

Bipolar Forceps Market, Size, Share, Evaluation 2028 | DataM Intelligence

The Global Bipolar Forceps Market is expected to grow at a CAGR during the forecasting period (2021-2028).



Cleveland, Ohio Nov 3, 2021 ([Issuewire.com](https://www.issuewire.com)) - Market Overview

Bipolar forceps are revolutionary instruments that show similar characteristics to normal surgical forceps but offer different functionality. Bipolar forceps are connected to a bipolar cable that produced bipolar

energy output provided by electrosurgical generators. Surgical forceps are used to open and hold tissues, while on the other side, bipolar forceps are meant to grasp, manipulate, and coagulate selected tissues.

This involves changing the state of tissues into solid or semisolid by applying electric current between the device's two tips, reducing the length of the current's path, and producing a precise and controlled therapeutic effect. These devices are in great demand that requires critically precise temperature control and reduces tissue sticking and burning while the tissue coagulates.

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Market Dynamics

The global bipolar forceps market is majorly driven by the growing prevalence of chronic diseases that require microsurgies and the increasing demand for minimally invasive surgeries. Growing technological advancements in bipolar forceps devices have created opportunities for the device to cover the broad spectrum of application base.

Increasing prevalence of chronic diseases requiring microsurgies and growing demand for minimally invasive surgeries

As per World Population Ageing 2019, there were nearly 703 million people aged 65 or above 65 across the world in 2019, and the number is expected to get double by 1.5 billion by the end of 2050. This growing geriatric population is adding value to the global population suffering from chronic disease; as per World Health Organisation 2018, chronic diseases kills nearly 41 million of the world's population every year and out of which cardiovascular diseases accounts for around 17.9 million people, followed by cancer with around 9 million and respiratory diseases 3.9 million of the total population annually.

These rising numbers of chronic diseases have created a huge demand for bipolar forceps devices and expect to maintain the forecast period's momentum. According to the Global Nursing and Healthcare Conference, in 2016, nearly 234 million surgical procedures were performed worldwide. These rising surgeries have uplifted the demand for microsurgies in some severe cancer trauma cases and raised the demand for bipolar forceps in microsurgical procedures.

Segmentation

By Product

- Disposable
- Reusable

By Application

- General Surgery
- Cosmetic Surgery
- Urologic Surgery
- Cardiovascular Surgery
- Neurosurgery
- Orthopedic Surgery

By End-User

- Hospitals
- Ambulatory Surgical Centres
- Clinics

By Region

- North America
- Europe
- South America
- Asia Pacific
- The Middle East and Africa

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Competitive Landscape

The bipolar forceps market is highly competitive, with the presence of various global companies. Some of the key players contributing to the market's growth include B.Braun, Medtronic, Erbe, Codman, Pentax Medical, Ethicon, Geyi, Sutter, Faulhaber Pinzetten, and Johnson & Johnson, among others.

The major players are adopting several growth strategies such as product launches, acquisitions, and collaborations, contributing to the global bipolar forceps market.

- In February 2019, Erbe brought its fourteen reusable models with 4 premium forceps and 6 classic forceps, which can be used for more surgical applications.

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