

Intravascular Warming Systems Market: Global Industry Trends, Share, Size, Growth, Opportunity and Forecast 2023-2028

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Abstracts

Market Overview:

The global intravascular warming systems market size reached US\$ 144.2 Million in 2022. Looking forward, IMARC Group expects the market to reach US\$ 178.3 Million by 2028, exhibiting a growth rate (CAGR) of 3.5% during 2023-2028.

Intravascular warming systems are medical devices used to restore normal body temperature in patients while avoiding after drop. They automatically adjust warm saline delivery until reaching the desired temperature and provide continuous temperature monitoring. They improve and sustain burn patient body temperatures during surgery while decreasing the number of procedures and time to complete wound closure. They assist in maintaining normothermia in organ donors by increasing the temperature of the ambient air, infrared warming lights, instillation of warmed intravenous fluids, and warm air or water blankets. As a result, they are installed in operating rooms (ORs), intensive care units (ICUs), and emergency rooms across the globe.

Intravascular Warming Systems Market Trends:

The growing demand for blood warming devices to warm the blood infused in a patient's body represents one of the key factors driving the market. Apart from this, there is a rise in the prevalence of cancer and cardiovascular disorders among the masses. This, along with the expanding healthcare industry, is contributing to the growth of the market. In addition, key market players are extensively investing in research and development (R&D) activities to introduce battery-powered devices that are used for the uninterrupted movement of patients in hospitals from one department to

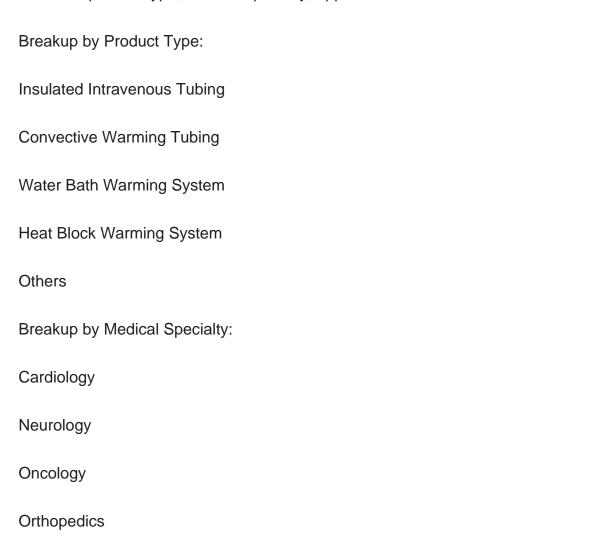


another. They are also focusing on developing portable intravascular warming devices which can be used remotely. Moreover, the rising awareness among the masses about the benefits of intravascular warming systems is offering lucrative growth opportunities to industry investors. Besides this, there is an increase in the number of surgical procedures being performed around the world. This, coupled with the growing development in healthcare infrastructures, is positively influencing the market. Additionally, the increasing adoption of intravascular warming systems for the treatment of accident and trauma patients is propelling the growth of the market.

Key Market Segmentation:

General Surgery

IMARC Group provides an analysis of the key trends in each sub-segment of the global intravascular warming systems market report, along with forecasts at the global, regional and country level from 2023-2028. Our report has categorized the market based on product type, medical specialty, application and end user.





Others
Breakup by Application:
Acute Care
Perioperative Care
Breakup by End User:
Operating Rooms
Intensive Care Units (ICUs)
Emergency Rooms
Others
Breakup by Region:
North America
United States
Canada
Asia-Pacific Ohim
China
Japan
India South Korea
South Roled

Australia



Indonesia	
Others	
Europe	
Germany	
France	
United Kingdom	
Italy	
Spain	
Russia	
Others	
Latin America	
Brazil	
Mexico	
Others	
Middle East and Africa	
Competitive Landscape:	
The competitive landscape of the industry has also been examined along with the profiles of the key players being 3M Company, Becton, Dickinson and Company, Estill	

profiles of the key players being 3M Company, Becton, Dickinson and Company, Estill Medical Technologies Inc., Inspiration Healthcare Group plc, Medtronic plc, Smiths Medical Inc. (ICU Medical Inc.), Stryker Corporation, The Surgical Company Group and ZOLL Medical Corporation (Asahi Kasei Corporation).

Key Questions Answered in This Report



- 1. How big is the global intravascular warming systems market?
- 2. What is the expected growth rate of the global intravascular warming systems market during 2023-2028?
- 3. What are the key factors driving the global intravascular warming systems market?
- 4. What has been the impact of COVID-19 on the global intravascular warming systems market?
- 5. What is the breakup of the global intravascular warming systems market based on the application?
- 6. What is the breakup of the global intravascular warming systems market based on the end user?
- 7. What are the key regions in the global intravascular warming systems market?
- 8. Who are the key players/companies in the global intravascular warming systems market?



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