



Biomedical Upright Refrigerator 2 to 8°C

Spark-free Refrigerator
Dual Cooling Pharmacy Refrigerator
Solid Door(s) Vaccine Lab Refrigerator
Undercounter Vaccine Refrigerator
Single Glass Door Refrigerator
Double Glass Door Pharmacy Refrigerator



Biomedical Upright Refrigerator 2 to 8°C Spark-Free Refrigerator



Spark-Free Refrigerator

Spark-Free Refrigerator is meticulously constructed to deliver unparalleled temperature stability and a robust explosion-proof design. It is tailor-made for environments necessitating precise temperature control within potentially explosive surroundings. Its use spans across a wide array of sectors including petrochemical industry, laboratory, metallurgy, medicine, textile, food, bioengineering, pharmacy, warehouse, aerospace engineering and military industry.







Brand:

Temperature Range:

Capacity:

Defrost:

Cooling Type:

Temperature Controller:

Power Supply:

Ambient Temperature:

RoyLab

2°C to 8°C

416L

Auto

Forced Air Cooling System

Microprocessor

220V/50Hz or 110V/60Hz

10°C to 32°C



Biomedical Upright Refrigerator 2 to 8°C Dual Cooling Pharmacy Refrigerator



Dual Cooling Pharmacy Refrigerator

RoyLab Dual Cooling Pharmacy Refrigerators is meticulously engineered to feature a dual independent cooling system. This design is our commitment to preserve the integrity of your drugs, vaccines, enzymes, hormones, stem cells, extracted RNA and gene libraries and other essential biological and chemical reagents.











Brand:

Temperature Range:

Capacity:

Defrost:

Cooling Type:

Temperature Controller:

Power Supply:

Ambient Temperature:

RoyLab

2°C to 8°C

515L, 516L, 1105L, 1106L

Auto

Forced Air Cooling System

Microprocessor

220V/50Hz or 110V/60Hz

10°C to 32°C

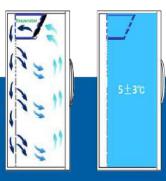


Biomedical Upright Refrigerator 2 to 8°C Dual Cooling Pharmacy Refrigerator

Structure







Real forced air circulation and excellent refrigeration system pull down the chamber temperature rapidly. And keep the chamber with good temperature uniformity and fluctuation.

Product Features



Maximum Safety For Storage

Dual cooling system, dual assurance for storage



Fingerprint Unlock

Greater convenience and safety



Universal Castor Wheels

Robust heavy-duty lockable castors



Suction Circulation System

Less temperature fluctuations & better uniformity



NFC Unlock

Supports mobile phone NFC and IC card



Full Information Display

Alarms, curve, temperature and permission



6 Type Of Alarms

Audible and visual alarms

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Biomedical Upright Refrigerator 2 to 8°C Solid Door(s) Vaccine Lab Refrigerator









Solid Door(s) Vaccine Lab Refrigerator

Solid Door Vaccine Lab Refrigerator comes with high precision temperature control system with highly sensitive sensors. As such, the temperature inside the cabinet is tightly controlled in the range of 2°C to 8°C with temperature control accuracy within 0.1°C.

Brand:

Temperature Range:

Capacity:

Defrost:

Cooling Type:

Temperature Controller:

Power Supply:

Ambient Temperature:

RoyLab

2°C to 8°C

515L, 516L, 1105L, 1106L

Auto

Forced Air Cooling System

Microprocessor

220V/50Hz or 110V/60Hz

10°C to 32°C

Product Features



Rapid Cooling System

Real air-forced cooling down, Forced-air cooling with optimized air distribution system designed to achieve maximum temperature uniformity and stability



Super Large Space

Large capacity maximum storage convenience to store vaccine, drugs, reagents, and other lab/medical materials



Suction Circulation System

Big fans for better temperature uniformity, permanently lubricated cooling fan for safety and longevity



USB Interface

Equipped with a USB export interface, which can be used for storing data from the last month to the current month automatically in excel format



High Quality Steel Material

Antibacterial and corrosion resistant, this pharmaceutical fridge is designed with high-quality shelves made from PVC-coated steel wire with tag card for easily cleaning



Precise Temperature Control

Optimized refrigeration system design for more effective cooling and speedy recovery Microprocessor control, digital display and temperature adjustment with an increment of 0.1°C



5 Types Of Alarms

This vaccine refrigerator comes with multiple audible and visible alarm functions, including high/low temperature alarm, power failure alarm, low battery alarm, door ajar alarm, Thermostat failure alarm.



