



# PHARMACY REFRIGERATOR LPRF-A2 SERIES

### **Pharmacy Refrigerator LPRF-A20**

Pharmacy Refrigerator LPRF-A20 is a 160 L high performance upright refrigerator offers precise temperature control with a microcomputer digital controller. Features temperature range of 8°C to -20°C, with strong and efficient refrigeration effect by utilizing a powerful fan system and effective compressor. Designed with external digital temperature display and integral high/low temperature with a light flashing alarm, provides safe and secure storage to maintain sensitive pharmaceuticals.

### **Pharmacy Refrigerator LPRF-A21**

Pharmacy Refrigerator LPRF-A21 is a 260 L high performance upright refrigerator offers precise temperature control with a microcomputer digital controller. Features temperature range of 8°C to -20°C, with strong and efficient refrigeration effect by utilizing a powerful fan system and effective compressor. Designed with external digital temperature display and integral high/low temperature with a light flashing alarm, provides safe and secure storage to maintain sensitive pharmaceuticals.

### **Pharmacy Refrigerator LPRF-A22**

Pharmacy Refrigerator LPRF-A22 is a 360 L high performance upright refrigerator offers precise temperature control with a microcomputer digital controller. Features temperature range of 8°C to -20°C, with strong and efficient refrigeration effect by utilizing a powerful fan system and effective compressor. Designed with external digital temperature display and integral high/low temperature with a light flashing alarm, provides safe and secure storage to maintain sensitive pharmaceuticals.

### **Pharmacy Refrigerator LPRF-A23**

Pharmacy Refrigerator LPRF-A23 is a 460 L high performance upright refrigerator offers precise temperature control with a microcomputer digital controller. Features temperature range of 8°C to -20°C, with strong and efficient refrigeration effect by utilizing a powerful fan system and effective compressor. Designed with external digital temperature display and integral high/low temperature with a light flashing alarm, provides safe and secure storage to maintain sensitive pharmaceuticals.

## Features

- ❑ Microcomputer digital controller with real time temperature display and 0.1°C adjustment
- ❑ Multiple malfunction alarms: high and low temperature, over temperature etc.
- ❑ Audio and light flashing alarm with Protection function: start-up delay, shutdown interval
- ❑ Fluorine free refrigerant, energy-efficient and environment friendly
- ❑ Single compressor system : low failure rate and less energy consumption
- ❑ Easy to use and user-friendly display and control system
- ❑ Efficient and reliable fan : stable and long-life running operation
- ❑ Shelves with label strips for convenient storage of pharmaceuticals
- ❑ Built-in lamp : bright visible light and save energy consumption
- ❑ High efficient fan : low noise, stable and lasting performance

## Application

Pharmaceutical Refrigerator is used to store various drugs, reagents, vaccines and biological products across medical institutions, pharmaceutical factories, hospitals, health clinics, scientific research institutes, epidemic prevention centers, and other industrial institutions etc.

## Specifications

Model	LPRF-A20	LPRF-A21	LPRF-A22	LPRF-A23
Temperature Range	8°C to 20°C			
Capacity	160 L	260 L	360 L	460 L
Temperature Precision	0.1°			
Display	LED			
Defrost	Automatic			
Controller	Microcomputer			
Refrigerant	Fluorine-free mixed refrigerant			
Compressor	1 pc			
Alarm	High/low temperature, power off, door alarm, sensor failure etc.			

## PHARMACY REFRIGERATOR LPRF-A2 SERIES

Protection Function	Safety door lock			
Power	220 W	250 W	290 W	330 W
Voltage Frequency	AC 187 to 242 V			
Internal Dimension (W X D X H)	432 × 500 × 843 mm	515 × 510 × 1085 mm	515 × 510 × 1405 mm	560 × 610 × 1380 mm
External Dimension (W X D X H)	522 × 595 × 1365 mm	595 × 605 × 1620 mm	595 × 605 × 1940 mm	680 × 745 × 1870 mm
Net Weight	60 Kg	69 Kg	80 Kg	111 Kg