

# **-25 °C Upright Freezer**

## **UFQ 1004**



## **-25 °C upright freezer UFQ 1004**

---

-25 °C upright freezer UFQ 1004 is a single door 936 L microprocessor controlled freezer with a temperature range of (-10 °C to -25 °C). Digital control panel for easy viewing and control of parameters. Features an upright side door with built-in handle for easy opening with an independent inner door minimizing loss of cold temperature enhancing temperature stability. Adjustable wheels for easy installation and leveling of unit.

---

### **Features**

- Digital display for ease of operation
  - Easy to use built-in handle design
  - Adjustable shelves for sample loading
  - Manual defrosting
  - Independent inner door minimizing loss of cold temperature
  - Adjustable wheels for easy installation and leveling
  - Safety features (High-low temperature, Low battery, Controller error, power failure for 72 hrs. alarm)
- 

### **Application**

Used for long term preservation of virus, germs, vaccines, biological tissues, medicines, reagents and suitable for scientific research institution, biomedical, electronic and chemical industries.

## -25 °C upright freezer UFQ 1004

### Specifications

Model No	UFQ 1004
Volume	936 L
Temperature range	-10 ~ -25 °C
Interior dimensions ( W x D x H )	1000 x 700 x 1335 mm
Ambient temperature	+ 10 ~ + 32 °C
Testing hole diameter	1 / 18 mm
Power	1000 W
Cooling method	Direct cooling
Defrost	Manual
Refrigerant	R404A
Temperature controller	Microprocessor
Display	Digital display
Compressor	2/ scop
Electrical current	5.8 A
Power consumption	10 kWh / 24 hrs
Exterior dimension ( W x D x H )	1240 x 1000 x 2000 mm
Weight	330 kgs