

MELING
美菱生物医疗

XC-280L

$4^{\circ}\text{C} \pm 1^{\circ}\text{C}$



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XC-240L

$4^{\circ}\text{C} \pm 1^{\circ}\text{C}$



คุณสมบัติของเครื่อง BLOOD BANK REFRIGERATOR

Model: MCF-XC-240L (240L)

MCF-XC-280L (280L)

Technical parameters

Model	Capacity	External size. (WxDxH) mm	Inside size (WxDxH) mm	Input power	Weight (N.t / G.t)
MCF-XC-240L	240 L	615*605*1615	445*525*1070	500	96/105 Kg
MCF-XC-280L	280 L	615*605*1780	445*530*1265	500	105/110 Kg

Control System:

1. Microprocessor-based temperature control system
2. Temperature range should have $4\pm 1^{\circ}\text{C}$
3. Large screen LCD display of temperature, display accuracy of 0.1°C
4. Room Temperature ranging from 0°C to 32°C
5. Automatic temperature control, Defrost automatic
6. Digital display of upper and lower temperature, two sensors
7. Perfect Audible/visual alarm system: High/low temperature alarm,
Door open alarm, system failure alarm
8. Power supply: 220V /50Hz 1 phase

Structure Design:

1. Upright type, Exterior made from high quality steel plate, interior made FROM ABS material.
2. 4 Units Caster are mounted under the bottom 2-layer transparent door with inert gas inside and lockable
3. Interior fluorescent lighting Adjustable 5~6 units shelves made of quality steel wire
4. Optional: Chart recorder, blood storage basket

Refrigeration System:

1. International Famous compressor and EBM fan motor
2. Forced air circulation system
3. The high-effective air-cooled condenser and the fin-type evaporator
4. Refrigerant as R134a, CFC free
5. Certificate: ISO9001, ISO14001,ISO13485