7
EBF 501 C	EBF 501	501	1	Inox*	3	600	1/4	530 x 560 x 1320	650 x 725 x 2040	130/120	1.0
EBF 615 C	EBF 615	615	1	Inox*	4	620	1/2	567 x 689 x 1529	687 x 794 x 2125	140/125	1.2
EBF 701 C	EBF 701	700	1	Inox*	4	500	3/8	590 x 700 x 1390	710 x 850 x 2130	190/170	1.6
EBF 982 C	EBF 982	982	2	Inox*	3+3	620	3/8	1282 x 550 x 1262	1400 x 707 x 1981	170/145	2.3
EBF 1115 C	EBF 1115	1115	2	Inox*	4+4	850	5/8	1265 x 689 x 1529	1385 x 794 x 2125	200/175	2.5
EBF 1305 C	EBF 1305	1305	2	Inox*	3+3	945	1/2	1265 x 689 x 1529	1385 x 794 x 2125	220/190	2.7
EBF 1501 C	EBF 1501	1500	2	Inox*	4+4	725	1/2	1300 x 700 x 1390	1420 x 850 x 2130	240/200	2.9

* Stainless Steel 1 cu ft = 28,3 litres. 1 inch = 25,4 mm.

Upright Refrigerators

LABORATORY STANDARD REFRIGERATORS



LABORATORY STANDARD
STATIC REFRIGERATORS
FROM +2° C TO +14° C

MODELS EBS WITH NATURAL
AIR CONVECTION

EBS 500 C



LABORATORY STANDARD
 STATIC REFRIGERATORS
 FROM +2° C TO +14° C
 MODELS EBS
 WITH NATURAL AIR CONVECTION



EBS 180

TECHNICAL SPECIFICATIONS for all CBS Models

- Digital temperature controller with display, working temperature range from +2° C to +14° C.
- Pt1000 probe with 0.1° C accuracy on the display.
- Models with natural air convection system.
- Internal shelves of plastic coated steel wire, adjustables in height.
- Two side opening door, right or at left opening available (factory configuration indicate at the order).
- Models with double thermal glass door and big sized handle marked with "C", accesories according to the selected model. **
- Internal illumination with a separate switch, only in models with glass door "C".
- Security lock on the door with keys.
- Time controled evaporator with automatic defrost.
- Cooling gases R134a or R600, CFC and HCFC free, biodegradable.
- Hermetic compressor, built over dampers, low noise < 48dB.
- Internal body according the model (see the data chart).
- Round corners for easy cleaning.
- External body according the model (see the data chart).
- Feet size adjusts the equipments height.
- Magnetic perimeter gaskets on the door, to ensure a perfect airtight closing.
- Insulation of 60 mm high density injected cyclopentane, CFC and HCFC free.
- Tropical treatment to allow work until +38° C working area temperature.

OPTIONAL ACCESSORIES FOR ALL ER, EBF AND EBS MODELS

- Double independent section for temperature control in the chamber with 2 different Pt100 temperature probes, with an accuracy on the display of 0,1°, to achieve the whole temperature range inside in all the chamber.
- Temperature circular chart recorder for 7 days, main powered with independent battery back-up. (replacing the printer).
- Set of stainless steel drawers with telescopic guides.
- Storage racking systems and dividers for drawers.
- Base with 4 castors, for easy movement.
- Double cooling circuit system, with independent compressors and control system, to ensure a continuously working status in case of system failure.
- Indication for open door, with audible and visible alarms.
- Stainless steel wire shelves.
- Double or triple thermal glass door and heated frame, to avoid condensation in high humidity areas (not available for ER/EBF 54 C, ER/EBF 140 UC C and EBS Models).
- Remote control interface connection RS 485/232
- Potential free output for remote control alarm.
- Low-temperature safety thermostat.
- Digital Printer and data loggers.
- Access port.
- USB storage data control system system.
- GSM phone alarm module.
- Optional internal illumination in solid door models.

EBS 180/UC, EBS 260, EBS 360 y EBS 500: Durable ABS inner lining, one-piece molded., external of steel epoxy coated.
 EBS 982 and EBS 1322 Stainless Steel AISI 304 External and Internal .

