

VITANIX REFRIGERATOR VITA RF-130



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REFRIGERATOR | MODEL VITA RF-130



Range of application

- This product is suitable for cold storage of items in hospitals, pharmacies, epidemic prevention stations, research institutions, biopharmaceutical units, etc.; It also can be used for cold storage of drugs, vaccines, reagents and various items requiring cold storage.

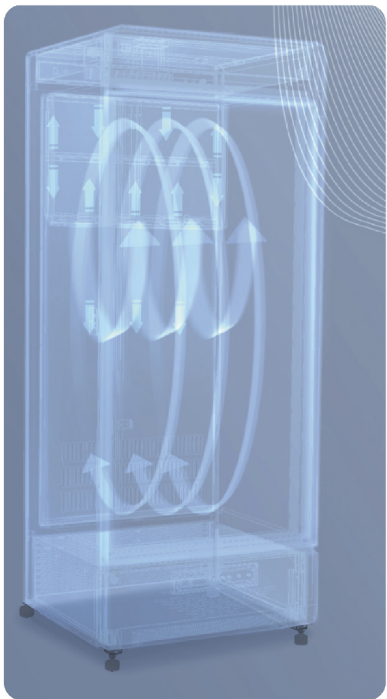
Product details & technical features

- Temperature range: +2°C to +8°C.
- Forced air cooling system
- Automatic defrost system.
- Microprocessor temperature controller with digital display.
- Suitable for ambient temperature 10°C–32°C.

Technical specifications

Model	VITA RF-130
Internal Temperature (°C)	2–8
Volume (L)	130
External Dimensions (W×D×H, mm)	600 × 600 × 810
Internal Dimensions (W×D×H, mm)	506 × 456 × 657
Rated Power	220 V / 50 Hz
Shelves	5
Inside material	Powder-coated flat aluminum plate
Outside material	Powder-coated cold-rolled steel plate

Forced air cooling system



Forced air circulation inside the cabinet



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of
healthcare



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VITANIX D.o.o reserves the right to make any changes to the information, including specifications, without notice

