

Global Deep Vein Thrombosis (DVT) Pumps Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Deep Vein Thrombosis (DVT) Pumps market size is expected to reach \$ 2154 million by 2032, rising at a market growth of 7.2% CAGR during the forecast period (2026-2032).

In 2025, global Deep Vein Thrombosis (DVT) Pumpsg production reached approximately 16,937.88 K units, with an average global market price of around 75.6 USD/unit.

Deep Vein Thrombosis (DVT) Pumps are specialized pneumatic compression medical devices designed to prevent deep vein thrombosis by enhancing venous blood circulation in the limbs. Operating on the principle of simulating natural muscle contractions, these devices apply sequential or intermittent gradient pressure to the limbs through inflatable cuffs, promoting blood and lymphatic fluid return, reducing venous stasis, and inhibiting blood clot formation. As non-invasive preventive equipment, they are widely used in clinical settings, featuring adjustable pressure settings and cycle parameters to adapt to different patient needs, and play a crucial role in protecting high-risk groups such as post-surgical patients, the elderly, and immobile individuals from life-threatening venous thromboembolism complications.

Global demand for DVT Pumps is growing steadily, driven by the aging global population, the increasing incidence of venous thromboembolism, the rising number of surgical procedures requiring post-operative anti-thrombotic care, and enhanced awareness of preventive healthcare. Business opportunities lie in developing intelligent, portable products integrated with remote monitoring and data analytics functions to meet home care needs, optimizing product designs for improved patient comfort and compliance, expanding market penetration in emerging economies through localized production and policy-aligned strategies, and strengthening collaborations with healthcare institutions to promote standardized clinical application, while exploring the integration of digital health services to extend the value chain.

This report studies the global Deep Vein Thrombosis (DVT) Pumps production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Deep Vein Thrombosis (DVT) Pumps 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 Deep Vein Thrombosis (DVT) Pumps that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Deep Vein Thrombosis (DVT) Pumps total production and demand, 2021-2032, (K Units)

Global Deep Vein Thrombosis (DVT) Pumps total production value, 2021-2032, (USD Million)

Global Deep Vein Thrombosis (DVT) Pumps production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Deep Vein Thrombosis (DVT) Pumps consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Deep Vein Thrombosis (DVT) Pumps domestic production, consumption, key domestic manufacturers and share

Global Deep Vein Thrombosis (DVT) Pumps production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Deep Vein Thrombosis (DVT) Pumps production by Pressure Application Mode, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Deep Vein Thrombosis (DVT) Pumps production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Deep Vein Thrombosis (DVT) Pumps 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 Arjo, Zimmer Biomet, Breg, DJO, Devon Medical Products, Cardinal Health, Currie Medical Specialties, Mego Afek AC, Bio Compression Systems, ThermoTek, 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 Deep Vein Thrombosis (DVT) Pumps market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (K Units) and average price (US\$/Unit) by manufacturer, by Pressure Application Mode, 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 Deep Vein Thrombosis (DVT) Pumps Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Deep Vein Thrombosis (DVT) Pumps Market, Segmentation by Pressure Application Mode:

Sequential Compression

Intermittent Compression

Gradient Compression

Global Deep Vein Thrombosis (DVT) Pumps Market, Segmentation by Device Portability:

Stationary

Portable

Wearable

Global Deep Vein Thrombosis (DVT) Pumps Market, Segmentation by Limb Application Scope:

Lower Extremity

Upper Extremity

Full Extremity

Global Deep Vein Thrombosis (DVT) Pumps Market, Segmentation by Application:

Hospital Inpatient

Ambulatory Care

Home Healthcare

Companies Profiled:

Arjo

Zimmer Biomet

Breg

DJO

Devon Medical Products

Cardinal Health

Currie Medical Specialties

Mego Afek AC

Bio Compression Systems

ThermoTek

Enovis

Compression Solutions

NuTech

Key Questions Answered:

1. How big is the global Deep Vein Thrombosis (DVT) Pumps market?
2. What is the demand of the global Deep Vein Thrombosis (DVT) Pumps market?
3. What is the year over year growth of the global Deep Vein Thrombosis (DVT) Pumps market?
4. What is the production and production value of the global Deep Vein Thrombosis (DVT) Pumps market?
5. Who are the key producers in the global Deep Vein Thrombosis (DVT) Pumps market?
6. What are the growth factors driving the market demand?

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