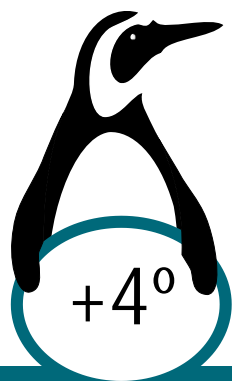
Models with glass door	Models with solid door	Capac. in Litres	Doors	Internal/ External	N° of Shelves	Power in W	Compressors HP	Internal Dimensions in mm wide x depth x high	External Dimensions in mm wide x depth x high	Packag. Weight in Kg gross/net	Packag. Volume in m ³
EBS 180/UC/C	EBS 180/UC	180	1	Epoxy/ABS	3	126	1/5	513 x 441 x 540	600 x 600 x 850	65/85	0.4
EBS 260/C	EBS 260	260	1	Epoxy/ABS	4	150	1/5	513 x 441 x 1047	600 x 600 x 1216	75/95	0.5
EBS 360/C	EBS 360	360	1	Epoxy/ABS	5	170	1/3	513 x 441 x 1418	600 x 600 x 1590	85/105	0.6
EBS 500/C	EBS 500	500	1	Epoxy/ABS	5	170	1/2	652 x 537 x 1338	752 x 710 x 1516	100/120	0.8
EBS 982/C	EBS 982	982	2	Inox*	3+3	620	3/8	1282 x 550 x 1262	1400 x 707 x 1981	170/145	2.3
EBS 1322/C	EBS 1322	1322	2	Inox*	4+4	620	3/8	1282 x 687 x 1357	1400 x 819 x 2075	220/190	2.7

** All models with glass door, increase weight 20 Kg.

* Stainless Steel 1 cu ft= 28,3 litres. 1 inch= 25,4 mm.

Upright Refrigerators

SPECIAL REFRIGERATORS AT + 4° C
FOR SOLVENTS



INTERNAL SPARK FREE
LABORATORY REFRIGERATORS
MODELS ESS
FROM + 2° C TO + 14° C

ESS 360
with optional chart recorder





INTERNAL SPARK FREE LABORATORY REFRIGERATORS MODELS ESS FROM + 2° C TO + 14° C



WARNING, IMPORTANT NOTE

- This equipment is named "as increase security spark free", as high security equipment. This is because there isn't any component inside of the chamber that could generate sparks or any fire starter. This performance makes the equipment able to store organic solvents and corrosive acids.
- Is essential to remark that this equipment, as equipment in self, is not to store fire or explosive products, neither are explosion proof.
- Warning!!!! "This equipment is not explosion proof". It according to norm ATEX 98/9/CE.

TECHNICAL SPECIFICATIONS

- Specifically designed to store volatile and flammable liquids, reagents, chemicals, poisons and samples, below the external temperature to reduce the risk of internal explosions.
- Spark free internal chamber.
- Temperature range from + 2° C to + 14° C.
- Digital temperature controller with digital display.
- Pt1000 probe of 0.1° C accuracy on the display.
- Audible and visible independent alarms for temperature, probe and power failures. NiCd battery back-up, all with battery charger (supports over 48 hours).
- Solid door and big sized handle.
- Two side opening door, right or left opening available (please indicate at the order, factory adjustment).
- Locked main power switch (on/off).
- Indication for open door, with audible and visible alarms.
- Upper and lower temperature history memory.
- Security lock with keys on the door.
- Models with natural air convection system.
- Time controlled evaporator with automatic defrost.
- Insulation of 60 mm of high density injected cyclopentane, CFC and HCFC free.
- Cooling gas R134 a or R600, CFC and HCFC free, biodegradable.
- Hermetic compressor, built over dampers, low noise < 48dB.
- Internal body according the model (see the data chart).
- Round corners for easy cleaning.
- External body according the model (see the data chart).
- Internal shelves of plastic coated steel wire, adjustable in height.
- Magnetic perimeter gasket on the door, to ensure a perfect airtight closing.
- Feet size adjusts equipment height.
- Tropical treatment to allow work until + 38° C working area temperature.

