Refrigerated high capacity microprocessor controlled centrifuge suitable for tubes, flasks and blood bags “Megafriger-BLT-Blood”

ADJUSTABLE WORKING TEMPERATURES FROM -10 TO 40 ° C. (TEMPERATURE AT STANDSTILL -20 ° C).
CAPACITY UP TO 1000 ML BOTTLES AND SPECIAL FOR BLOOD BAGS OF 500 TO 800 ML.
MAXIMUM CAPACITY 4 BAGS.
NEW SELF-CLOSING LID WITH AUTOMATIC LOCKING SYSTEM







Swing out rotor 4 places detail



Features and control panel (see page 129).

TECHNICAL SPECIFICATION

Maximum volume: .....4000 ml
Maximum bucket volume: .....1000 ml
Speed.: .....from 300 to 4600 r.p.m.
Accuracy: .....± 5 r.p.m.
Resolution r.p.m: .....10 r.p.m.
R.C.F.: .....from 24 to 4078
Imbalance: .....± 5 g
Accuracy: .....4 g
Temperature range: .....from -10 °C to 40 °C
Temperature stability: .....±4 °C
Resolution: .....1 °C
Temperature range: .....99 min. 59 sec.
Centrifuge radius: .....241 mm
Acceleration profile: 5
Brake profile: .....9 linear 6 quadratic
Voltage: .....230.
Power: .....1700 VA

MODEL

Part No.	Max. Volume ml	Max. Capacity	Height / Width / Depth (exterior) cm	Power W	Weight Kg
7001495	4000	4 bags x 1000 ml	97 70 72	1700	190