

RF-V316

Medical Pharmacy Refrigerator

(2~8°C)



Features

- Accurate temperature controller, ensure the inside temperature within 2~8°C and accuracy 0.1°C
- Specially designed forced-air cooling system, ensure frost-free cabinet and good temperature uniformity
- Suggested ambient temperature 10~32°C
- Three-layer toughened glass door
- Cold spray steel plate inner chamber for friendly using and easy cleaning
- Wide available voltage range: 187V~242V

Safety

- Safety door lock and controller setting password to prevent unauthorized access
- Built-in backup battery to display temperature and power alarm system for up to 8 hours without AC power
- Auto on/off cooling fan to prevent cold air from leaking out when the door is opening
- Visual and audible alarms: high/low temperature, power failure, sensor error, door ajar
- Power failure protection: turn on delay of the cooling system after power failure

-Controller error protection: the cooling system will remember the normal working cycle and keep working depending on this memory when controller or two sensors failed

Humanized Design

- 4 castors with stopper and 2 adjustable feet for easy moving and fixation
- 5 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

Technical Data

- Capacity: 316L
- Temperature range: 2~8℃
- Ambient temperature: 10~32℃
- Controller: Microprocessor
- Display: Digital display
- Compressor: 1
- Refrigerant: R290
- Cooling type: Forced-air cooling
- Defrost type: Frost free
- Power supply: 220V 50~60Hz; 115V 60Hz
- Rated power: 136W
- Electrical current: 0.75A
- Power consumption: 1.64kWh/24h

Accessories

- Adjustable foot: 4
- Lamp: LED
- Shelf: 5
- Test hole: yes

Dimension

- Interior size (W*D*H): 540*425*1380mm
- Exterior size (W*D*H): 660*555*1915mm
- Package size (W*D*H): 704*617*2000mm
- NW/GW: 92.5/100KGS
- Loading quantity (20'/40'/40'H): 27/57/57