

REFRIGERATED AUTOMETIC BLOOD BANK CENTRIFUGE.

BLOOD BANK REFRIGERATOR IS FLOOR MODEL WITH CONVENIENT HEIGHT FOR EASY OPERATION. THE CENTRIFUGES ARE WITH STUR AND SATE STEEL BODY WITH CORROSION RESISTANT EPOXY COATING AND STAINLESS STEEL REFRIGERATED CENTRIFUGING CHAMBER.

DOUBLE WALLED LID WITH EASY TO HANDLE GAS SPRING HINGES AND MECHANICAL AND ELECTRONIC SAFELY LOCKS, CENTRIFUGE IS PROVIDED WITH MOBILITY AND ADJUSTABLE RUBBER PADDED JACKS LEVELING AND STURDY LOCKING ON THE FLOOR.



Outer body	Mild steel with powder quoted.
Inner chamber	Stainless steel. 304
Max speed	5000rpm. / RCF 6150xg. Maintenance free brush less induction motor
Max capacity	6/8/12 Blood Bags of 450 ml(Triple Bag System)
Chamber lowest temp.	-20`C CFC Free Refrigeration (Cooling) System
Connected load	4 kva.
Power	230 V/50HZ.
Body size.	W*D*H: (860/960/965mm.)
Operating circuit	Microprocessor based fully automatic with audio visual alarm. Micro processor control with soft touch key pad. 99 Program Memory of set parameters