

Global Mobile Blood Bank Refrigerator Supply, Demand and Key Producers, 2026-2032

<https://marketpublishers.com/r/GC51ED2CEE52EN.html>

Date: July 2026

Pages: 193

Price: US\$ 4,480.00 (Single User License)

ID: GC51ED2CEE52EN

Abstracts

The global Mobile Blood Bank Refrigerator market size is expected to reach \$ 48.05 million by 2032, rising at a market growth of 6.0% CAGR during the forecast period (2026-2032).

A Mobile Blood Bank Refrigerator is a medical-grade refrigeration device designed to store whole blood, red blood cells, and selected blood components during mobile blood collection, emergency transfusion support, vehicle-mounted healthcare, field rescue, and temporary blood storage. It is typically built as an upright cabinet, under-counter cabinet, vehicle-mounted unit, chest-type unit, or wheeled mobile cabinet. Key structures include an insulated cabinet, compressor-based refrigeration system, forced-air circulation, temperature sensors, microprocessor controller, alarm system, backup power interface, data logging module, door lock, drawers or blood-bag baskets, glass or solid door, and optional remote monitoring module. Its main function is to maintain stable, uniform, and traceable cold storage under vehicle movement, power fluctuation, frequent door opening, and changing ambient temperature. Common technologies include polyurethane foam insulation, forced-air cooling, automatic defrost, dual-sensor monitoring, audible and visual alarms, power-failure alarms, door-open alarms, and temperature-data export. Product formats include vehicle-mounted, portable, wheeled mobile, solar direct-drive, and automated dispensing blood bank refrigerators.

The market opportunity for Mobile Blood Bank Refrigerators is driven by the extension of blood supply systems from centralized storage to decentralized, regional, and emergency-ready networks. Conventional blood bank refrigerators are mainly installed in central blood stations, hospital transfusion departments, and large blood centers, while mobile units are better suited to blood collection vehicles, mobile donation sites, primary hospitals, military medical services, disaster response, remote regions, and

temporary medical stations. Blood products are highly temperature-sensitive; whole blood and red blood cells must be stored within a tightly controlled cold range, and temperature excursions can cause hemolysis, bacterial growth, product discard, and transfusion-safety risks. WHO blood cold-chain guidance states that blood bank refrigerators need to maintain blood at 2-6°C around the clock, while U.S. regulations define blood storage refrigerators and freezers as medical devices used to preserve blood and blood products. Therefore, expansion of mobile blood collection networks, emergency-care infrastructure, decentralized donation services, medical cold-chain upgrades in low-resource regions, and digital temperature traceability will support market growth.

The main challenges lie in regulatory compliance, temperature-control reliability, cost pressure, and project-based purchasing. A Mobile Blood Bank Refrigerator is not a standard medical refrigerator; it must maintain stable temperature under vibration, inclination, power fluctuation, frequent door opening, and changing ambient conditions, while also providing alarms, records, calibration, validation, and traceability. In the United States, blood storage refrigerators and freezers are Class II medical devices; in Europe and other markets, products may also need medical-device classification, blood-bank standards, and electrical-safety compliance. For manufacturers, compressor performance, insulation, air-channel design, sensor accuracy, data logging, power compatibility, and alarm reliability determine whether the product can enter hospital and blood-center procurement lists. Low-end markets sometimes substitute standard medical refrigerators or vehicle coolers for dedicated blood-storage devices, which may reduce initial cost but increases the risk of blood wastage and quality incidents. The customer base for mobile units is smaller than for general blood bank refrigerators, and orders are often project-driven, requiring manufacturers to combine standard products with customization capability.

