

Medical Pharmacy Refrigerator

Product Description



YJ-U300



YJ-U1006 /1500

It using selected famous brand compressor to have better effect freezing. Micro computer control system, digital display, temperature can be controlled from 2 °C to 8 °C degree or 2 °C to 10 °C degree or 0 °C to 8 °C accordingly. It can be widely used for medicine, pharmacy, vaccine, biological products, etc storage by hospitals, drugstore, pharmaceutical factories, sanitation and antiepidemic stations and clinics. We have Chest and Upright Style for your consideration.

Precise Temperature Control

1. Microprocessor-based temperature control system; Combined with two exact sensors and one sensor to defrost. Automatically turn on the compensatory heater based on the temperature change. A stable and accurate chamber temperature can be maintained at ambient temperature ranging from 0°C to 32°C;
2. Forced air circulation system with Intelligent control ensures excellent temperature uniformity;
3. Automatic temperature control: Digital display of temperature. The temperature range from 2 to 8°C can be set freely, controlling precision 1°C, display accuracy 0.1°C;
4. Perfect alarm system, which provide numerous audible/visual alarm functions in case of high or low temperature condition, sensor failure, door ajar, power failure and emergency battery to ensure the safety of storage;
5. Emergency battery can support alarms for 8 hours after power off.

Human Friendly Designing

1. Out wall is made from high quality structural steel plate, painted by advanced coating technology after the anticorrosion treatment of phosphorization. The superficial luster is gentle. Inner wall is steel sheet with white powder, seamless, or stainless steel (optional);
2. Three layer glass door, inert gas inside, equipped with safety lock, with heat reflecting film inside to keep the better thermal effect;
3. Interior fluorescent lighting provides a clear view of stored items;
4. Shelves made of equality steel wire soaked with plastic, adjustable. Stainless steel shelves are optional;
5. EPS (Emergent power supply) is optional;
6. Four casters are mounted under the bottom;
7. Power source can be 187v to 242v, 50HZ or 60HZ (Optional).

Refrigeration System

1. Germany or Italy famous brand compressor, high efficiency, silence and energy saving;
2. Germany highly effective condenser and expansile evaporator provide quick freezing;
3. Multiple air flow designing inside the cabinet to assure the quickly and uniformity of the temperature;
4. New environment friendly gland strip and thickness thermal raw materials to keep the thermal;
5. Auto defrost function;
6. CFC free.

Options:Socket

Main Technical Parameters

Model	Capacity	Temp	External Size W*D*H/MM	Voltage	Power	Climate type
YJ-U130	130L	2~8 °C	500*503*1292	220V/50HZ	150W	N
YJ-U240	240L	2~8 °C	580*560*1785	220V/50HZ	254W	N
YJ-U300	300L	2~8 °C	620*560*1970	220V/50HZ	260W	N
YJ-U656	656L	2~8 °C	1220*642*1885	220V/50HZ	443W	N
YJ-U1006	1006L	2~8 °C	1220*872*1885	220V/50HZ	472W	N
YJ-U1500	1500L	2~8 °C		220V/50HZ		N

Note:More information for our products and service,please turn to our official website or contact us directly.