

Pharmacy Refrigerator

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The Pharmacy Refrigerator LD-LPRF-A1 Series features a digital microprocessor-controlled temperature system constructed with a durable CR-Ni 304 stainless steel inner chamber, the series offers automatic defrost, efficient cooling, adjustable storage shelves, comprehensive audio-visual alarm protection, and user-friendly operation. Ideal for hospitals, pharmacies, laboratories, research institutes, and healthcare facilities.

Features:

- Uniform forced-air cooling system
- Digital temperature display
- Audible and visual alarm protection
- Lockable door with ergonomic handle
- Glass or solid insulated door options
- Adjustable storage shelves
- Energy-efficient and low-noise operation
- Optional temperature data logging and communication interface

Applications:

Widely used for storage of products like reagents, pharmaceutical compounds, laboratory grade product, medical compounds, medicinal products in pharmaceutical industries, medicals, research laboratories, etc.

Specifications:

Model no.	LD-LPRF-A10
Castors	2 Lockable + 2 Swivel
Capacity	60 L
Door Lock	Yes
Insulation	CFC-Free Polyurethane
Refrigerant	R600a / R134a / R290
Chrome Shelf	Optional
Gross Weight	60 kg
Power Supply	220 V / 50 Hz or 110 V / 60 Hz
Control System	Microprocessor Controlled
Cooling System	Fan-Forced Air
No. of Shelves	2
PC Connectivity	USB
Thermal Printer	Optional

External Material	Electrostatic Powder-Coated Galvanized Steel
Internal Lighting	Yes
Internal Material	CR-Ni 304 Stainless Steel
Temperature Range	0°C to +15°C
Audio-Visual Alarm	Yes
Temperature Sensor	NTC
SMS & E-mail Module	Optional
Solid Insulated Door	Optional
Factory Set Temperature	+4°C
Graphical Chart Recorder	Optional
5.5-inch Touchscreen Display	Optional
Cabinet Insulation Thickness	41 mm
External Dimensions (W × D × H)	452 × 661 × 765 mm

The Pharmacy Refrigerator LD-LPRF-A1 Series features a digital microprocessor-controlled temperature system constructed with a durable CR-Ni 304 stainless steel inner chamber, the series offers automatic defrost, efficient cooling, adjustable storage shelves, comprehensive audio-visual alarm protection, and user-friendly operation. Ideal for hospitals, pharmacies, laboratories, research institutes, and healthcare facilities.

Features:

- Uniform forced-air cooling system
- Digital temperature display
- Audible and visual alarm protection
- Lockable door with ergonomic handle
- Glass or solid insulated door options
- Adjustable storage shelves
- Energy-efficient and low-noise operation
- Optional temperature data logging and communication interface

Applications:

Widely used for storage of products like reagents, pharmaceutical compounds, laboratory grade product, medical compounds, medicinal products in pharmaceutical industries, medicals, research laboratories, etc.

Specifications:

Model no.	LD-LPRF-A11
Castors	2 Lockable + 2 Swivel
Capacity	170 L
Door Lock	Yes
Insulation	CFC-Free Polyurethane
Refrigerant	R600a / R134a / R290
Chrome Shelf	Optional
Gross Weight	107 kg
Power Supply	220 V / 50 Hz or 110 V / 60 Hz
Control System	Microprocessor Controlled
Cooling System	Fan-Forced Air
No. of Shelves	3
PC Connectivity	USB
Thermal Printer	Optional

External Material	Electrostatic Powder-Coated Galvanized Steel
Internal Lighting	Yes
Internal Material	CR-Ni 304 Stainless Steel
Temperature Range	0°C to +15°C
Audio-Visual Alarm	Yes
Temperature Sensor	NTC
SMS & E-mail Module	Optional
Solid Insulated Door	Optional
Factory Set Temperature	+4°C
Graphical Chart Recorder	Optional
5.5-inch Touchscreen Display	Optional
Cabinet Insulation Thickness	51 mm
External Dimensions (W × D × H)	765 × 820 × 890 mm

The Pharmacy Refrigerator LD-LPRF-A1 Series features a digital microprocessor-controlled temperature system constructed with a durable CR-Ni 304 stainless steel inner chamber, the series offers automatic defrost, efficient cooling, adjustable storage shelves, comprehensive audio-visual alarm protection, and user-friendly operation. Ideal for hospitals, pharmacies, laboratories, research institutes, and healthcare facilities.

Features:

- Uniform forced-air cooling system
- Digital temperature display
- Audible and visual alarm protection
- Lockable door with ergonomic handle
- Glass or solid insulated door options
- Adjustable storage shelves
- Energy-efficient and low-noise operation
- Optional temperature data logging and communication interface

Applications:

Widely used for storage of products like reagents, pharmaceutical compounds, laboratory grade product, medical compounds, medicinal products in pharmaceutical industries, medicals, research laboratories, etc.