Eco-Friendly

100% CFC free design for environment friendly with no ozone-damaging chemicals



Biomedical Upright Refrigerator 2 to 8°C Undercounter Vaccine Refrigerator









Undercounter Vaccine Refrigerator

RoyLab Undercounter Vaccine Refrigerator is designed in smart under-counter size. This small undercounter medical refrigerator is equipped with intelligent temperature controller and brings out constant temperature. As such, it is the best option to preserve the integrity of your drugs, vaccines and other essential biological products.

Brand:

Temperature Range:

Capacity:

Defrost:

Cooling Type:

Temperature Controller:

Power Supply:

Ambient Temperature:

RoyLab

2°C to 8°C

60L,100L

Auto

Forced Air Cooling System

Microprocessor

220V/50Hz or 110V/60Hz

10°C to 32°C

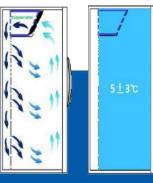


Biomedical Upright Refrigerator 2 to 8°C Undercounter Vaccine Refrigerator

Structure







Real forced air circulation and excellent refrigeration system pull down the chamber temperature rapidly. And keep the chamber with good temperature uniformity and fluctuation.

Product Features



Rapid Cooling and Temperature

Restoration

Real forced air cooling system



Precise Temperature Control

High precise probe and temperature sensor



Internal LED Lighting

For easy observation of the interior $% \left(1\right) =\left(1\right) \left(1\right) \left($



Lockable Doors

3 standard locks with keys for 3 doors



High-Quality Steel Material

Antibacterial and corrosion resistant



Precise Temperature Control

Temperature control accurate to 0.1°C



Variable Space

Height adjustable shelves



Eco-Friendly

CFC-free refrigerant and energy-saving

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Biomedical Upright Refrigerator 2 to 8°C Single Glass Door Vaccine Refrigerator





Single Glass Door Vaccine Refrigerator

Our Single Glass Door Vaccine Refrigerators are designed with the unique needs of the pharmacy environment in mind and safely store vaccines, pharmaceuticals, chemotherapy and other products requiring safe cold storage. The digital display control panel ensure the temperature display accurately in 0.1°C.

Brand: RoyLab
Temperature Range: 2°C to 8°C

Capacity: 226L, 312L, 315L, 316L, 415L,

416L

Defrost: Auto

Cooling Type: Forced Air Cooling System

Temp. Controller: Microprocessor

Power Supply: 220V/50Hz or 110V/60Hz

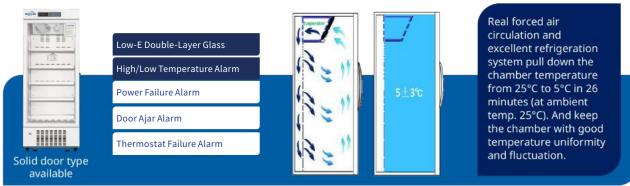
Ambient Temperature: 10°C to 32°C



Biomedical Upright Refrigerator 2 to 8°C Single Glass Door Vaccine Refrigerator

Structure





Product Features



Rapid Cooling System

Forced air cooling system by big fans to ensure less temperature fluctuations & better uniformity



High-Quality Steel Material

Antibacterial and corrosion resistant



Temperature Simulation Box

Accurately detect the storage temperature and precise temperature control



5 Types Of Alarms

Audible and visual alarms



Lockable Doors

3 standard locks with keys for 3 doors



Universal Castor Wheels

Sturdy heavy-duty lockable castor

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Biomedical Upright Refrigerator 2 to 8°C Double Glass Door Pharmacy Refrigerator









Double Glass Door Pharmacy Refrigerator

RoyLab Pharmacy Refrigerator is widely used in hospitals, pharmacy stores and laboratories. It serves as a dependable storage solution for a diverse range of items such as drugs, vaccines, enzymes, hormones, stem cells, extracted RNA and gene libraries and important biological and chemical reagents.

Brand:

Temperature Range:

Capacity:

Defrost:

Cooling Type:

Temperature Controller:

Power Supply:

Ambient Temperature:

RoyLab

2°C to 8°C 656L, 1006L

Auto

Forced Air Cooling System

Microprocessor

220V/50Hz or 110V/60Hz

10°C to 32°C

Product Features



Rapid Cooling System

Forced air cooling system by big fans for better temperature uniformity



Universal Castor Wheels

Castors with brakes & leveling feet



Lockable Doors

2 Standard locks with keys for 3 doors



High Quality Steel Material

Antibacterial and corrosion resistant



Precise Temperature Control

Temperature control accurate to 0.1°C



5 Types of Alarms

Audible and visual alarms



Eco-Friendly

CFC-free refrigerant and energy-saving



Biomedical Upright Refrigerator 2 to 8°C

Spark- free Refrigerator

Model No.	Temperature Range (°C)	Capacity	Defrost	Cooling Type	Temperature Controller	Power Supply	Ambient Temperature
RLMR- XSF416	2 to 8	416L	Auto	Forced Air Cooling System	Microprocessor	220V/50Hz or 110V/60Hz	10°C to 32°C

