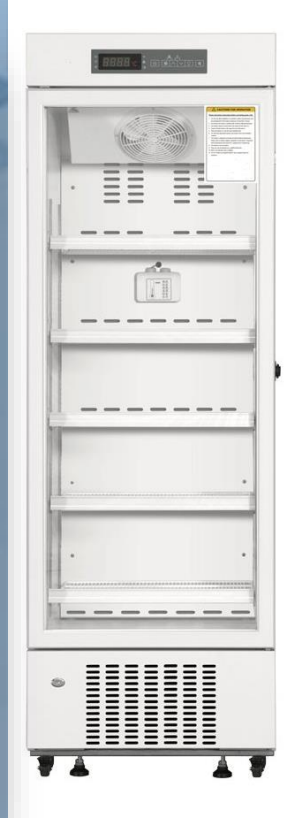


labodam



**MEDICAL REFRIGERATOR**

**LD-LMR-D1 SERIES**

Medical Refrigerator LD-LMR-D10 is an upright refrigerator with 260 L capacity, 2 to 8 °C temperature range, and features high precision microprocessor temperature controlled system. Refrigeration takes place by air-cooling circulation mode and automatic defrost mode. This upright refrigerator offers dual anti-condensation glass door (electrical heater optional) with elegant handle design, digital display to observe temperature, LED lighting for inside cabinet, etc. Alarm sensor works for high or low temperature limit, power failure, door ajar and sensor failure. Medical Refrigerator is widely used for storage of medical-biological products, drugs, reagents, etc. across healthcare and pharmaceutical sector.

### **Features:**

- Upright refrigerator with 260 L capacity, 2 to 8 °C temperature range
- High-precision Microprocessor temperature control system with display accuracy of 0.1 °C
- Air cooling method with automatic defrost mode, R600a refrigerant
- Audible and visual alarm system for high temperature, low temperature, sensor failure, door ajar, power outage etc.
- Double seal design for better temperature maintain and energy saving
- Easy to clean, high quality, anti-corrosive, height adjustable shelves
- Password Protection to prevent unauthorized temperature setting
- Cabinet lighting system with turn on/ turn off when door is open/closed

### **Application:**

Medical Refrigerator is widely used for storage of medical-biological products, drugs, vaccines, reagents, etc. across clinical, healthcare and pharmaceutical.

**Specification:**

<b>Model No.</b>	<b>LD-LMR-D10</b>
Cabinet Type	Upright
Capacity	260 L
Ambient Temperature	10 – 32 °C
Cooling Method	Forced Air Cooling
Defrost Mode	Automatic
Refrigerant	R600a, CFC Free
Door	Double Glass Door
Electric Heater	Standard
Noise	43 dB
Temperature Range	2 – 8 °C
Uniformity	± 3 °C
Control System	Microprocessor
Display	LED Digital Display
Display Accuracy	0.1 °C
Power Supply	220V / 50Hz
Power	170 W
Internal Dimension (W x D x H)	500 x 420 x 1090 mm
External Dimension (W x D x H)	580 x 560 x 1785 mm
Packing Dimension (W x D x H)	710 x 665 x 1910 mm
Net Weight	63 kgs
Gross Weight	65 kgs

Medical Refrigerator LD-LMR-D11 is an upright refrigerator with 360 L capacity, 2 to 8 °C temperature range, and features high precision microprocessor temperature controlled system. Refrigeration takes place by air-cooling circulation mode and automatic defrost mode. This upright refrigerator offers dual anti-condensation glass door (electrical heater optional) with elegant handle design, digital display to observe temperature, LED lighting for inside cabinet, etc. Alarm sensor works for high or low temperature limit, power failure, door ajar and sensor failure. Medical Refrigerator is widely used for storage of medical-biological products, drugs, reagents, etc. across healthcare and pharmaceutical sector.

### **Features:**

- Upright refrigerator with 360 L capacity, 2 to 8 °C temperature range
- High-precision Microprocessor temperature control system with display accuracy of 0.1 °C
- Air cooling method with automatic defrost mode, R600a refrigerant
- Audible and visual alarm system for high temperature, low temperature, sensor failure, door ajar, power outage etc.
- Double seal design for better temperature maintain and energy saving
- Easy to clean, high quality, anti-corrosive, height adjustable shelves
- Password Protection to prevent unauthorized temperature setting
- Cabinet lighting system with turn on/ turn off when door is open/closed

### **Application:**

Medical Refrigerator is widely used for storage of medical-biological products, drugs, vaccines, reagents, etc. across clinical, healthcare and pharmaceutical.

