

Infusion Pumps and Accessories Market – Global Industry Size, Share, Trends, Opportunity, and Forecast, 2018-2028 Segmented by Type (Surgical Staplers, Handheld Instruments, Surgical Scopes, Electrosurgical Devices, Others), By End User (Hospitals & Clinics, Ambulatory Care Centers, Others), and By Region, Competition

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Abstracts

In 2022, the Global Infusion Pumps and Accessories Market achieved a valuation of USD 9.81 billion, and it is poised to witness remarkable growth with a projected Compound Annual Growth Rate (CAGR) of 5.38% through 2028. Infusion pumps and their associated accessories are vital medical devices utilized in healthcare settings to administer fluids, medications, and nutrients to patients intravenously (via a vein), subcutaneously (under the skin), or epidurally (near the spinal cord). These devices hold a pivotal role in delivering precise and controlled doses of substances directly into a patient's bloodstream or body, ensuring the accuracy and efficiency of medical treatments. Accessories, in particular, are essential components that complement and support the operation of infusion pumps.

Many contemporary infusion pumps are equipped with advanced safety features such as drug libraries, dose rate alerts, occlusion detection, and wireless connectivity for remote monitoring. These features serve to prevent medication errors and enhance patient safety, underscoring the industry's emphasis on patient well-being and the reduction of medication-related mistakes.

The growing prevalence of chronic diseases such as diabetes, cancer, and cardiovascular conditions is a key driver behind the increased demand for infusion

pumps. These ailments often necessitate long-term or frequent medication administration, and the global aging population further fuels this demand, as older individuals are more susceptible to chronic illnesses and frequently require infusion therapy. Ongoing advancements in infusion pump technology, including the development of smart pumps featuring wireless connectivity, drug libraries, and dose calculation algorithms, are attracting healthcare providers and contributing to improved patient care.

Furthermore, the expansion of ambulatory care settings like outpatient clinics and ambulatory surgical centers is boosting the demand for infusion pumps for various treatments and procedures. The integration of infusion pumps with electronic health records (EHRs) and hospital information systems (HIS) is streamlining workflows and enhancing patient data management in healthcare facilities.

Key Market Drivers

Technological Advancements

Technological advancements in infusion pumps and accessories have been instrumental in improving patient care, enhancing safety, and streamlining healthcare workflows. Smart infusion pumps are equipped with advanced features such as wireless connectivity, touch-screen interfaces, and the ability to integrate with electronic health records (EHRs). They can also perform calculations, provide real-time monitoring, and send alerts to healthcare providers in case of deviations from prescribed medication regimens. Many modern infusion pumps have built-in drug libraries that contain dosing guidelines and safety checks. These libraries help prevent medication errors by ensuring that the prescribed drug and dose are correct. Wireless connectivity allows infusion pumps to communicate with other healthcare systems, such as EHRs and pharmacy systems. This enables seamless data exchange, remote monitoring, and automatic documentation of infusion data. Barcode scanning can be used to verify medication and patient information, reducing the risk of medication errors. Healthcare providers can scan barcodes on medication vials and patient wristbands to confirm the correct medication and dosage. Dose Error Reduction Systems (DERS) is a feature that checks the medication dose against preset safety limits and alerts healthcare providers if the prescribed dose exceeds safe parameters. This enhances patient safety by preventing overdoses or underdoses. Infusion pumps can be remotely monitored by healthcare professionals, allowing them to track the progress of infusions and intervene if any issues or alarms occur. This is especially valuable in-home healthcare settings. Seamless integration with EHR systems ensures that infusion data is automatically

recorded, reducing manual documentation errors and improving patient record accuracy.

Some infusion pumps are compatible with mobile applications that allow patients to monitor their therapy, receive notifications, and communicate with healthcare providers. These apps can improve patient engagement and adherence. Infusion pumps can store and execute customized therapy plans, including complex dosing regimens. This flexibility is valuable for patients with specific medical conditions. Battery technology advancements have led to longer battery life for portable infusion pumps, ensuring that patients can receive continuous therapy without interruptions. Miniaturization of infusion pumps has made them more portable and user-friendly, allowing patients greater mobility during treatment. Advanced alarm management systems in infusion pumps can differentiate between critical alarms and less urgent notifications, reducing alarm fatigue for healthcare providers. Robust security measures, including user authentication and data encryption, protect patient data and prevent unauthorized access to infusion pumps. Infusion pumps can deliver fluids and medications with high precision and flow control, ensuring accurate dosing. Specialty infusion pumps are designed for specific therapeutic areas, such as pain management, chemotherapy, and epidural administration, with features tailored to those treatments. This factor will help in the development of Global Infusion Pumps and Accessories Market.

