









PHARMACY

REFRIGERATOR







PHARMACEUTICAL REFRIGERATOR LRP-100 SERIES

Labocon Pharmaceutical Refrigerator LRP-100 Series is specifically designed to provide stable temperatures for research and pharmaceutical storage. Reliable temperature control, quiet operation, ease of use and ergonomic design are few of the features of our pharmacy refrigerators.

FEATURES

- High quality anticorrosive stainless steel exterior and interior
- Transparent hollow glass door with LED light and safety lock
- Multi-layer movable shelves can be adjusted easily
- High quality compressor and EBM fan electromotor
- Micro-computer controlled refrigerant system
- Optimized condensation and evaporation system
- Environment friendly CFC free foaming and refrigerant
- Forced air cooling system
- Multi malfunction alarm system: high temperature alarm. low temperature alarm, sensor malfunction alarm, door ajar alarm, under voltage alarm
- Three alarming methods: buzzer, digital flashing available for remote alarming
- Protection function: power-on delay, time between stops
- Universal caster with locking function design at the bottom for easy handling
- Optional
 - Power cut alarm

LRP-101

APPLICATION

Labocon Pharmaceutical Refrigerator Series is specialized refrigerating equipment for blood storage, cold storage of pharmaceutical and widely used in hospitals, blood banks and anti epidemic stations.



Model	LRP-101	LRP-102	LRP-103	LRP-104
Capacity	80 L	100 L	180 L	280 L
Shelves	3	3	3	3
Door	1	1	1	1
Inner Temperature		2ºC to	o 8ºC	
Innner Dimension (WxDxH)	360x400x680 mm	360x400x870 mm	440x400x1020 mm	504x460x1150 mm
Overall Dimension (WxDxH)	472x500x870 mm	472x500x1078 mm	525x525x1583 mm	595x565x1661 mm
Power	150) W	220 W	265 W
Power Supply		220V /50Hz		
Weight (Net/Gross)	30.5/34 kg	35.5/40 kg	58/66 kg	75/85 kg
Catalog No.	9182143105	9182144105	9182145105	9182146105

Model	LRP-105	LRP-106	LRP-107	LRP-108
Capacity	330 L	370 L	626 L	1006 L
Shelves	4	4	8	12
Door	1	1	2	2
Inner Temperature		2ºC to	o 8ºC	
Innner Dimension (WxDxH)	570x475x1225 mm	570x475x1370 mm	786x585x1376 mm	1100x585x1740 mm
Overall Dimension (WxDxH)	661x565x1736 mm	661x565x1881 mm	900x710x1989 mm	1200x710x2000 mm
Power	265	5 W	300 W	720 W
Power Supply		220V /50Hz		
Weight (Net/Gross)	80/90 kg	85/95 kg	110/142 kg	169/191 kg
Catalog No.	9182147105	9182148105	9182149105	9182150105



PHARMACEUTICAL REFRIGERATOR LRP-200 SERIES

Labocon Pharmaceutical Refrigerator LRP-200 Series is specifically designed to provide stable temperatures for research and pharmaceutical storage. Reliable temperature control, quiet operation, ease of use and ergonomic design are few of the features of our pharmacy refrigerators.

FEATURES

- High-quality structural steel plate interior treated with advanced phosphate spray coating processing
- Double transparent insulation glazed door with safety lock, filled with inert gas
- High-quality adjustable stand of plastic coated steel wire that can make operation and cleaning easily
- Large-screen design is easy for observation
- Power saving lamps on the body lights the interior space
- Inbuilt lithium accumulator for displaying the temperature inside the box and can keep the light and sound alarm available for 72 hours after electricity failure
- Fluoride-free Refrigeration system: DANFOSS compressor, EBM motor, Bi-Sonic double fan and high quality vaporizer (cooling pipeline inside the box)
- Forced cold-air circulation system with intelligence-control fan ensures temperature uniformity
- High accuracy computer-controlled temperature system
- High-resolution temperature calibrating function
- Keyboard lock and password protection function
- Equipped with remote alarm interface
- Code display of the failure position

