

US Diathermy Equipment Market Size study, by Product Type (Microwave, Shortwave), by Application (Physical Therapy, Electro Surgery, Refractive Surgery, Keratoplasty), by End-User (Hospitals, Clinics, Physiotherapy Centers, Others) Forecasts 2022-2032

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Abstracts

US Diathermy Equipment Market is valued at approximately USD 1.10 billion in 2023 and is anticipated to grow with a healthy growth rate of more than 10.04% over the forecast period 2024-2032. Diathermy Equipment are a variety of medical devices used for therapeutic reasons, especially for physiotherapy and rehabilitation. Diathermy employs high-frequency electromagnetic currents to generate heat within tissues, promoting several therapeutic benefits such as pain reduction, physical relaxation, and enhanced circulation. Furthermore, rising focus on physical fitness are gaining attention towards the US Diathermy Equipment Market. Sports medicine professionals are increasingly acknowledging the efficacy of diathermy in addressing various musculoskeletal conditions commonly seen in athletes. This recognition is spurring the incorporation of diathermy equipment into sports medicine clinics, athletic training facilities, and physical therapy centers, reflecting a growing appreciation for its therapeutic benefits within the athletic community.

The US Diathermy Equipment Market is driven by the rising incidence of chronic osteoporosis and the growing elderly person population across the region. Osteoporosis-related fractures and bone density loss can significantly impact mobility and functional independence. Diathermy can be incorporated into rehabilitation programs to aid in the recovery process by promoting tissue healing, improving blood circulation, and reducing inflammation. This is particularly beneficial for individuals undergoing rehabilitation after



osteoporotic fractures or related surgeries. In addition, addressing multiple aspects of the healing process, including tissue repair, inflammation reduction, and pain management, diathermy can help accelerate recovery and optimize outcomes for individuals recovering from osteoporosis-related fractures. However, significant investment for diathermy equipment and limited availability of operational expertise is going to impede the overall demand for the market during the forecast period 2024-2032.

Major market player included in this report are: Life Care Services LLC Ethicon, Inc Stryker Corporation Conmed Corporation Company 5 Company 6 Company 7 Company 8 Company 9 Company 10 The detailed segments and sub-segment of the market are explained below:

by Product Type Microwave Shortwave

by Application Physical Therapy Electro Surgery Refractive Surgery Keratoplasty

by End-User Hospitals Clinics Physiotherapy Centers Others



Years considered for the study are as follows: Historical year – 2022 Base year – 2023 Forecast period – 2024 to 2032

Key Takeaways:

Market Estimates & Forecast for 10 years from 2022 to 2032.

Annualized revenues and Country level analysis for each market segment.

Detailed analysis of geographical landscape with Country level analysis of major regions.

Competitive landscape with information on major players in the market.

Analysis of key business strategies and recommendations on future market approach. Analysis of competitive structure of the market.

Demand side and supply side analysis of the market.



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