

4°C Blood Bank Refrigerator

● Scope of Application

The Midea Blood Bank Refrigerator provides safe and reliable storage for blood products. With precise temperature control and efficiency cooling, it ensures optimal preservation. Equipped with advanced features, it provides a secure and user-friendly solution for medical facilities. The perfect choice for safe and blood storage.



MXY-206



MXY-558



MXY-1306

● Product Advantages



Top Cooling

Top Cooling boosts temperature variation performance by 40% and increases cooling efficiency by 15%, ensuring reliable and energy-efficient operation.

Stainless Steel Sliding Drawers

Stainless Steel Sliding Drawers for Convenient Blood Storage and Retrieval.



LED Interior Lighting

The cabinet comes equipped with LED interior lighting and independent external light switches for easy access and visibility.

Inverter Compressor

Improve cooling performance, reduce energy consumption by 15%; Decrease noise level, 20% higher cooling ability; Interior temperature variation within 2°C.



4°C Blood Bank Refrigerator

● Key Features



Multiple Alarm

Complete sound and light alarm system for high/low temperatures, power outages, door opening, sensor failures, and low battery power.



Over 45-degree Hovering Function

Easy export of data on USB, automatic door closing, and over 45-degree hovering function.



CFC Free Foaming Technology

CFC free foaming technology for more uniform density, better insulation and more energy-saving design.



Humanized Design

Humanized design with safety lock, multi-layers gaskets for better temperature insulation, cable port, and anti-condensation door.

● Product Parameters

Model	Temp. Range	Capacity (L/Cu.ft)	Bloodbags (400ml)	Dimensions (W*D*H)(mm)	Certification
MXY-206	4°C	206/ 7.27	152	595*680*1620	CE
MXY-558	4°C	558/19.7	336	760*825*1925	CE
MXY-1306	4°C	1306/46.1	642	1500*895*1925	CE