Specifications:

Model no.	LD-LPRF-A12
Castors	2 Lockable + 2 Swivel
Capacity	200 L
Door Lock	Yes
Insulation	CFC-Free Polyurethane
Refrigerant	R600a / R134a / R290
Chrome Shelf	Optional
Gross Weight	105 kg
Power Supply	220 V / 50 Hz or 110 V / 60 Hz
Control System	Microprocessor Controlled
Cooling System	Fan-Forced Air
No. of Shelves	4
PC Connectivity	USB
Thermal Printer	Optional

External Material	Electrostatic Powder-Coated Galvanized Steel
Internal Lighting	Yes
Internal Material	CR-Ni 304 Stainless Steel
Temperature Range	0°C to +15°C
Audio-Visual Alarm	Yes
Temperature Sensor	NTC
SMS & E-mail Module	Optional
Solid Insulated Door	Optional
Factory Set Temperature	+4°C
Graphical Chart Recorder	Optional
5.5-inch Touchscreen Display	Optional
Cabinet Insulation Thickness	41 mm
External Dimensions (W × D × H)	600 × 671 × 1361 mm

The Pharmacy Refrigerator LD-LPRF-A1 Series features a digital microprocessor-controlled temperature system constructed with a durable CR-Ni 304 stainless steel inner chamber, the series offers automatic defrost, efficient cooling, adjustable storage shelves, comprehensive audio-visual alarm protection, and user-friendly operation. Ideal for hospitals, pharmacies, laboratories, research institutes, and healthcare facilities.

Features:

- Uniform forced-air cooling system
- Digital temperature display
- Audible and visual alarm protection
- Lockable door with ergonomic handle
- Glass or solid insulated door options
- Adjustable storage shelves
- Energy-efficient and low-noise operation
- Optional temperature data logging and communication interface

Applications:

Widely used for storage of products like reagents, pharmaceutical compounds, laboratory grade product, medical compounds, medicinal products in pharmaceutical industries, medicals, research laboratories, etc.

Specifications:

Model no.	LD-LPRF-A13
Castors	2 Lockable + 2 Swivel
Capacity	270 L
Door Lock	Yes
Insulation	CFC-Free Polyurethane
Refrigerant	R600a / R134a / R290
Chrome Shelf	Optional
Gross Weight	115 kg
Power Supply	220 V / 50 Hz or 110 V / 60 Hz
Control System	Microprocessor Controlled
Cooling System	Fan-Forced Air
No. of Shelves	5
PC Connectivity	USB
Thermal Printer	Optional

External Material	Electrostatic Powder-Coated Galvanized Steel
Internal Lighting	Yes
Internal Material	CR-Ni 304 Stainless Steel
Temperature Range	0°C to +15°C
Audio-Visual Alarm	Yes
Temperature Sensor	NTC
SMS & E-mail Module	Optional
Solid Insulated Door	Optional
Factory Set Temperature	+4°C
Graphical Chart Recorder	Optional
5.5-inch Touchscreen Display	Optional
Cabinet Insulation Thickness	43 mm
External Dimensions (W × D × H)	600 × 690 × 1636 mm

The Pharmacy Refrigerator LD-LPRF-A1 Series features a digital microprocessor-controlled temperature system constructed with a durable CR-Ni 304 stainless steel inner chamber, the series offers automatic defrost, efficient cooling, adjustable storage shelves, comprehensive audio-visual alarm protection, and user-friendly operation. Ideal for hospitals, pharmacies, laboratories, research institutes, and healthcare facilities.

Features:

- Uniform forced-air cooling system
- Digital temperature display
- Audible and visual alarm protection
- Lockable door with ergonomic handle
- Glass or solid insulated door options
- Adjustable storage shelves
- Energy-efficient and low-noise operation
- Optional temperature data logging and communication interface

Applications:

Widely used for storage of products like reagents, pharmaceutical compounds, laboratory grade product, medical compounds, medicinal products in pharmaceutical industries, medicals, research laboratories, etc.

Specifications:

Model no.	LD-LPRF-A14
Castors	2 Lockable + 2 Swivel
Capacity	360 L
Door Lock	Yes
Insulation	CFC-Free Polyurethane
Refrigerant	R600a / R134a / R290
Chrome Shelf	Optional
Gross Weight	120 kg
Power Supply	220 V / 50 Hz or 110 V / 60 Hz
Control System	Microprocessor Controlled
Cooling System	Fan-Forced Air
No. of Shelves	5
PC Connectivity	USB
Thermal Printer	Optional

External Material	Electrostatic Powder-Coated Galvanized Steel
Internal Lighting	Yes
Internal Material	CR-Ni 304 Stainless Steel
Temperature Range	0°C to +15°C
Audio-Visual Alarm	Yes
Temperature Sensor	NTC
SMS & E-mail Module	Optional
Solid Insulated Door	Optional
Factory Set Temperature	+4°C
Graphical Chart Recorder	Optional
5.5-inch Touchscreen Display	Optional
Cabinet Insulation Thickness	42 mm
External Dimensions (W × D × H)	600 × 676 × 1956 mm

Pharmacy Refrigerator LPRF-A30 is a digital microprocessor controlled unit with user-friendly digital control panel which can store data up to 30 days. It is designed with 580 L holding capacity, 3 to 23°C temperature range, double glass observation door, and 5 pieces wired storage shelves. The cooling and insulation system of this refrigerator is free of CFC gas. Features CR-Ni 304 inner chamber coating, and outer surface made up of galvanized steel, is coated with rust-proof electrostatic paint. It finds application in storage of medical, pharmaceuticals, laboratory products, reagents etc. across different research labs, plants and others.

