# Muscle Stimulator Market Expected to Reach $0.18 Billion by 2030 | CAGR of 4.08%

Muscle stimulator market report provides a detailed quantitative analysis of the current trends and future estimations.

PORTLAND, OREGON, UNITED STATES, October 19, 2023 /EINPresswire.com/ -- [Muscle stimulator market](#) size was valued at $1,22,460.00 thousand in 2020, and is projected to reach $1,83,887.64 thousand by 2030, registering a CAGR of 4.08% from 2021 to 2030. Electrical muscle stimulation (EMS), also known as neuromuscular electrical stimulation (NMES) or

Muscle stimulator 2030

electromyostimulation, is a protocol that activates muscle contraction using electrical impulses that directly stimulate motor neurons. Muscle stimulants use sinusoidal output. The sensory nerves are reactivated in a way that interferes with the perception of pain through gate control or opiate system mechanisms. Motor sensory stimulation stimulates muscle contraction. Strength and frequency of muscle contraction can be used to relieve muscular spasm, muscle exercise, and reduce edema.
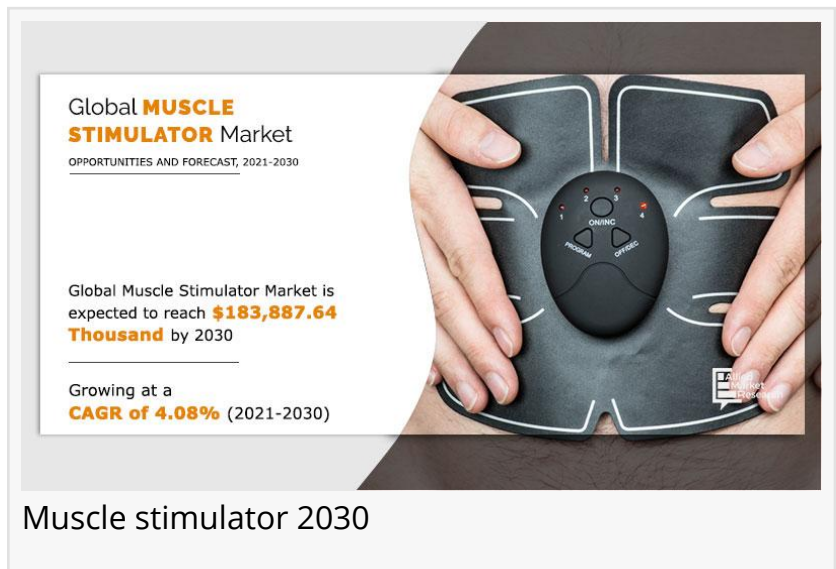
████ ██ ███ █████████ :
AxioBionics LLC
Beurer GmbH
BioMedical Life Systems, Inc.
Colfax Corporation (DJO Global Inc.)
EMS Physio Ltd.
Liberate Medical
OG Wellness Technologies Co., Ltd.
RS Medical
Zimmer MedizinSysteme GmbH
Zynex Medical

███ █████████ █████████ https://www.alliedmarketresearch.com/purchase-enquiry/11557

By product type, the neuromuscular electrical stimulation generated the highest revenue in 2020, and is expected to show fastest growth rate in the forecast period. This is attributed to rise in prevalence of arthritis and increasing sports injuries. Moreover, rise in geriatric population and surge in demand for use of muscle stimulators have influenced companies to focus on the development of electrical muscle stimulators also contributes to growth of the muscle stimulator market.

On the basis of modality, the portable & handheld segment had the highest revenue in 2020. Major factors that influenced the market growth include key players launching innovative portable muscle stimulator devices to sustain market competition.

Depending on application, the muscle rehabilitation segment garnered the highest revenue in 2020. Moreover, pain management segment is expected to show the fastest growth rate in the forecast period. Major factors that influenced the market growth include increase in cases of chronic & acute pain and the need for effective pain management therapies among cancer patients.

By end user, the physical therapy & rehabilitation clinics segment dominated the global market in 2020, and is also expected to show the fastest growth rate during the forecast period. This was attributed to the fact that include surge in preference of physiotherapists toward stimulators as compared to manual techniques.

󠀿󠀿󠀿󠀿󠀿󠀿󠀿 󠀿󠀿󠀿󠀿󠀿󠀿 󠀿󠀿󠀿󠀿󠀿󠀿 https://www.alliedmarketresearch.com/request-sample/11557

North America accounted for the largest share of revenue in 2020, and is anticipated to maintain its dominance from 2021 to 2030, owing to presence of large patient population, strong presence of key players, well-developed healthcare infrastructure, and favorable reimbursement policies in healthcare system. However, Asia-Pacific is expected to grow at the fastest CAGR, owing to increase in number of incidences of musculoskeletal disorders and rise in awareness related to electrical muscle stimulation therapy.