PHARMACEUTICAL REFRIGERATOR



- System can record the condition of the maximum and the minimum temperature inside the box automatically without recording paper
- System can operate under the state of sensor failure or the state of numerical disturbance safely and automatically
- Safety function: buzzer alarm, flashing alarm, remote signal alarm for high temperature alarm, low temperature alarm, sensors failure alarm, door-opening alarm, electricity failure alarm, low back-up battery alarm, low voltage alarm
- Optional: Temperature recording and printing system

APPLICATION

Labocon Pharmaceutical Refrigerator Series is specialized refrigerating equipment for blood storage, cold storage of pharmaceutical and widely used in hospitals, blood banks and anti epidemic stations







Model	LRP-201	LRP-202	LRP-203	LRP-204	LRP-205
Capacity	90L	120 L	170 L	210L	238 L
Shelves	3	3 4 5			
Door			1		
Inner Temperature			2°C to 8°C		
Inner Dimension (WxDxH)	-	-	-	-	-
Overall Dimension (WxDxH)	450x500x820 mm	500x500x1200 mm	530x530x1420 mm	530x530x1580 mm	550x550x1680 mm
Power	100 W	150 W	180 W	200 W	250 W
Power Supply	220V /50Hz				
Weight (Net/Gross)	40 kg	50 kg	55 kg	60 kg	70 kg
Catalog No.	9182151486	9182152486	9182153486	9182154486	9182155486



Model	LRP-206	LRP-207	LRP-208	LRP-209	LRP-210
Capacity	255 L	260 L	280 L	300 L	340 L
Shelves	5	6			
Door		1		2	
Inner Temperature			2°C to 8°C		
Inner Dimension (WxDxH)	-	-	-	-	-
Overall Dimension (WxDxH)	550x550x1720 mm	550x550x1730 mm	600x500x1680 mm	600x500x1700 mm	600x580x1780 mm
Power	250 W 260 W				
Power Supply			220V /50Hz		
Weight (Net/Gross)	75 kg	80 kg	80 kg	85 kg	90 kg
Catalog No.	9182156486	9182157486	9182158486	9182159486	9182160486

PHARMACEUTICAL REFRIGERATOR



Model	LRP-211	LRP-212	LRP-213	LRP-214	LRP-215
Capacity	360 L	400 L	560 L	600 L	800 L
Shelves	6			5	
Door		2	2		3
Inner Temperature		2°C to 8°C			
Inner Dimension (WxDxH)	-	-	-	-	-
Overall Dimension (WxDxH)	600x580x1800 mm	890x550x1850 mm	1190x580x1900 mm	1190x580x1950 mm	1430x628x1880 mm
Power	260 W	300 W	400 W	450 W	550 W
Power Supply	220V /50Hz				
Weight (Net/Gross)	95 kg	130 kg	150 kg	160 kg	180 kg
Catalog No.	9182161486	9182162486	9182163486	9182164486	9182165486



Model	LRP-216	LRP-217	LRP-218	LRP-219	
Capacity	890 L	940 L	1200 L	1600 L	
Shelves		Ē	5		
Door	3	3	4	4	
Inner Temperature		2°C to 8°C			
Inner Dimension (WxDxH)	-	-	-	-	
Overall Dimension (WxDxH)	1430x628x1890 mm	1430x628x1900 mm	1900x628x2010 mm	1900x748x2010 mm	
Power	550 W	600 W	1000 W	1200 W	
Power Supply	220V /50Hz				
Weight (Net/Gross)	185 kg	200 kg	220 kg	280 kg	
Catalog No.	9182166486	9182167486	9182168486	9182169486	



PHARMACEUTICAL REFRIGERATOR CHEST TYPE LRPC-100

Labocon Pharmaceutical Refrigerator Chest Type LRPC-100 Series are specifically designed to provide stable temperature for research and pharmaceutical storage. This unit delivers greater accuracy and are quite in operation. These refrigerators are effective, quiet in operation, have reliable temperature control.

