

Upright Biomedical Freezers

-25°C IUMF-232



Upright Biomedical Freezers -25°C IUMF-232 have been designed to maintain a temperature range of -10°C to -25°C. Single door low-temperature freezer as they contain shelves and draws, letting foods to be quickly sorted. Available with maximum capacity up to 322 L.

Equipped with automatic magnetic sealed door closes to ensure and heightens the refrigeration performance and operational reliability, and password protection to control operating parameters from being modified, Robust and durable framing, antibacterial powdered inner and outer surface, refrigeration system uses highly efficient and eco-friendly and fluorine-free refrigerant. Rechargeable battery, which can display the main information such as alarm and the internal temperature of the cabinet when the main power is cut off and mechanical lock to ensure safety.

Technical Specification:

Model	IUMF-232
Capacity (liters)	322 L
Cabinet Type (Upright/Chest)	Upright
Temperature Range (°C)	-10 to -25°C
Refrigeration System	Non HCFC
Alarms	High/low temperature alarm, sensor error alarm, power failure, door opening
Shelves/Drawers	4 pcs
Material	Outer: White plastic coated galvanized steel; inner: stainless steel
Overall Dimensions (WxDxH) cm	673 x 676 x 1886 mm
Casters	4
Net Weight (kg)	113 kg
Electrical Requirements	AC220V/50Hz
Catalogue Number	500101002

Technical Data:

Model	IUMF-260	IUMF-232
Capacity	263 L	322 L
Temperature Range	-10 to -25°C	
Materials	Outer: White plastic coated galvanized steel; inner: stainless steel	
Alarms	High/low temperature alarm, sensor error alarm, power failure, door opening	
Type	Upright	
Display	Digital	
Refrigerant	Non HCFC	
Shelves	3	4
Casters	4	
Temperature Resolution	0.1°C	
Internal Dimension	508 x 455 x 1137 mm	508 x 455 x 1393 mm
External Dimension	673 x 676 x 1630 mm	673 x 676 x 1886 mm
Weight	98.5 kg	113 kg
Electrical Requirement	AC220V/50Hz	
Catalogue No.	500100502	500101002



Iris Analytical Ltd.

66 W Flagler St #900 Miami, Florida 33130 United States