IRIS ANALYTICAL

REFRIGERATORS & ULTRA-LOW FREEZERS



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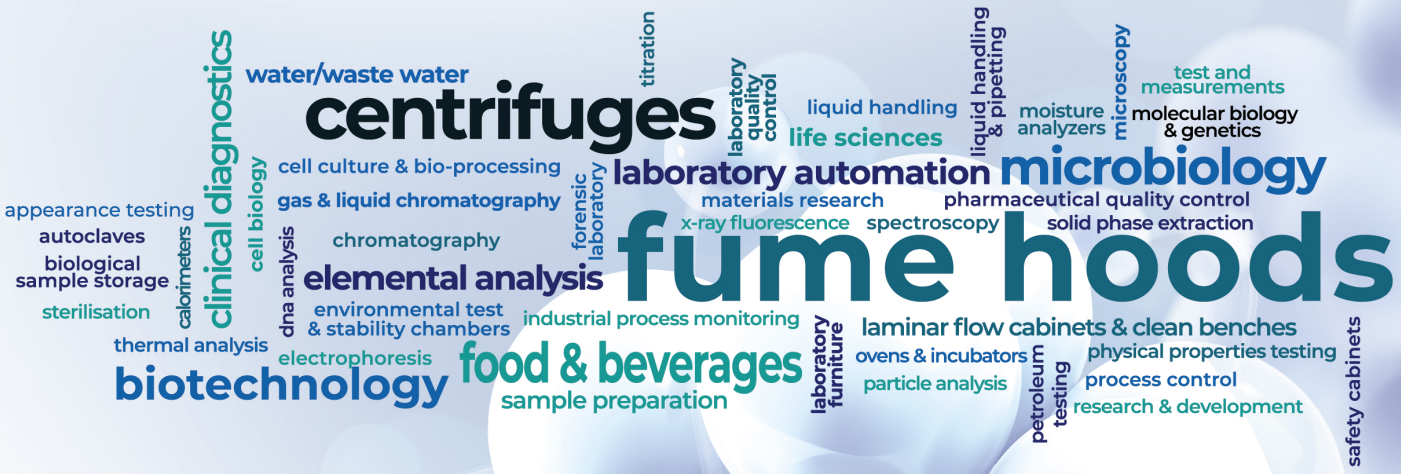
Blood Bank Refrigerator IUBR-3000 Series is designed with the unique needs of the blood bank environment in mind and safely store types of blood with high-quality large chamber temperature uniformity and quick recovery with a heavy-duty, air-cooled refrigeration system and AT up to 16 to 32°C, ant 5 to 35°C. The cabinets are constructed with inner stainless steel with outer finishing SPCC steel with powder coating for easy formability and a smooth, clean surface and provide high tensile strength. The available capacities are 88 L, 268 L, 358 L, and 588 L and defrost automatically and blood capacities of 54, 135, 150, and 280 blood bags with volumes of 450 ml. Our IUBR-3000 Series are available in opaque and transparent doors facilities and temperature controlled using a microprocessor for blood storage at a temperature range of 4±1°C.

- CE certified series
- Anti-condensation heating function door
- LED, LCD, and digital display
- Available size: 88 L, 268 L, 358 L, and 588 L
- Model No.IBBR-410-268L comes with auto defrost, and force defrost features
- Features with 5 dip-coating shelves and 4 casters for easy moving
- The alarm function is available for audible and visual alarm system comes with alarm functions for high temperature, low temperature, sensor fault, door opening, and power failure
- Eco-friendly Freon free refrigeration
- Advanced air cooling design, precision temperature control, safeguarding the security of blood
- Furnished with stainless steel inner container, copper tube evaporator, powerful refrigeration
- Designed with compressor, EBM fan motor
- Baskets for blood storage and printer optional

Optional Accessories

- Baskets for blood
- Printer

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