

Combined refrigerator and freezer +2C to +8C, -10C ~ -40C



Specifications

The professional [factory in China](#)
The coldest freezer in the world
Combined refrigerator and freezer
+2C to +8C, -10C ~ -40C

Spec:

- 1 [Upright](#) type
- 2 Microprocessor-based temperature [control](#) allows independent control of temperature in the [upper room](#) within 2-8, in the lower room within -10~-40
- 3 Audible and visual [alarm](#) for high/low temperature
- 4 90 mm extra thick insulation
- 5 2units compressor(Danfoss and China [good quality](#) compressor) and [EBM fan](#) motor
- 6 Double [sealing](#) design with lock
- 7 Outer is painted steel board, inner is [ABS material](#).
- 8 Upper room with 3 unit [shelves](#), lower room have 3 drawers
- 9 4 [Casters](#) provided for easy handing
- 10 Refrigerant as R507 and R134a, CFC free

11 Power supply: 220V /50Hz 1 phase, can change as 220V 60HZ or 110V 50HZ or 110V 60HZ

12 [Certificate](#): ISO9001, ISO14001, ISO13485

Specifications:

Model	capacity	External size (W*D*H)mm	Inside size (W*D*H)mm	Input power	Weight (Nt/Gt)
DW-FL253	Refrigerator room 154liters Freezer room 99liters	623*604*1775	397*368*781 397*368*414	400W	72/75

Glass Door Refrigerator 520 liters +2C to +8C



Specifications

Outer and [inner body](#) all is [stainless steel](#)
520liters
with [temperature recorder](#)

[Control System](#):

Microprocessor controller, temperature ranging from +2°C to +10°C, can be set freely, controlling precision 1°C, display accuracy 0.1°C. [Room temperature](#) ranging from 0°C to 32°C

Combined with two exact sensors and [auto](#) defrost.

Audible and visual [alarm](#): High or [low temperature](#) alarm, Door open alarm, Sensor failure alarm

Power supply: 220V /50Hz 1 phase.

Structure Design:

[Upright](#) type, Exterior and inside all made from stainless steel

Four units [Caster](#) are mounted under the bottom

Two-layer [glass door](#), and inert gas inside. and lockable

Interior [fluorescent lighting](#)

[Adjustable](#) 4 units shelves made of quality [steel wire](#).

With temperature [printer](#), record 7days data. 72 hour battery back up for printer and controller display.

Optional : chart recorder

Refrigeration System:

International famous compressor and Germany [EBM fan](#) motor

Forced air [circulation system](#).

Refrigerant as R134a, CFC free

Highly effective condenser and expansile evaporator to provide quick freezing

Certificate: ISO9001, ISO14001,ISO13485

Specs list:

Model	Capacity	External size. (WxDxH) mm	Inside size (WxDxH) mm	Input power	Weight (N.t / G.t)
YC-520L	520 L	710*730*2000	590*670*1450	350W	150/160Kg

2~10°C Medical Refrigerator YC-1500L



Specifications

3 doors large medical refrigerator 1500Liters

3 [glass door](#) with heater

temp +2C to +10C

Controller/recorder

The Medical Refrigerator is a specialized [refrigerating equipment](#) for cold storage of pharmaceuticals as well as biological products. It is suitable for hospitals, drugstore, pharmaceutical factories, sanitation and antiepidemic stations and clinics.

Control System:

- Microprocessor controller, temperature ranging from +2°C to +10°C, can be set freely, controlling precision 1°C, display accuracy 0.1°C. [Room temperature](#) ranging from 0°C to 32°C
- Combined with two exact [sensors](#) and auto defrost.
- Audible and visual [alarm](#): High or low [temperature alarm](#), Door ajar alarm, sensor failure alarm, [power failure alarm](#), low battery alarm.
- Power supply: 220V /50Hz 1 phase, can be changed as 220V 60HZ or 110V 50/60HZ

Structure Design:

- Upright type, [Exterior and interior](#) all made from stainless steel. Four units Caster are mounted under the bottom
- Double glass door with [heater](#) around to prevent ice leak., and [lockable](#).
- Interior [fluorescent lighting](#)
- 8 units [shelves](#) made of quality [steel wire](#).
- Temperature [printer](#) is standard , Optional [chart recorder](#), [blood storage](#) basket.

Refrigeration System:

- Germany Danfoss compressor and [EBM fan](#) motor
- Forced air [circulation system](#).
- Refrigerant as R134a, CFC free
- Highly effective condenser and expansile evaporator to provide quick freezing
- Certificate:ISO9001, ISO14001,ISO13485

Model	Capacity	External size. (WxDxH) mm	Inside size (WxDxH) mm	Input power	Weight (N.t / G.t)
YC-1500L	1500L	780*1200*1894	600*1100*1400	900W	150/170 Kg