

+2 ~ +8°C
Pharmacy
Refrigerator

Model: MPC-5V60G



Applications

2~8°C pharmacy refrigerators are specially designed to store medicines, vaccines, reagents and bio-medical products.

Features

- Microprocessor control, ensure the inside temperature within 2~8°C.
- The temperature accuracy is 0.1 °C.
- Specially designed forced-air cooling system, ensure frost-free cabinet and good temperature uniformity.
- Three-layer toughened glass door.
- Wide available voltage range: 187V~242V.

Security

- Safety door lock and controller setting password to prevent unauthorized access.
- 8 hours build-in back-up battery to display temperature and alarms when power failure or system error.
- Visual and audible alarm system.
- Power failure protection: turn on delay of the cooling system after power failure.
- Controller error protection: when controller or two sensors failed, the device will keep working depending on the preset program.

Humanized design

- 2 adjustable shelves for easy storing.
- Special designed service-free drainage system, ensure no water in the cabinet.
- Auto on/off LED light with manual switch on control panel.
- Auto on/off cooling fan to prevent cold air from leaking out when the door is opening.

Optional parts

- Test hole, Data logger, 110V transformer.

Specifications

Model No.	MPC-5V60G
Performance	
Temperature Range	+2~8°C
Ambient Temperature	+10~32°C
Controller	Microprocessor
Display	Digital Display
Noise	50 dB
Electrical Data	
Power Supply	220 V/50~60 Hz
Rated Power	72 W
Electrical Current	0.59 A
Power Consumption	0.84kWh/24h
Refrigeration System	
Compressor	1
Refrigerant	R600a
Cooling Type	Forced air cooling
Defrost Type	Frost Free
Alarm	
High/Low Temperature	Y
Sensor Error	Y
Power Failure	Y
Door Ajar	Y
Dimensions	
Capacity	60L
Interior Size(W*D*H)	410X315X560mm
Exterior Size(W*D*H)	5490X441X710mm
Package Size(W*D*H)	558X508X757mm
N.t./G.t.(approx.)	33/37 kgs
Accessories	
Shelf	2