**Specification:**

<b>Model No.</b>	<b>LD-LMR-D11</b>
Cabinet Type	Upright
Capacity	360 L
Ambient Temperature	10 – 32 °C
Cooling Method	Forced Air Cooling
Defrost Mode	Automatic
Refrigerant	R600a, CFC Free
Door	Double Glass Door
Electric Heater	Standard
Noise	43 dB
Temperature Range	2 – 8 °C
Uniformity	± 3 °C
Control System	Microprocessor
Display	LED Digital Display
Display Accuracy	0.1 °C
Power Supply	220V / 50Hz
Power	138 W
Internal Dimension (W x D x H)	550 x 435 x 1420 mm
External Dimension (W x D x H)	640 x 552 x 1880 mm
Packing Dimension (W x D x H)	704 x 617 x 2000 mm
Net Weight	93 kgs
Gross Weight	100 kgs

Medical Refrigerator LD-LMR-D12 is an upright refrigerator with 426 L capacity, 2 to 8 °C temperature range, and features high precision microprocessor temperature controlled system. Refrigeration takes place by air-cooling circulation mode and automatic defrost mode. This upright refrigerator offers dual anti-condensation glass door (electrical heater optional) with elegant handle design, digital display to observe temperature, LED lighting for inside cabinet, etc. Alarm sensor works for high or low temperature limit, power failure, door ajar and sensor failure. Medical Refrigerator is widely used for storage of medical-biological products, drugs, reagents, etc. across healthcare and pharmaceutical sector.

### **Features:**

- Upright refrigerator with 426 L capacity, 2 to 8 °C temperature range
- High-precision Microprocessor temperature control system with display accuracy of 0.1 °C
- Air cooling method with automatic defrost mode, R600a refrigerant
- Audible and visual alarm system for high temperature, low temperature, sensor failure, door ajar, power outage etc.
- Double seal design for better temperature maintain and energy saving
- Easy to clean, high quality, anti-corrosive, height adjustable shelves
- Password Protection to prevent unauthorized temperature setting
- Cabinet lighting system with turn on/ turn off when door is open/closed

### **Application:**

Medical Refrigerator is widely used for storage of medical-biological products, drugs, vaccines, reagents, etc. across clinical, healthcare and pharmaceutical.

**Specification:**

<b>Model No.</b>	<b>LD-LMR-D12</b>
Cabinet Type	Upright
Capacity	426 L
Ambient Temperature	10 – 32 °C
Cooling Method	Forced Air Cooling
Defrost Mode	Automatic
Refrigerant	R600a, CFC Free
Door	Double Glass Door
Electric Heater	Standard
Noise	43 dB
Temperature Range	2 – 8 °C
Uniformity	± 3 °C
Control System	Microprocessor
Display	LED Digital Display
Display Accuracy	0.1 °C
Power Supply	220V / 50Hz
Power	190 W
Internal Dimension (W x D x H)	685 x 429 x 1380 mm
External Dimension (W x D x H)	780 x 580 x 1920 mm
Packing Dimension (W x D x H)	880 x 680 x 2020 mm
Net Weight	120 kgs
Gross Weight	133 kgs

Medical Refrigerator LD-LMR-D13 is an upright refrigerator with 656 L capacity, 2 to 8 °C temperature range, and features high precision microprocessor temperature controlled system. Refrigeration takes place by air-cooling circulation mode and automatic defrost mode. This upright refrigerator offers dual anti-condensation glass door (electrical heater optional) with elegant handle design, digital display to observe temperature, LED lighting for inside cabinet, etc. Alarm sensor works for high or low temperature limit, power failure, door ajar and sensor failure. Medical Refrigerator is widely used for storage of medical-biological products, drugs, reagents, etc. across healthcare and pharmaceutical sector.

### **Features:**

- Upright refrigerator with 656 L capacity, 2 to 8 °C temperature range
- High-precision Microprocessor temperature control system with display accuracy of 0.1 °C
- Air cooling method with automatic defrost mode, R600a refrigerant
- Audible and visual alarm system for high temperature, low temperature, sensor failure, door ajar, power outage etc.
- Double seal design for better temperature maintain and energy saving
- Easy to clean, high quality, anti-corrosive, height adjustable shelves
- Password Protection to prevent unauthorized temperature setting
- Cabinet lighting system with turn on/ turn off when door is open/closed

### **Application:**

Medical Refrigerator is widely used for storage of medical-biological products, drugs, vaccines, reagents, etc. across clinical, healthcare and pharmaceutical.



