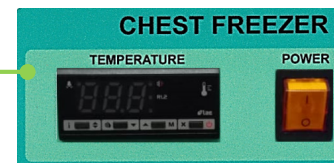




RCF-300



RCF-500



Applications

Designed for the storage of testing reagents, plasma and biological products. This product is applicable to clinics, hospitals, pharmacy stores, epidemic prevention services, and food services.

Features

- **Certified with ISO13485 (Medical devices - Quality management systems); Registered & Approved by MMDA (Malaysia Medical Device Association)**
- Mounted with locking-caster-wheels for easy mobility and location setting
- Microprocessor control and Digital display, ensuring internal temperature in the range of -10°C to -25°C
- Digital controller for temperature uniformity and fluctuation of less than 4.0°C
- Back-up memory system protects the preset temperature value during power failure
- Automatic diagnostic system identified and automatically adjust if controller error occurred
- Internal Offset function available for calibration purpose
- High efficient compressor and CFC-FREE refrigerant for fast cooling effect
- Ergonomic design
- Door lock for authorization purpose
- Supplied with adjustable basket
- Mounted with locking-caster-wheels for easy mobility and location setting

Specification

Model	RCF-200	RCF-300	RCF-500	RCF-600
Capacity	197 litres	315 litres	470 litres	575 litres
Body Construction	Epoxy Powder Coated Mild Steel			
Temperature working range	-10°C to -25°C			
Temp. Setting & Display	Digital Display			
Temp. Controller	Digital Microprocessor			
Alarm system	Audible and Visual alarms			
Alarm conditions	High & Low alarm			
Insulation	Polyurethane Foam – Non CFC			
Refrigerant	R134A, CFC FREE			
Refrigeration compressor	117 Watts	134 Watts	172 Watts	180 Watts
Running Current	0.8A	1.3A	1.4A	1.4A
Compressor Type	Reciprocating Hermetic			
Door type	Lifting with spring hinges			
External Dimensions (mm)	926W x 860D x 605H	1110W x 885D x 705H	1513W x 910D x 746H	1798W x 910D x 746H
Power Supply	240VAC, 50Hz			
Weight	38 kg	47 kg	70 kg	82 kg
Condenser fan motor	1 unit		1 unit	
Baskets	1 unit		2 units	