Downstream demand is moving from simple refrigeration toward integrated blood cold-chain, data traceability, and mobile-use adaptation. Hospitals and blood centers increasingly value temperature uniformity, rapid recovery, power-failure protection, remote alarms, data export, access control, and audit trails. Mobile blood collection and emergency-care users focus more on vehicle power compatibility, vibration resistance, low noise, low energy consumption, caster or fixed mounting options, lightweight structure, and rapid deployment. Emerging markets and remote areas show stronger demand for solar direct-drive blood bank refrigerators, low-energy compressors, thick insulation, and low-maintenance designs. At the premium end, automated blood dispensing refrigerators, RFID-based blood-bag management, connected temperature monitoring, and inventory management systems will upgrade refrigerators from

standalone equipment to intelligent blood-management nodes. The most competitive companies will be integrated medical cold-chain suppliers capable of providing regulatory compliance, cold-chain validation, installation, vehicle adaptation, remote monitoring, and after-sales calibration.

This report studies the global Mobile Blood Bank Refrigerator production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Mobile Blood Bank Refrigerator and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Mobile Blood Bank Refrigerator that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Mobile Blood Bank Refrigerator total production and demand, 2021-2032, (Units)

Global Mobile Blood Bank Refrigerator total production value, 2021-2032, (USD Million)

Global Mobile Blood Bank Refrigerator production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Units), (based on production site)

Global Mobile Blood Bank Refrigerator consumption by region & country, CAGR, 2021-2032 & (Units)

U.S. VS China: Mobile Blood Bank Refrigerator domestic production, consumption, key domestic manufacturers and share

Global Mobile Blood Bank Refrigerator production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Units)

Global Mobile Blood Bank Refrigerator production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Units)

Global Mobile Blood Bank Refrigerator production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Units)

This report profiles key players in the global Mobile Blood Bank Refrigerator market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Helmer Scientific, FRI.MED, EMSAS, Dulas, Haier Biomedical, Hi Tech Instruments, Biotechno, A.C.F. Italia, Desmon Scientific, Meling Biomedical, etc.

This report also provides key insights about market drivers, restraints, opportunities,

new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Mobile Blood Bank Refrigerator market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (Units) and average price (US\$/Unit) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Mobile Blood Bank Refrigerator Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Mobile Blood Bank Refrigerator Market, Segmentation by Type:

Single Door

Double Door

Others

Global Mobile Blood Bank Refrigerator Market, Segmentation by Installation And Mobility Format:

Vehicle-Mounted Blood Bank Refrigerator

Portable Blood Bank Refrigerator

Under-Counter Blood Bank Refrigerator

Upright Blood Bank Refrigerator

Global Mobile Blood Bank Refrigerator Market, Segmentation by Power Supply Mode:

AC-Powered Blood Bank Refrigerator

DC-Powered Blood Bank Refrigerator

AC/DC Dual-Power Blood Bank Refrigerator

Global Mobile Blood Bank Refrigerator Market, Segmentation by Cabinet Material:

Stainless-Steel Blood Bank Refrigerator

Powder-Coated Steel Blood Bank Refrigerator

Galvanized-Steel Blood Bank Refrigerator

Antibacterial-Coated Blood Bank Refrigerator

Polypropylene Cabinet Blood Bank Refrigerator

Global Mobile Blood Bank Refrigerator Market, Segmentation by Application:

Hospital

Clinic

Laboratory

Others

Companies Profiled:

Helmer Scientific

FRI.MED

EMSAS

Dulas

Haier Biomedical

Hi Tech Instruments

Biotecno

A.C.F. Italia

Desmon Scientific

Meling Biomedical

Follett Products

Arctiko

Labtron

B Medical Systems

PHCbi

Thermo Fisher Scientific

Evermed

Smeg Instruments

tritec

Angelantoni Life Science

Corepoint Scientific

American Biotech Supply

Migali Scientific

Fiocchetti Scientific

MEDIFROID

KW Apparecchi Scientifici

Key Questions Answered:

1. How big is the global Mobile Blood Bank Refrigerator market?
2. What is the demand of the global Mobile Blood Bank Refrigerator market?
3. What is the year over year growth of the global Mobile Blood Bank Refrigerator market?
4. What is the production and production value of the global Mobile Blood Bank Refrigerator market?
5. Who are the key producers in the global Mobile Blood Bank Refrigerator market?
6. What are the growth factors driving the market demand?

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