**Specification:**

<b>Model No.</b>	<b>LD-LMR-D13</b>
Cabinet Type	Upright
Capacity	656 L
Ambient Temperature	10 – 32 °C
Cooling Method	Forced Air Cooling
Defrost Mode	Automatic
Refrigerant	R600a, CFC Free
Door	Double Glass Door
Electric Heater	Standard
Noise	42 dB
Temperature Range	2 – 8 °C
Uniformity	± 3 °C
Control System	Microprocessor
Display	LED Digital Display
Display Accuracy	0.1 °C
Power Supply	220V / 50Hz
Power	452 W
Internal Dimension (W x D x H)	1100 x 454 x 1325 mm
External Dimension (W x D x H)	1220 x 642 x 1885 mm
Packing Dimension (W x D x H)	1330 x 715 x 2000 mm
Net Weight	166 kgs
Gross Weight	184 kgs

Medical Refrigerator LD-LMR-D14 is an upright refrigerator with 1006 L capacity, 2 to 8 °C temperature range, and features high precision microprocessor temperature controlled system. Refrigeration takes place by air-cooling circulation mode and automatic defrost mode. This upright refrigerator offers dual anti-condensation glass door (electrical heater optional) with elegant handle design, digital display to observe temperature, LED lighting for inside cabinet, etc. Alarm sensor works for high or low temperature limit, power failure, door ajar and sensor failure. Medical Refrigerator is widely used for storage of medical-biological products, drugs, reagents, etc. across healthcare and pharmaceutical sector.

### **Features:**

- Upright refrigerator with 1006 L capacity, 2 to 8 °C temperature range
- High-precision Microprocessor temperature control system with display accuracy of 0.1 °C
- Air cooling method with automatic defrost mode, R600a refrigerant
- Audible and visual alarm system for high temperature, low temperature, sensor failure, door ajar, power outage etc.
- Double seal design for better temperature maintain and energy saving
- Easy to clean, high quality, anti-corrosive, height adjustable shelves
- Password Protection to prevent unauthorized temperature setting
- Cabinet lighting system with turn on/ turn off when door is open/closed

### **Application:**

Medical Refrigerator is widely used for storage of medical-biological products, drugs, vaccines, reagents, etc. across clinical, healthcare and pharmaceutical.

**Specification:**

<b>Model No.</b>	<b>LD-LMR-D14</b>
Cabinet Type	Upright
Capacity	1006 L
Ambient Temperature	10 – 32 °C
Cooling Method	Forced Air Cooling
Defrost Mode	Automatic
Refrigerant	R600a, CFC Free
Door	Double Glass Door
Electric Heater	Standard
Noise	43 dB
Temperature Range	2 – 8 °C
Uniformity	± 3 °C
Control System	Microprocessor
Display	LED Digital Display
Display Accuracy	0.1 °C
Power Supply	220V / 50Hz
Power	425 W
Internal Dimension (W x D x H)	1100 x 684 x 1325 mm
External Dimension (W x D x H)	1220 x 872 x 1885 mm
Packing Dimension (W x D x H)	1330 x 950 x 2000 mm
Net Weight	189 kgs
Gross Weight	213 kgs

Medical Refrigerator LD-LMR-D15 is an upright refrigerator with 1500 L capacity, 2 to 8 °C temperature range, and features high precision microprocessor temperature controlled system. Refrigeration takes place by air-cooling circulation mode and automatic defrost mode. This upright refrigerator offers dual anti-condensation glass door (electrical heater optional) with elegant handle design, digital display to observe temperature, LED lighting for inside cabinet, etc. Alarm sensor works for high or low temperature limit, power failure, door ajar and sensor failure. Medical Refrigerator is widely used for storage of medical-biological products, drugs, reagents, etc. across healthcare and pharmaceutical sector.

### **Features:**

- Upright refrigerator with 1500 L capacity, 2 to 8 °C temperature range
- High-precision Microprocessor temperature control system with display accuracy of 0.1 °C
- Air cooling method with automatic defrost mode, R134a refrigerant
- Audible and visual alarm system for high temperature, low temperature, sensor failure, door ajar, power outage etc.
- Double seal design for better temperature maintain and energy saving
- Easy to clean, high quality, anti-corrosive, height adjustable shelves
- Password Protection to prevent unauthorized temperature setting
- Cabinet lighting system with turn on/ turn off when door is open/closed

### **Application:**

Medical Refrigerator is widely used for storage of medical-biological products, drugs, vaccines, reagents, etc. across clinical, healthcare and pharmaceutical.

**Specification:**

<b>Model No.</b>	<b>LD-LMR-D15</b>
Cabinet Type	Upright
Capacity	1500 L
Ambient Temperature	10 – 32 °C
Cooling Method	Forced Air Cooling
Defrost Mode	Automatic
Refrigerant	R134a, CFC Free
Door	Double Glass Door
Electric Heater	Standard
Noise	43 dB
Temperature Range	2 – 8 °C
Uniformity	± 3 °C
Control System	Microprocessor
Display	LED Digital Display
Display Accuracy	0.1 °C
Power Supply	220V / 50Hz
Power	1040 W
Internal Dimension (W x D x H)	1680 x 640 x 1420 mm
External Dimension (W x D x H)	1800 x 775 x 1965 mm
Packing Dimension (W x D x H)	1910 x 855 x 2155 mm
Net Weight	245 kgs
Gross Weight	280 kgs