󠀿󠀿󠀿󠀿󠀿 󠀿󠀿󠀿󠀿󠀿󠀿󠀿󠀿󠀿󠀿󠀿 󠀿󠀿󠀿󠀿󠀿󠀿󠀿 󠀿󠀿 󠀿󠀿󠀿 󠀿󠀿󠀿󠀿󠀿󠀿:

Powered with Complimentary Analyst Hours and Expert Interviews with Each Report

Comprehensive quantitative and qualitative insights at segment and sub-segment level

Covid 19 impact trends and perspective

Granular insights at global/regional/country level

Deep-rooted insights on market dynamics (drivers, restraints, opportunities) and business

environment

Blanket coverage on competitive landscape

Winning imperatives

Exhaustive coverage on 'Strategic Developments' registered by leading players of the market

𑀅𑀦𑀺𑀲𑀺- 𑀃 𑀅𑀧𑀮𑀺𑀡𑀢𑀺𑀡𑀢𑀺-𑀡𑀢𑀺𑀡𑀢 𑀡𑀢𑀺𑀡𑀢𑀺𑀡 (𑀡𑀢𑀺𑀡𑀢𑀺𑀡 𑀡𑀢-𑀡𑀢𑀺𑀡𑀢𑀺, 𑀡𑀢𑀺𑀡𑀢𑀺𑀡𑀢𑀺𑀡𑀢-𑀡𑀢𑀺𑀡𑀢 𑀡𑀢𑀺𑀡𑀢𑀺𑀡 𑀡𑀢𑀺𑀡𑀢) 𑀡𑀢𑀺𑀡𑀢𑀺𑀡𑀢 𑀡𑀢 𑀡𑀢𑀺𑀡𑀢𑀺 𑀡𑀢𑀺𑀡𑀢𑀺 𑀡𑀢𑀺𑀡𑀢𑀺𑀡:

AMR introduces its online premium subscription-based library Avenue, designed specifically to offer cost-effective, one-stop solution for enterprises, investors, and universities. With Avenue, subscribers can avail an entire repository of reports on more than 2,000 niche industries and more than 12,000 company profiles. Moreover, users can get an online access to quantitative and qualitative data in PDF and Excel formats along with analyst support, customization, and updated versions of reports.

𑀡𑀢𑀺 𑀡𑀢 𑀡𑀢𑀺𑀡𑀢𑀺𑀡 𑀡𑀢 𑀡𑀢𑀺 𑀡𑀢𑀺𑀡𑀢𑀺𑀡 𑀡𑀢 𑀡𑀢𑀺𑀡𑀢𑀺𑀡 𑀡𑀢 𑀡𑀢𑀺 𑀡𑀢𑀺𑀡 𑀡𑀢𑀺𑀡 𑀡𑀢𑀺 𑀡𑀢𑀺𑀡𑀢𑀺 𑀡𑀢𑀺 𑀡𑀢𑀺𑀡𑀢𑀺𑀡𑀢. 𑀡𑀢𑀺 𑀡𑀢𑀺𑀡 𑀡𑀢𑀺𑀡𑀢𑀺𑀡, 𑀡𑀢𑀺𑀡𑀢𑀺 𑀡𑀢𑀺 𑀡𑀢𑀺𑀡: https://www.alliedmarketresearch.com/library-access

𑀡𑀢𑀺𑀡𑀢𑀺 𑀡𑀢𑀺𑀡𑀢𑀺𑀡 𑀡𑀢𑀺𑀡𑀢𑀺𑀡 𑀡𑀢𑀺𑀡𑀢𑀺𑀡:

Allied Market Research (AMR) is a full-service market research and business-consulting wing of Allied Analytics LLP based in Portland, Oregon. Allied Market Research provides global enterprises as well as medium and small businesses with unmatched quality of "Market Research Reports" and "Business Intelligence Solutions." AMR has a targeted view to provide business insights and consulting to assist its clients to make strategic business decisions and achieve sustainable growth in their respective market domains. AMR offers its services across 11 industry verticals including Life Sciences, Consumer Goods, Materials & Chemicals, Construction & Manufacturing, Food & Beverages, Energy & Power, Semiconductor & Electronics, Automotive & Transportation, ICT & Media, Aerospace & Defense, and BFSI.

We are in professional corporate relations with various companies and this helps us in digging out market data that helps us generate accurate research data tables and confirms utmost accuracy in our market forecasting. Allied Market Research CEO Pawan Kumar is instrumental in inspiring and encouraging everyone associated with the company to maintain high quality of data and help clients in every way possible to achieve success. Each and every data presented in the reports published by us is extracted through primary interviews with top officials from leading companies of the domain concerned. Our secondary data procurement methodology includes deep online and offline research and discussion with knowledgeable professionals and analysts in the industry.

David Correa
Allied Analytics LLP
+1 800-792-5285
email us here
Visit us on social media:
Facebook
Twitter
LinkedIn

This press release can be viewed online at: https://www.einpresswire.com/article/662781972