IRIS ANALYTICAL

CENTRIFUGES



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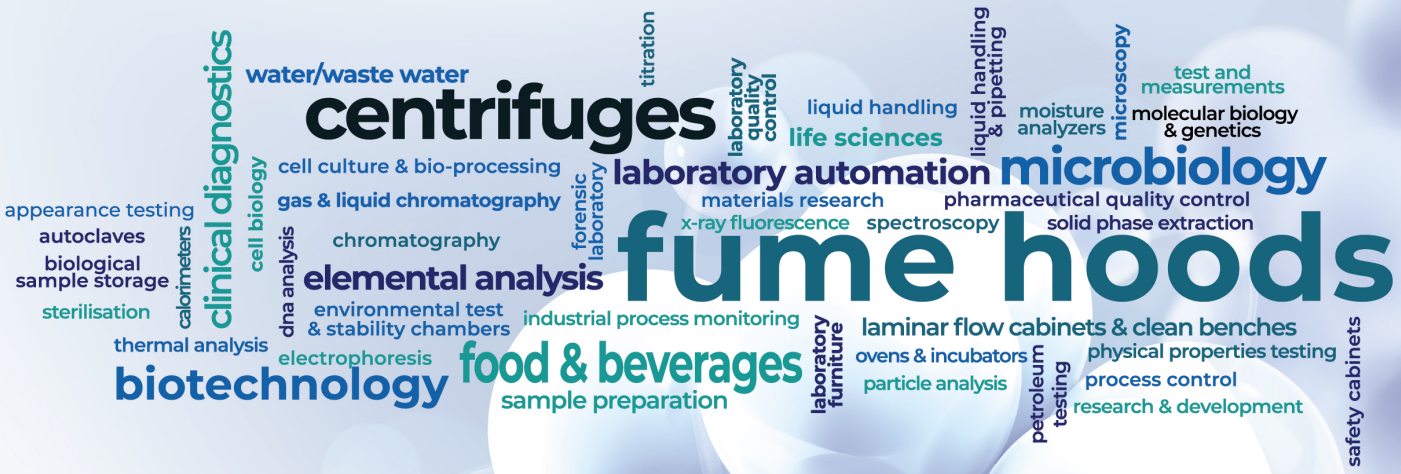
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Blood Bank Centrifuge IBC-2000 spins sample volumes up to12x15ml with maximum speed 5500 rpm. Driven by brushless DC motor. Auto-balancing centrifuge for blood bank is particularly designed for the quick centrifuge in blood bank with storages up to 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

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