

REFRIGERATORS & ULTRA-LOW FREEZERS



 cs@irisanalytical.com

 +1 706 760 4500

 www.irisanalytical.com





We have a robust design and official equipment, Upright Freezers -60°C of top-quality products that need a minimum of routine maintenance and are produced by high-volume procedures. Our Upright Freezers features with organization shelves and baskets, and require very less space to install. Build-in refrigeration system, which is high-efficiency and eco-friendly along with condenser designed to maintain temperature stability and refrigeration system reliability. Equipped with an audible and visual alarm system including sensor failure alarm, door-opening alarm, high temperature or low-temperature alarm, etc. makes it safer for storage; the turn-on delay and stopping interval defense function can ensure reliability in function mode.

Design to protect products sample to accommodate large volumes samples by providing a range of single door and double door upright freezers and available with operating temperature range up to -30°C to -60°C to fit your requirements.

Low-Temperature Upright Freezers -60° ILUF-1000 Series

Low-Temperature Upright Freezers -60°C ILUF-1000 Series design for storage of product at low temperature, the available capacity 50 L with a temperature range of -25°C to -60°C by offering excellent temperature uniformity and stability. Build-in inner door to avoid more cooling leaking out, and provide more stable inside temperature performance and complete temperature alarm system featuring. Used to stores vaccines, blood plasma, and many other biological products. Features cooling fan for instrument safety, durability, and endurance purpose. The range of upright freezers storage products will permit you to choose the perfect match to meet your requirements through cost and energy saving.



- Our ILUF-1000 is chemically stable and maintain durability, commercially available and eco-friendly, safe refrigerant
- Available in two models: single door upright freezer
- Provide high-density CFC and Free urethane foam insulation making instrument more rigid and strong, stable storage temperature
- Temperature can be controlled using a microprocessor
- Digital display with adjustable temperature range: -25°C to -60°C
- Accommodate LED digital display for clear observation
- Build-in inner door to avoid more cooling leaking out, and provide more stable inside temperature performance
- Provide easy door opening with upright side door and handle limit door hinge to prevent a collision when door open
- Lockable caster design for customer to move as needed
- Two types of alarm indications: audible buzzing and visible flashing light.
- Regulator and control password protection function to avoid unwanted access
- Accessories are: casters and testing hole

Accessories

- Castor
- Inside door
- Test hole QTY/diameter
- USB port
- Temperature recorder

