

Medical Refrigerator IUMR-1310



Medical Refrigerator 2 to 20°C IUMR-1000 embedded with evaporator copper tube in a foam layer to prevent corrosion, to ensure heat transferring efficiency and glass door, different designed compact finned condenser for better efficiency.

The maximum capacity is 317 L and defrost automatically. Build-in inner fan-driven and forced-draft air circulation system provides excellent temperature uniformity. Build-in microprocessor controller to certify tolerances of internal temperatures. Equipped with buzzer and flashing lights, power failure alarm, doors open alarm, high and low-temperature alarm.

Technical Specification:

Model	IUMR-1310
Capacity (liters)	317 L
Cabinet Type (Upright/Chest)	Upright
Temperature Range (°C)	2 to 20°C
Refrigeration System	Non HCFC
Alarms	Power failure alarm, Temperature sensor failure alarm, High / Low temperature alarm, Door open alarm
Material	White plastic coated galvanised steel
Overall Dimensions (WxDxH) cm	640 x 582 x 1880 mm
Net Weight (kg)	92.5 kg
Electrical Requirements	AC220 V/ 50Hz
Catalogue Number	500250502

Technical Data:

Model	IUMR-1310
Capacity	317 L
Cabinet Type	Upright
Temperature Resolution	0.1°C
Temperature Range	2 to 20°C
Alarms	Power failure alarm, Temperature sensor failure alarm, High / Low temperature alarm, Door open alarm
Refrigerant	Non HCFC
Material	White plastic coated galvanised steel
Shelves	5
Internal Dimension	540 x 425 x 1380 mm
External Dimension	640 x 582 x 1880 mm
Weight	92.5 kg
Electrical Requirement	AC220 V/ 50Hz
Catalogue No.	500250502



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