Features:

- LED Light source for Inner chamber lightning
- Fan cooling system to provide equal temperature distribution
- Double thermal gazing door with magnetic seal ring
- Inbuilt full automatic defrost system with digital thermometer thermostat
- Built-in thermal printer is used to print and record the test data
- Audio and visual signal alarm for door open, lower and upper temperature limits exceeding, electricity cut-off , low voltage supply
- Control panel and thermal printer efficiently works up to 24 hours when there is electricity cut-off
- USB output to transfer the data to PC and other external devices in excel format
- Noiseless and user friendly operation mode
- It is in accordance with ISO/CE certificates

Applications:

Widely used for storage of products like reagents, raw materials, drugs, finished or in process products, surgical aids, biological samples etc. across pharmacy, life science, medicine, chemistry laboratories, research institute, plants.

Specifications:

Model no.	LD-LPRF-A30
Output	USB
Weight	215 kg
Casters	2 Braked/ 2 Regular
Net volume	580 L
Gross Volume	638 L
Voltage Supply	195 V to 230 V, 50 Hz
Temperature Range	3 °C to 23 °C
Temperature Set Point	+ 4 °C
Inner Surface Material	CR-Ni 304

Number of Wire shelves	5
External Dimensions (W × L × H)	765 × 820 × 2000 mm
Internal Dimensions (W × L × H)	660 × 712 × 1347 mm

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Features:

- Uniform forced-air cooling system
- Digital temperature display
- Audible and visual alarm protection
- Lockable door with ergonomic handle
- Glass or solid insulated door options
- Adjustable storage shelves
- Energy-efficient and low-noise operation
- Optional temperature data logging and communication interface

Applications:

Widely used for storage of products like reagents, pharmaceutical compounds, laboratory grade product, medical compounds, medicinal products in pharmaceutical industries, medicals, research laboratories, etc.

Specifications:

Model no.	LD-LPRF-A15
Castors	2 Lockable + 2 Swivel
Capacity	590 L
Door Lock	Yes
Insulation	CFC-Free Polyurethane
Refrigerant	R134a / R290
Chrome Shelf	Optional
Gross Weight	150 kg
Power Supply	220 V / 50 Hz or 110 V / 60 Hz
Control System	Microprocessor Controlled
Cooling System	Fan-Forced Air
No. of Shelves	5
PC Connectivity	USB
Thermal Printer	Optional

External Material	Electrostatic Powder-Coated Galvanized Steel
Internal Lighting	Yes
Internal Material	CR-Ni 304 Stainless Steel
Temperature Range	0°C to +15°C
Audio-Visual Alarm	Yes
Temperature Sensor	NTC
SMS & E-mail Module	Optional
Solid Insulated Door	Optional
Factory Set Temperature	+4°C
Graphical Chart Recorder	Optional
5.5-inch Touchscreen Display	Optional
Cabinet Insulation Thickness	51 mm
External Dimensions (W × D × H)	765 × 832 × 1936 mm

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Features:

- Uniform forced-air cooling system
- Digital temperature display
- Audible and visual alarm protection
- Lockable door with ergonomic handle
- Glass or solid insulated door options
- Adjustable storage shelves
- Energy-efficient and low-noise operation
- Optional temperature data logging and communication interface

Applications:

Widely used for storage of products like reagents, pharmaceutical compounds, laboratory grade product, medical compounds, medicinal products in pharmaceutical industries, medicals, research laboratories, etc.

Specifications:

Model no.	LD-LPRF-A16
Castors	2 Lockable + 2 Swivel
Capacity	1230 L
Door Lock	Yes
Insulation	CFC-Free Polyurethane
Refrigerant	R134a / R290
Chrome Shelf	Optional
Gross Weight	250 kg
Power Supply	220 V / 50 Hz or 110 V / 60 Hz
Control System	Microprocessor Controlled
Cooling System	Fan-Forced Air
No. of Shelves	10
PC Connectivity	USB
Thermal Printer	Optional

External Material	Electrostatic Powder-Coated Galvanized Steel
Internal Lighting	Yes
Internal Material	CR-Ni 304 Stainless Steel
Temperature Range	0°C to +15°C
Audio-Visual Alarm	Yes
Temperature Sensor	NTC
SMS & E-mail Module	Optional
Solid Insulated Door	Optional
Factory Set Temperature	+4°C
Graphical Chart Recorder	Optional
5.5-inch Touchscreen Display	Optional
Cabinet Insulation Thickness	44 mm
External Dimensions (W × D × H)	1450 × 838 × 1936 mm