Rising Infusion in Ambulatory Settings

Infusion in ambulatory settings does indeed drive the demand for infusion pumps and accessories. Ambulatory settings, which include outpatient clinics, ambulatory surgical centers, home healthcare, and other non-hospital settings, have become increasingly important in healthcare delivery. Many medical procedures and treatments that traditionally required hospitalization can now be performed in ambulatory settings. This includes various infusion therapies, such as chemotherapy, antibiotics, and biologic therapies. Patients prefer receiving treatment in these settings as it allows them to maintain their daily routines and reduces the cost and inconvenience of hospital stays. Home infusion therapy, where patients receive intravenous medications or fluids in the comfort of their own homes, has gained popularity. Infusion pumps play a crucial role in home-based care by ensuring accurate and controlled medication delivery. Patients with chronic conditions like diabetes, autoimmune disorders, or infections often benefit from home infusion. Ambulatory settings, including home healthcare, offer a more comfortable and familiar environment for patients. Infusion pumps allow patients to receive their treatments while remaining in familiar surroundings, which can positively impact their overall well-being and adherence to treatment regimens. Ambulatory care

settings are generally less expensive than hospitalization. This cost-effectiveness is appealing to both patients and healthcare providers. Using infusion pumps in these settings can help manage costs while maintaining treatment quality.

Ambulatory settings, especially home-based care, improve healthcare accessibility for patients who live in remote areas or have limited mobility. Infusion pumps enable these patients to access necessary treatments without the need for frequent hospital visits. By moving certain infusion therapies to ambulatory settings, hospitals can allocate their resources more efficiently, focusing on critical cases while reducing the burden on inpatient facilities. This contributes to improved healthcare system management. Ambulatory settings often provide specialized care, including infusion therapy for conditions like rheumatoid arthritis, Crohn's disease, and multiple sclerosis. Infusion pumps are essential for administering these specialized treatments accurately. Ambulatory settings, particularly home healthcare, empower patients to take an active role in managing their health. Patients are trained to use infusion pumps and can have more control over their treatment schedules. Advances in healthcare technology, such as remote monitoring and telehealth, have made it easier to manage patients receiving infusion therapy in ambulatory settings. Healthcare providers can remotely monitor patients' progress and intervene if necessary. Ambulatory settings promote continuity of care by allowing patients to receive treatment without disruptions caused by hospital admissions and discharges. Infusion pumps ensure a smooth transition from hospital to ambulatory care. This factor will pace up the demand of Global Infusion Pumps and Accessories Market.

Growing Aging Population

With advancing age, individuals are more prone to chronic diseases such as diabetes, cardiovascular diseases, cancer, and autoimmune disorders. Many of these conditions require ongoing infusion therapy for the management of symptoms and complications. Conditions like osteoporosis, pain management, and certain neurodegenerative disorders become more common with age. These conditions often require infusion treatments for pain relief or disease management. Elderly individuals often take multiple medications simultaneously, which can be challenging to manage through traditional oral medications alone. Infusion therapy offers a more controlled and precise way to administer multiple medications. Older adults may face difficulties with oral nutrition intake due to medical conditions or age-related issues. Enteral and parenteral nutrition, delivered through infusion pumps, are essential for maintaining adequate nutrition in this population.

Cancer is more common among older individuals, and chemotherapy is a standard treatment. Infusion pumps are used to deliver chemotherapy drugs, ensuring accurate dosing, and minimizing side effects. Elderly individuals are at higher risk of fractures and osteoporosis-related fractures. Infusion therapy may be required for medications that support bone health and fracture healing. Chronic pain conditions, which become more prevalent with age, often require opioid and non-opioid pain medications delivered through infusion pumps for effective pain control. Many elderly individuals prefer to age in place and receive healthcare services at home. Home healthcare agencies use infusion pumps to deliver medications and therapies in a home setting, allowing seniors to maintain their independence. Elderly patients may find infusion therapy more comfortable and manageable than frequent oral medication intake. Infusion pumps offer a convenient and controlled way to receive treatment. Advances in healthcare have led to longer life expectancy, resulting in a larger population of elderly individuals who may require infusion therapies to manage chronic conditions. Older adults may require post-surgical care that involves infusion therapy for pain management, wound healing, or the prevention of complications. This factor will accelerate the demand of Global Infusion Pumps and Accessories Market.

