

2~10°C Medical Refrigerator

YC-260/300L

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 anti-epidemic 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 open alarm, Sensor failure alarm
- Power supply: 220V /50Hz 1 phase, can be changed as 220V 60HZ or 110V 50/60HZ

Structure Design:

- Upright type, Exterior made from structural plate, interior made from ABS material. Four units Caster are mounted under the bottom
- Two-layer glass door, and inert gas inside. and lockable
- Interior fluorescent lighting
- Adjustable 5-6 units shelves made of quality steel wire.
- Optional : temperature printer or 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: CE(YC-300L), ISO9001, ISO14001, ISO13485

Specs list:

Model	Capacity	External size. (WxDxH) mm	Inside size (WxDxH) mm	Input power	Weight (N.t / G.t)
YC-260L	260 L	590*603*1556	445*525*1070	215W	77/105 Kg
YC-300L (CE Mark)	300 L	590*603*1728	445*530*1265	215W	86/110 Kg

