

# Digital Servo Press Global Market Report 2024: Market Size To Reach \$4.3 Billion By 2028

The Business Research Company's Digital Servo Press Global Market Report 2024 – Market Size, Trends, And Global Forecast 2024-2033

LONDON, GREATER LONDON, UNITED KINGDOM, November 29, 2024 /EINPresswire.com/ -- The Business Research Company's Early Year-End Sale! Get up to 30% off detailed market research reports—limited time only!



Building on unprecedented growth experienced in recent years, the <u>global digital servo press</u> <u>market size</u> is expected to increase from \$2.51 billion in 2023 to \$2.82 billion in 2024. This

٢

You Can Now Pre Order Your Report To Get A Swift Deliver With All Your Needs" *The Business Research Company*  calculated compound annual growth rate CAGR of 12.3% is a testament to the escalating demand for precision manufacturing, enhanced monitoring systems, increasing automation in the manufacturing sectors, and the broadening scope of electronics and semiconductor manufacturing.

What's Expected for the Digital Servo Press Market in the

#### **Coming Years?**

Forecasts predict a rapid ascent in the growth of the digital servo press market. It's projected to reach a staggering \$4.39 billion by 2028, showcasing a CAGR of 11.7%. This promising surge is attributed to escalating trends in aerospace and medical device manufacturing, burgeoning markets in emerging economies and developing regions coupled with the demand for miniaturization and micro-assembly in electronics. The spectrum of digital servo presses is also expected to diversify, with manufacturers leaning towards customization and specialization for unique applications. Moreover, the transition towards electric and hybrid vehicles presents a growing demand for servo presses.

## Get In-Depth Insights Through Our Free Sample Report: <u>https://www.thebusinessresearchcompany.com/sample.aspx?id=5714&type=smp</u>

What's Driving the Trend in the Automotive Industry?

A key player in this market expansion is undoubtedly the automotive industry. Being the prime sector for implementing digital servo press machines in the manufacturing and assembly of high-volume vehicle parts, a rise in automotive sales directly impacts the growth of the digital servo press market. According to notable auto-industry information provider LMC Automotive, it's expected that over 111 million cars will be sold globally by 2032, making the automotive industry an unignorable catalyst in driving the growth of the digital servo market.

Get You Full Report At A Discounted Price: <u>https://www.thebusinessresearchcompany.com/report/digital-servo-press-global-market-report</u>

Which Companies are the Major Players in this Market?

Among the key industry players operating in the digital servo press market, several major companies stand out, including JANOME Corporation, Promess Incorporated, Kistler Instruments India Pvt. Ltd., Sintokogio Ltd., C&M Robotics Co. Ltd., AIDA Engineering Ltd., TOX PRESSOTECHNIK Ltd. UK, THK Co. Ltd., IAI America Inc., FEC Ltd., and Sanyo Machine Works Ltd. These market leaders endeavour to shape the landscape of this intriguing industry.

#### Key Market Segments:

The digital servo press market can be segmented into three primary categories: 1 By Motor Type: Continuous Rotation, Linear Rotation, Positional Rotation 2 By Force Range: Less than 100KN, 100KN-200KN, More than 200KN 3 By Application: Automotive, Electronics, Aerospace, Other Applications

## Regional Insights:

Regionally, Asia-Pacific dominated the digital servo press market in 2023. However, the momentum suggests that it's also expected to be the fastest growing region moving into the forecast period. This report covers a comprehensive range of regions including Asia-Pacific, Western Europe, Eastern Europe, North America, South America, and the Middle East and Africa.

## Innovation Spurring Growth:

Product innovations and technical advancements have played an instrumental role in moulding the digital servo press market. Major players have pivoted their focus on producing high-speed, energy-efficient digital servo press machines. For instance, in May 2021, AIDA Engineering Ltd, a Japan-based machine manufacturing company, unveiled a new 4000kN 2-point servo press that features an artificial intelligence learning module for autonomous diagnosis of the press's condition, increasing speed and productivity when paired with AIDA's factory automation.

Browse more similar reports-Metal Global Market Report 2024 <u>https://www.thebusinessresearchcompany.com/report/metal-global-market-report</u> Metalworking Machinery Global Market Report 2024 <u>https://www.thebusinessresearchcompany.com/report/metalworking-machinery-global-market-report</u> Rolling Mill And Other Metalworking Machinery Global Market Report 2024 <u>https://www.thebusinessresearchcompany.com/report/rolling-mill-and-other-metalworking-machinery-global-market-report</u>

Learn More About The Business Research Company

The Business Research Company has published over 15000+ reports across 27 industries, covering over 60 geographies. With extensive secondary research backed by insights from interviews with industry leaders and a bank of 1,500,000 datasets, we guarantee exclusive insights for our clients.

Contact us at: The Business Research Company: <u>https://www.thebusinessresearchcompany.com/</u> Americas +1 3156230293 Asia +44 2071930708 Europe +44 2071930708

Email us at info@tbrc.info

Follow us on: LinkedIn: <u>https://in.linkedin.com/company/the-business-research-company</u> YouTube: <u>https://www.youtube.com/channel/UC24\_fl0rV8cR5DxlCpgmyFQ</u> Global Market Model: <u>https://www.thebusinessresearchcompany.com/global-market-model</u>

Oliver Guirdham The Business Research Company +44 20 7193 0708 info@tbrc.info Visit us on social media: Facebook X LinkedIn

This press release can be viewed online at: https://www.einpresswire.com/article/764581632

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information. © 1995-2024 Newsmatics Inc. All Right Reserved.