Key Market Challenges

Product Recalls and Safety Issues

Ensuring the safety and reliability of infusion pumps and accessories is of paramount importance because any safety-related incidents or product recalls can have serious consequences for patient health and trust in the market. The primary concern is patient safety. Infusion pumps play a critical role in delivering medications and fluids, and any malfunction or error can lead to adverse events, including overdose, underdose, or other complications. Product recalls can lead to legal challenges and liability issues for manufacturers and healthcare providers. These can result in financial losses, damage to reputation, and legal expenses. Product recalls can attract the attention of regulatory agencies, such as the U.S. Food and Drug Administration (FDA) and the European Medicines Agency (EMA). This can lead to increased regulatory oversight and requirements for manufacturers. Product recalls are costly for manufacturers, as they may have to cover expenses related to notifying customers, retrieving, and replacing products, and addressing any legal claims. These costs can impact profit margins and financial stability. Safety issues and recalls can damage the reputation of both manufacturers and healthcare facilities. Patients and healthcare professionals may lose trust in the affected products or brands. Product recalls can disrupt patient care and treatment plans. Patients may need to switch to alternative treatments or devices, which

can be logistically challenging and stressful. The supply chains for medical devices, including infusion pumps, can be complex, with components sourced from various suppliers. Ensuring the quality and safety of all components can be challenging.

Shortage of Skilled Healthcare Personnel

Infusion pumps and accessories require skilled healthcare professionals, such as nurses and pharmacists, to operate them safely and effectively. These professionals must have the knowledge and training to set up, program, monitor, and troubleshoot the devices to ensure proper medication administration.

Risk of Medication Errors: Infusion pump-related errors can occur if healthcare personnel are not adequately trained or if they are overworked due to staff shortages. Medication errors can lead to patient harm, which can result in legal and financial consequences for healthcare facilities and impact patient trust. Regular maintenance and calibration of infusion pumps are essential to their safe and accurate operation. A shortage of skilled personnel can lead to delays in performing these crucial tasks, increasing the risk of equipment malfunctioning. Healthcare facilities may struggle to provide comprehensive training and education for their staff, especially when there is a shortage of healthcare personnel. Proper training is necessary to ensure that healthcare providers are proficient in using infusion pumps correctly. Staff shortages can lead to increased workloads and stress among healthcare professionals. This can result in burnout, reduced job satisfaction, and potentially lower adherence to safety protocols, including those related to infusion pump use. A shortage of skilled healthcare personnel can lead to delays in patient care and disruptions in treatment schedules, affecting the overall quality of care provided to patients who require infusion therapy. The demand for skilled healthcare personnel in various healthcare settings is high. Manufacturers and healthcare facilities may compete for qualified professionals, potentially leading to higher labor costs. Healthcare facilities may need to invest in training programs and resources to bridge the skill gap among their personnel. These costs can add financial pressure.

Key Market Trends

Enhanced Safety Features

Ensuring patient safety during medication and fluid administration is a top priority in healthcare, and infusion pump manufacturers have been actively incorporating advanced safety features into their products. Infusion pumps are equipped with drug

library databases containing predefined drug protocols, dosage limits, and safety parameters. These databases help healthcare providers select the correct medication and dosage, reducing the risk of medication errors. Infusion pumps can generate alarms and alerts when the infusion rate deviates from the prescribed range. This real-time monitoring helps prevent underdosing or overdosing of medications. Infusion pumps are designed to detect occlusions or blockages in the infusion line. When an occlusion is detected, the pump can stop or reduce the infusion to prevent pressure-related complications. Some infusion pumps can check the compatibility of multiple drugs when used in the same infusion line, reducing the risk of drug interactions and incompatibility-related complications. Infusion pumps with wireless connectivity can transmit real-time data to central monitoring systems. Healthcare providers can remotely monitor patients and receive immediate notifications of any issues or alarms. Barcode scanning technology allows healthcare professionals to verify the medication and patient information by scanning barcodes on medication vials and patient wristbands, ensuring accurate medication administration. Infusion pumps may require user authentication, such as fingerprint recognition or smart card access, to ensure that only authorized personnel can access and operate the device.

