

CENTRIFUGES



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Blood Bank Centrifuge especially designed for blood separation from plasma, platelet, and other blood cells. Protect and consume less energy when processing low sample quantities and are the solution of choice for medical laboratories and universities and colleges. Driven by brushless DC motor.

Blood Bank Centrifuge IBC-1000

Blood Bank Centrifuge IBC-1000 especially designed for blood separation from plasma, platelet, and other blood cells. The IBC-1000 functionally well designed and classy, compact, and are lightweight, devices that can be carried easily and can be used to place in a small area. Protect and consume less energy when processing low sample quantities and are the solution of choice for medical laboratories and universities and colleges. Driven by brushless DC motor. Auto-balancing centrifuge for blood bank is particularly designed for the quick centrifuge in blood bank with storages up to 40 program records for users. For safety, we introduced an electronic door lock function and, imbalance detection, over-speed protection, inching function, short-spin function.



- Energy-efficient DC brushless regulating motor
- Auto-balancing centrifuge for blood bank is particularly designed for the quick centrifuge in blood bank
- Allow automatic identification system for the magnetic rotor, automatic matching of corresponding rotor program, preventing misoperation and ensuring centrifugal safety
- Electronic door lock, full steel door cover protection, superior to industrial standards and Password lock function
- Microcomputer controlled
- Protective electronic with lock door, electric door with imbalance protection to provide more protection and safety along with automatic balancing without the need for trimming
- Designed digital screen
- Eco friendly with high-efficiency refrigerating system
- Centrifugal chamber are constructed with stainless steel
- Designed with air exhaust temperature and low noise compressor
- CFC-free refrigerants, refrigerating/heating double loop

Blood Bank Centrifuge IBC-2000

Blood Bank Centrifuge IBC-2000 spins sample volumes up to 12x15ml with maximum speed 5500 rpm. Driven by brushless DC motor. Auto-balancing centrifuge for blood bank is particularly designed for the quick centrifuge in blood bank with storages up to 9 program records for users. For safety, we introduced an electronic door lock function and, imbalance detection, over-speed protection, inching function, short-spin function.



- Energy-efficient DC brushless regulating motor
- Auto-balancing centrifuge for blood bank is particularly designed for the quick centrifuge in blood bank
- Allow automatic identification system for the magnetic rotor, automatic matching of corresponding rotor program, preventing misoperation and ensuring centrifugal safety
- Electronic door lock, full steel door cover protection, superior to industrial standards and Password lock function
- Microcomputer controlled
- Protective electronic with lock door, electric door with imbalance protection to provide more protection and safety along with automatic balancing without the need for trimming
- Designed digital screen
- Eco friendly with high-efficiency refrigerating system
- Centrifugal chamber is constructed with stainless steel
- Designed with air exhaust temperature and low noise compressor
- CFC-free refrigerants, refrigerating/heating double loop

