IRIS ANALYTICAL

REFRIGERATORS & ULTRA-LOW FREEZERS



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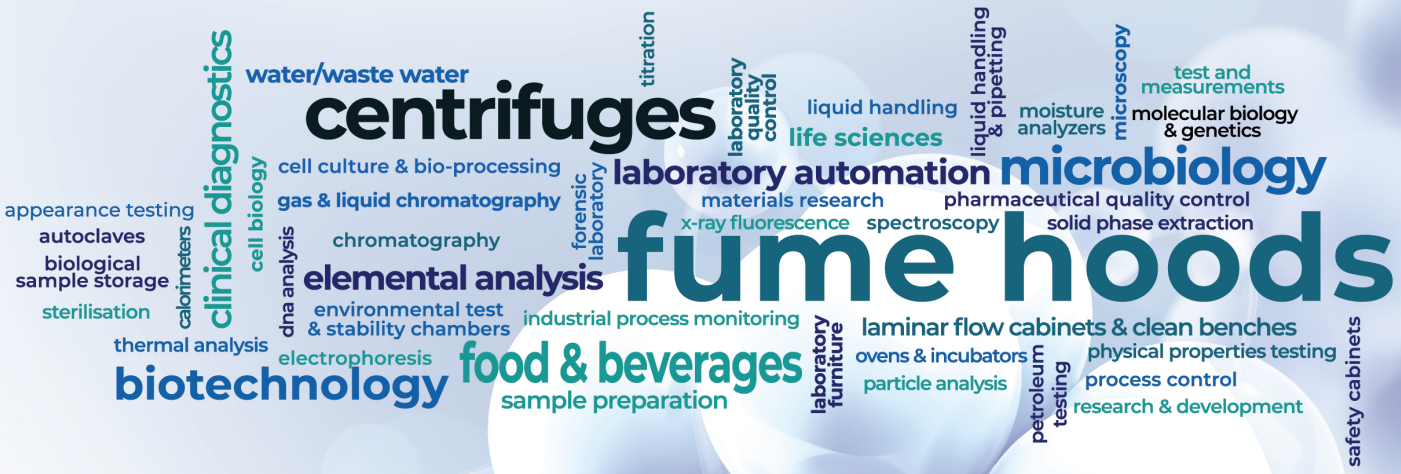
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Double Door Medical Freezers -25℃ IUMF-200D solid double door freezer with dual compressors and chambers, which allows you to control the upper chamber and lower chamber autonomously. Provide maximum capacity up to 450L, advanced microcomputer temperature control system to set the inner temperature at the range of -10°C to -25°C. The built-in door sealing to maintain a constant temperature in the inner chamber and is easy to clean. This lower temperature freezer is best for the storage of various medical and scientific materials, including blood plasma, reagent, and more.

- Equipped with a broad range of capacity:450 L
- Microprocessor-based temperature controller
- Temperature Range: -10 to -25°C
- Digital display with the high precision value
- Equipped with compressor, fan electromotor with EBM and unique refrigeration circulation and unipolar compressor oil-lubricated technology
- Multiple alarm and back-up battery
- Eco-friendly refrigerators: R600a
- D-form copper tube and Coil evaporator
- Covering with PCM and Aluminum plate with spraying
- Lower energy consumption and heat emission cost with the low noise level
- Standard USB for data transfer and storing information
- Build-in thermal insulating foamed door to prevent loss of refrigerating capacity in an effective way
- CFC-free polyurethane material to improve heat insulating performance to a large extent
- Compatible with an audible and visual alarm system
- Provide keyboard lock function to prevent any adjustment of operating parameters without access
- Equipped with door locking, improving the security of sample storage

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