Segmental Insights

Product Type Insights

In 2022, the Global Infusion Pumps and Accessories Market was dominated by Volumetric Infusion Pumps segment in the forecast period and is predicted to continue expanding over the coming years. Volumetric infusion pumps are versatile and can be used for a wide range of intravenous (IV) fluid and medication administration. They are suitable for both simple and complex therapies, making them a preferred choice in many clinical settings. Volumetric infusion pumps are known for their accuracy and precision in delivering fluids and medications. This is crucial for patient safety, particularly when administering critical or high-risk medications. Patients in hospitals frequently require complex therapies involving multiple medications and fluids. Volumetric infusion pumps can handle multiple channels simultaneously, making them suitable for such situations. Volumetric infusion pumps are commonly found in intensive care units (ICUs), surgical suites, oncology units, and other clinical areas where precise medication delivery is critical.

Application Insights

In 2022, the Global Infusion Pumps and Accessories Market was dominated by

Diabetes Management segment in the forecast period and is predicted to continue expanding over the coming years. The global prevalence of diabetes, both type 1 and type 2, has been increasing. As a result, there is a growing need for advanced diabetes management solutions, including infusion pumps for insulin delivery. The development of more advanced and user-friendly insulin infusion pumps with features like continuous glucose monitoring (CGM) integration and smart insulin dosing algorithms has made them increasingly popular among people with diabetes. Patients with diabetes are often seeking improved ways to manage their condition and achieve better glucose control. Infusion pumps offer a more precise and convenient method of insulin delivery compared to traditional injections. Healthcare professionals are recommending insulin infusion pumps to patients who struggle to manage their diabetes with conventional methods or who require tight glucose control.

End User Insights

In 2022, the Global Infusion Pumps and Accessories Market dominated by hospital segment and is predicted to continue expanding over the coming years. Hospitals typically have a much higher patient volume compared to other healthcare settings, such as clinics or home care. This increased patient population necessitates a greater need for infusion therapy, which, in turn, drives the demand for infusion pumps and accessories. Hospitals have specialized departments like intensive care units (ICUs), oncology units, and surgical units where patients often require continuous or intermittent infusion therapy. These departments rely heavily on infusion pumps to administer medications, fluids, and nutrition. In emergency and critical care settings, infusion pumps are crucial for delivering life-saving medications and fluids with precision. Hospitals are equipped to handle critical patients, and infusion pumps play a vital role in stabilizing and treating these patients.

Regional Insights

The North America region dominates the Global Infusion Pumps and Accessories Market in 2022. Rapid adoption of advantageous reimbursement policies that support regional growth is what fuels the market's expansion. Employers, individuals, and the government all pay to the costs associated with healthcare in the United States, which has a mix of public and private third-party coverage. To cover the cost of healthcare, individuals and employers pay premiums to private insurance companies. Government coverage is also offered to certain populations at the state and federal levels (Medicaid), as well as by the federal government (Medicare, Department of Defense, Bureau of Indian Affairs), as well as by private insurers.

Key Market Players

Baxter International Inc.

Becton, Dickinson, and Company

Braun Melsungen AG

CareFusion Corporation

Eli Lilly and Company

F. Hoffmann-la Roche Ltd

ICU Medical Inc.

Johnson & Johnson

Medtronic Inc.

Nipro Corporation

Option Care Health Inc.

Pfizer Inc.

Terumo Corporation

Report Scope:

In this report, the Global Infusion Pumps and Accessories Market has been segmented into the following categories, in addition to the industry trends which have also been detailed below:

Infusion Pumps and Accessories Market, By Product Type:

Infusion Pump

Syringe Infusion Pumps

Volumetric Infusion Pumps

Elastomeric Infusion Pumps

Insulin Infusion Pumps

Enteral Infusion Pumps

Other Product Types

Accessories/Disposables

Infusion Pumps and Accessories Market, By Application:

Gastroenterology

Diabetes Management

Hematology

Other Applications

Infusion Pumps and Accessories Market, By End User:

Hospitals

Ambulatory Surgery Centers

Other End Users

Global Infusion Pumps and Accessories Market, By region:

North America

United States

Canada

Mexico

Asia-Pacific

China

India

South Korea

Australia

Japan

Europe

Germany

France

United Kingdom

Spain

Italy

South America

Brazil

Argentina

Colombia

Middle East & Africa

South Africa

Saudi Arabia

UAE

Competitive Landscape

Company Profiles: Detailed analysis of the major companies present in the Global Infusion Pumps and Accessories Market.

Available Customizations:

Global Infusion Pumps and Accessories Market report with the given market data, Tech Sci Research offers customizations according to a company's specific needs. The following customization options are available for the report:

Company Information

Detailed analysis and profiling of additional market players (up to five).

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