



Plasma and HPC "PL-3" dry air defroster

EASY CLEANING WITH INCORPORATED STERILIZATION SYSTEM.
3 BAGS CAPACITY.
CONSTANT TEMPERATURE OF 37°C. STABILITY ±1.

NEW



SAFETY:
SAFETY THERMOSTAT THAT DISCONNECTS THE BATH IN CASE OF OVERTEMPERATURE. PROTECTION DEVICE WITH AUTO DISCONNECTION IN CASE OF DOOR OPENING. VISUAL ALARM OF ELECTRICAL SUPPLY CUTTING.

Soft swing agitation



FEATURES

ABS external case and AISI 304 stainless steel interior.
Swing agitation.
Temperature motorization with direct reading of the bags by infrared.
Temperature reading dual system.
No additional measuring equipment is required.
USB output for data logging.
Fast tempering function button.

CONTROL PANEL

3.5 inch TFT touch screen:
Start-up switch.
Quick temper button.
Time and temperature reading screen. Sterilization button.

MODEL	Part No.	Capacity bags	Height/Width/Depth (exterior) cm	Power W	Weight Kg
PL-3	3001252	3	30 41 54	5000	20



COMECTA Blood bags tube automatic sealer "Sealcom-B" FOR TUBES FROM Ø 3 TO 6MM.

FEATURES

Metal epoxy covered external case.
AISI 304 stainless steel sealing head.
A microprocessor provides an automatic sealing by dielectric heating when inserting part of the tube in the piston.
Sealing time from 1 to 2 seconds.

CONTROL PANEL

Main switch, with light indicator.
Light indicating operation, sealing and end of sealing.

MODEL

Part No.	Sealing width mm Ø	Height / Width / Depth (exterior) cm	Power sealing W	Weight Kg
5800060	3 to 6	15 16 34	400	7



COMECTA Manual plasma extractor "PR-B"

EASY TO USE
MANUAL SYSTEM THAT ACCEPTS ALL KINDS OF PLASMA BAGS.
TRANSPARENT PLATFORM FOR VISUAL CONTROL OF THE PLASMA.
STAINLESS STEEL AISI 304 CABINET.

MODEL

Part No.	Height / Width / Depth (exterior) cm	Weight Kg
5800061	25 17 30	2,6





Platelet bags incubated cabinets “Blood Bank” E and F

EXCLUSIVE DESIGN ADAPTED TO ACCOMODATE PLATELET BAGS STIRRERS “APL”.
 FORCED AIR CIRCULATION.
 FIXED TEMPERATURE AT +20 °C. STABILITY $\pm 1,5$ °C. RESOLUTION 1 °C.
 SEVEN DAYS GRAPHIC TEMPERATURE REGISTER.



NEW DESIGN

SAFETY:

LOW TEMPERATURE THERMOSTAT LIMITER.

VISUAL AND ACOUSTIC INDICATORS: EXCESSIVE LOW TEMPERATURE (+18 °C), EXCESSIVE HIGH TEMPERATURE (+24 °C), OPEN DOOR, MAINS FAILURE
 TEMPERATURE GRAPHIC REGISTER. 7 DAYS RECORDER, AUTONOMY 6 MONTHS.
 ACOUSTIC ALARM ON ALL FAIL CONDITIONS. ACOUSTIC INDICATOR.



Model E



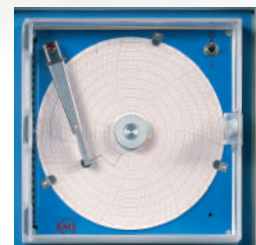
Model F

APPLICATIONS

Storage cabinet specially designed for platelet bags preservation.

COMMON FEATURES

AISI 304 stainless steel external cabinet and internal lining.
 Double glazed door, reversible lockable door, easy to change, with automatic feed-back mechanism and manual locking.
 Hermetically sealed compressor mounted on antivibration settlement with forced type evaporator and ventilated type condenser.
 Shelves and supports in steel PVC laminated.
 2 power outlet base for model “Blood-Bank E” max. power 500 W
 6 power outlet base for model “Blood-Bank F” max. power 500 W
 Inner air circulation for a more temperature homogeneity.
 Temperature sensors located in similar conditions to platelet bags.
 Circular graphic register built-in.
 Microprocessor temperature control that allows configuration and visualization of the following parameters by means of the display:
 - SET adjustment.
 - Alarm adjustment.
 - Calibration.



Graphic recorder

OPTIONAL COMPLEMENTS

ETHERNET thermometer module

Temperature Record, with control of programmable warnings and graphic representation. It must be installed at the factory.
 ETHERNET connection is needed at the place of use.

Part No: **2101627**

Data logger with digital display

PT100 type probe with two meters of cable. Measuring range of -100 °C. at +200 °C. With GSM module for data transmission.

Part No. **2101520**

SPARE PARTS

For 2101511. Part No. **1001862** Additional tray.

For 2101513. Part No. **1001863** Set 2 trays + additional central guide

MODELS	Part No.	Capacity litres	Capacity stirrers	Height / Width / Depth (interior) cm	Height / Width / Depth (exterior) cm	Power W	Power HP	Number of shelves	Weight Kg
Blood Bank E	2101511	560	2 x APL-54	153 54 66	213 80 79	497	3/8	4	165
Blood Bank F	2101513	1240	4xAPL-54 o 2xAPL-108	153 124 68	213 139 79	1034	5/8	8	212

They are supplied with trays and wheels.