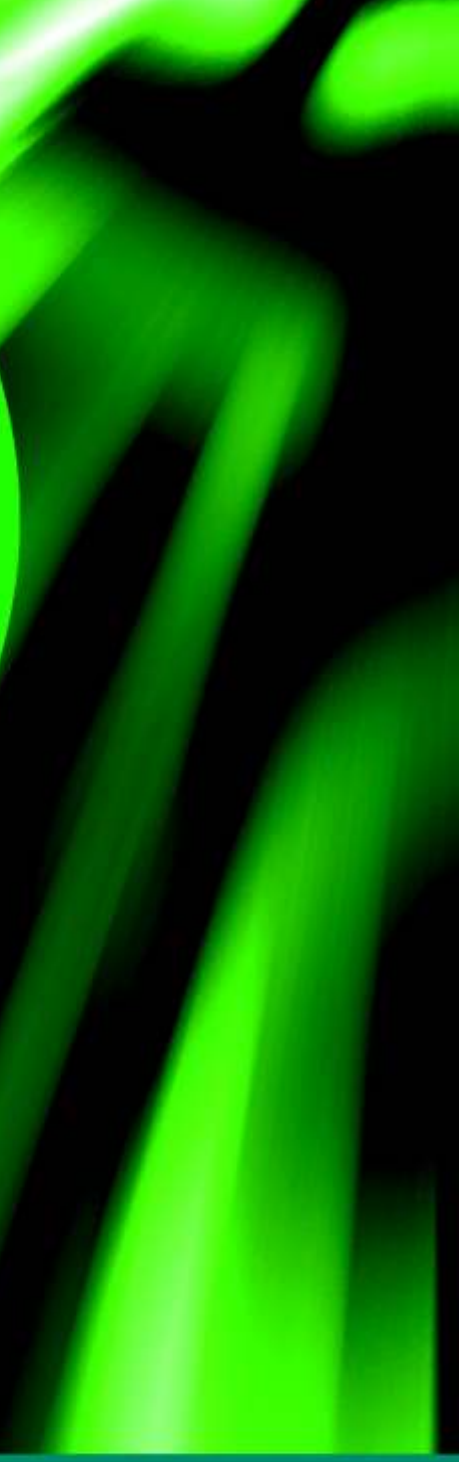
OPTIONAL ACCESSORIES for ESS models

- Over temperature safety thermostat.
- Temperature circular chart recorder for 7 days, main powered with independent battery back-up, works even with power failures.
- Base with 4 castors for easy movement.
- Potential free output for remote alarm control.
- Digital Printer and data loggers.
- Alarm failure sound stop switch, protected with key.
- Remote control interface connection RS 485/232.
- Set of stainless steel drawers with telescopic guides.
- Storage racking systems and dividers for drawers.
- USB storage data control system.
- GSM phone alarm module.
- Access port.
- Humidity display control.

EBS 180/UC, EBS 260, EBS 360 y EBS 500: Durable ABS inner lining, one-piece molded, external of steel epoxy coated.
EBS 982 and EBS 1322 Stainless Steel AISI 304 External and Internal .

Models	Capacity in Litres	Internal/ External	N° of shelves	Power in W	Compressors HP	Internal Dimen. in mm wide x depth x high	External Dimen. in mm wide x depth x high	Weight/ Pack net/gross	Vol/Pack m ³
ESS 180 UC	180	ABS/Epoxy	3	126	1/5	513 x 441 x 702	600 x 600 x 850	65/85	0.4
ESS 260	260	ABS/Epoxy	4	150	1/5	513 x 441 x 1047	600 x 600 x 1216	75/95	0.5
ESS 360	360	ABS/Epoxy	5	170	1/3	513 x 441 x 1418	600 x 600 x 1590	85/105	0.6
ESS 500	500	ABS/Epoxy	5	170	1/2	652 x 537 x 1338	752 x 710 x 1516	100/120	0.8
ESS 982	982	Inox*	3+3	620	3/8	1282 x 550 x 1262	1400 x 707 x 1981	170/145	2.3
ESS 1322	1322	Inox*	4+4	620	3/8	1282 x 687 x 1357	1400 x 819 x 2075	1322	2.7

* Stainless Steel 1 cu ft= 28,3 litres. 1 inch= 25,4 mm.



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