FEATURES

- High-quality structural steel plate interior treated with advanced phosphate spray coating processing
- Large-screen design is easy for observation
- Power saving lamps on the body lights the interior space
- Inbuilt lithium accumulator for displaying the temperature inside the box and can keep the light and sound alarm available for 72 hours after electricity failure
- Fluoride-free Refrigeration system: DANFOSS compressor, EBM motor, Bi-Sonic double fan and high quality vaporizer (cooling pipeline inside the box)
- Forced cold-air circulation system with intelligence-control fan ensures temperature uniformity
- High accuracy computer-controlled temperature system
- High-resolution temperature calibrating function
- Keyboard lock and password protection function
- Equipped with remote alarm interface
- Code display of the failure position
- System can record the condition of the maximum and the minimum temperature inside the box automatically without recording paper
- System can operate under the state of sensor failure or the state of numerical disturbance safely and automatically
- Safety function: buzzer alarm, flashing alarm, remote signal alarm for high temperature alarm, low temperature alarm, sensors failure alarm, door-opening alarm, electricity failure alarm, low back-up battery alarm, low voltage alarm
- Optional: Temperature recording and printing system







APPLICATION

Labocon Pharmaceutical Refrigerator Chest Type Series is specialized refrigerating equipment for blood storage, cold storage of pharmaceutical and widely used in hospitals, blood banks and anti epidemic stations.

Model	LRPC-101	LRPC-102	LRPC-103	LRPC-104	LRPC-105
Capacity	120L	170 L	200 L	250L	300 L
Inner Temperature	2°C to 8°C				
Inner Dimension (WxDxH)	-	-	-	-	-
Overall Dimension (WxDxH)	685x570x950 mm	980x530x890 mm	980x530x900 mm	1150x640x920 mm	1150x640x930 mm
Power	100 W	110 W	110 W	120 W	160 W
Power Supply	220V /50Hz				
Weight (Net/Gross)	40 kg	45 kg	50 kg	60 kg	70 kg
Catalog No.	9182170486	9182171486	9182172486	9182173486	9182174486

Model	LRPC-106	LRPC-107	LRPC-108	LRPC-109
Capacity	340 L	380 L	460 L	560 L
Inner Temperature		2°C t	o 8ºC	
Inner Dimension (WxDxH)	-	-	-	-
Overall Dimension	1320x700x930	1500x700x930	1760x700x930	1780x780x950
(WxDxH)	mm	mm	mm	mm
Power	225 W	255 W	260 W	330 W
Power Supply		220V	/50Hz	
Weight (Net/Gross)	80 kg	90 kg	100 kg	110 kg
Catalog No.	9182175486	9182176486	9182177486	9182178486



PHARMACEUTICAL REFRIGERATOR CHEST TYPE LRPC-200

Labocon Pharmaceutical Refrigerator Chest Type LRPC-200 Series are specifically designed to provide stable temperature for research and pharmaceutical storage. This unit delivers greater accuracy and are quite in operation. These refrigerators are effective, quiet in operation, have reliable temperature control.

FEATURES

- High quality anticorrosive stainless steel exterior and interior
- Safety door lock
- Basket can be installed for convenience
- High Quality compressor
- Outstanding temperature preservation with ultra-microcellular foaming technology
- Thermostat patented technology, allows 8 hours working at a stretch, inner temperature can stay at O-8°C after 48 hours of power cut
- Suitable for the ambient temperature of 10°C-43°C
- Double inner liner with ice lining
- All the parameters indexes of state inspection institutions testing, power on and power failure alternative long run test, power failure heat insulation, temperature ambience alternative run test are in compliance with WHO international standards, and validated by WHO
- Micro-computer controlled refrigeration system
- Optimized condensation and evaporation system, strong cooling, low energy consumption
- Multi malfunction alarm system: high temperature alarm, low temperature alarm, sensor malfunction alarm, door ajar alarm, power out alarm, under voltage alarm
- Two alarming methods: buzzer alarming, light flashing alarming available for remote alarming
- Protection function: power-on delay, time between stops



APPLICATION

Labocon Pharmaceutical Refrigerator Chest Type Series is specialized refrigerating equipment for blood storage, cold storage of pharmaceutical and widely used in hospitals, blood banks and anti epidemic stations.

Model	LRPC-201
Capacity	220 L
Inner Temperature	0°C to 8°C
Inner Dimension (WxDxH)	705×491×635 mm
Overall Dimension (WxDxH)	1289×805×921 mm
Power	350 W
Power Supply	220V /50Hz
Weight (Net/Gross)	118/128 kg
Catalog No.	9182179105