Dual Cooling Pharmacy Refrigerator

Model No.	Shelf Quantity	Capacity (L/ cu. ft)	USB Interface	Chamber/ External Material	Door/Type/ Quantity	Dimensions (W*D*H) (mm)
RLMR- DC515PS	6	515/18.2	Yes	Spray Coated Steel/ Spray Coated Steel	Solid light-proof door/CFC-free high-density polyurethane/1	695*794*1993
RLMR- DC516PG	6	516/18.2	Yes	Spray Coated Steel/ Spray Coated Steel	Electric Heating Glass Door/ Solid/1	695*794*1993
RLMR- DC1105PS	14	1105/39	Yes	Spray Coated Steel/ Spray Coated Steel	Solid light-proof door/CFC-free high-density polyurethane/1	1325*794*1989
RLMR- DC1106PG	14	1106/39	Yes	Spray Coated Steel/ Spray Coated Steel	Electric Heating Glass Door/ Solid/1	1325*794*1989

Solid(s) Vaccine Lab Refrigerator

Model No.	Shelf Quantity	Capacity (L/ cu. ft)	USB Interface	Chamber/ External Material	Door/Type/ QTY	Dimensions (W*D*H) (mm)
RLLR- SC416MG	5	416/14.69	Optional	Color Sprayed Steel/Color Sprayed Steel	Solid Door/1	785*552*1927
RLLR- SC656MG	10	656/23.16	Optional	Color Sprayed Steel/Color Sprayed Steel	Solid Door/2	1220*642*1885
RLLR- SC1006MG	10	1006/35.52	Optional	Color Sprayed Steel/Color Sprayed Steel	Solid Door/2	1220*860*1885



Biomedical Upright Refrigerator 2 to 8°C

Undercounter Pharmacy Refrigerator

Model No.	Shelf Quantity	Capacity (L/ cu. ft)	USB Interface	Chamber/ External Material	Door/Type/ Quantity	Dimensions (W*D*H) (mm)
RLPR- MP60G	2	60/2.11	Optional	Color Sprayed Steel/ Color Sprayed Steel	Glass door/ Low-E /1	495*450*710
RLPR- MP100G	3	100/3.53	No	HIPS/ Color Sprayed Steel	Glass Door/ Heating /1	505*510*875
RLPR- MP60SD	2	60/2.11	Optional	Color Sprayed Steel/ Color Sprayed Steel	Solid Door/1	495*450*710
RLPR- MP100SD	3	100/3.53	No	HIPS/ Color Sprayed Steel	Solid Door/1	505*510*875

Single Glass Door Vaccine Refrigerator

Model No.	Shelf *Quantity	Capacity (L/ cu. ft)	USB Interface	Chamber/ External Material	Door/Type/ Quantity	Dimensions (W*D*H) (mm)
RLMR- SD226GL	Shelves*4	226/7.98	Optional	Blister liner/ Color Sprayed Steel	Glass Door/ Low-E/1	625*594*1707
RLMR- SD312GH	Shelves*5	312/11.02	No	Blister liner/ Color Sprayed Steel	Glass Door/ Heating/1	650*624*1902
RLMR- SD315GHA	Shelves*6/ Basket*1	315/11.15	Yes	Color Sprayed Steel/ Color Sprayed Steel	Heating Glass Door with automatic rebound/1	640*554*1925
RLMR- SD316GH	Shelves*6	316/11.15	Optional	Color Sprayed Steel/ Color Sprayed Steel	Glass door/ Low-E/1	660*555*1915
RLMR- SD415GHA	Shelves*6/ Basket*1	415/14.69	Yes	Color Sprayed Steel/ Color Sprayed Steel	Heating glass door with automatic rebound/1	785*552*1927
RLMR- SD416GH	Shelves*5	416/14.69	Optional	Color Sprayed Steel/ Color Sprayed Steel	Glass door/ Low-E /1	785*552*1927

Double Glass Pharmacy Refrigerator

Model No.	Shelf/ Quantity	Capacity (L/ cu. ft)	USB Interface	Chamber/ External Material	Door/Type/ Quantity	Dimensions (W*D*H) (mm)
RLMR- DD656GHA	Adjustable/	656/23.16	Optional	Color Sprayed Steel	Heating Glass Door with automatic rebound /2	1240*630*1895
RLMR- DD1006GHA	Adjustable/	1006/35.52	Optional	Color Sprayed Steel	Heating Glass Door with automatic rebound /2	1220*860*1885