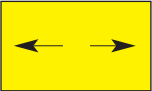




## Plasma bags defrost baths and temperature controllers for red cells packed "Unitronic-OR"

"UNITRONIC-OR-4" CAPACITY FOR 4 BAGS.  
 "UNITRONIC-OR-12" CAPACITY FOR 12 BAGS.  
 SHAKING SPEED, TIME AND TEMPERATURE DIGITAL ELECTRONIC REGULATION.  
 FOR REGULABLE TEMPERATURES FROM AMBIENT +5 UP TO 36 °C.  
 STABILITY ± 0,05 °C. HOMOGENEITY ± 0,1 °C. SET TEMPERATURE ERROR ± 1 °C. RESOLUTION 0,1 °C.



**SAFETY:**  
 NORMA DIN 12879.0. SAFETY THERMOSTAT ADJUSTABLE WITH MANUAL RESET  
 FOR SWITCHING THE BATH OFF IN CASE OF OVERTEMPERATURE.

**Regulable reciprocal shaking from 10 to 70 oscillations per minute**

**Controllable time from 1 minute up to 99 hours 59 minutes. End of cycle acoustic alarm**



### FEATURES

Linear motion shaking tray from 10 to 100 oscillations per minute, with a variable stroke length of 32 or 46 mm.  
 Digital selection and reading of temperature, speed and time.  
 Temperature sensor: Pt 100 thermo-resistant.  
 RS-232 outlet for parameter's reading and printing in a computer.  
 External case of AISI 304 stainless steel.  
 Internal tank with an AISI 304 stainless steel rack for the correct accommodation of plasma bags.  
 Drain tap built-in.

### CONTROL PANEL

1. Main switch selector.
2. LCD screen that shows:
  - Temperature, oscillations and time.
  - Alarms: probe and temperature failure.
  - Configuration: °C or °F, calibration and working limits.
3. Start / Stop button.
4. Parameter value decrease button.
5. Parameter value increase button.
6. Temperature, oscillations and time selector button.
7. Configuration button.



MODELS	Part No.	Bags capacity	Height / Width / Depth (exterior) cm	Power W	Weight Kg
OR-4	3001250	4	40 54 44	1500	25
OR-12	3001251	12	40 74 44	2000	34



## 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



## 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