

Rotary Indexer Market to hit US\$ 883.96 million, Globally, by 2028 at 4.4% CAGR: The Insight Partners

Increasing Prospects in Manufacturing Industries to Drive Rotary Indexer Market Growth During 2021–2028



NEW YORK, UNITED STATES, March 31, 2023

/EINPresswire.com/ -- According to our latest market study on

[“Rotary Indexer Market Forecast to 2028 – COVID-19 Impact](#)

and Global Analysis – by Type, Application, End-Use Industry, and Geography,” the market is

expected to grow from US\$ 654.90 million in 2021 to US\$ 883.96 million by 2028; it is estimated

to grow at a CAGR of 4.4% from 2021 to 2028.

Report Coverage - Rotary Indexer Market

Report Coverage Details

Market Size Value in US\$ 654.90 million in 2021

Market Size Value by US\$ 883.96 million by 2028

Growth rate CAGR of 4.4% from 2021 to 2028.

Forecast Period 2021- 2028

Base Year 2021

No. of Pages 195

No. of Tables 82

No. of Charts & Figures 88

Historical data available Yes

Segments Covered Type, Application, and End-Use Industry

Regional scope North America, Europe, Asia Pacific, Middle East & Africa, South & Central America

Country scope US, Canada, Mexico, UK, Germany, Spain, Italy, France, India, China, Japan, South Korea, Australia, UAE, Saudi Arabia, South Africa, Brazil, Argentina

Report Coverage Revenue forecast, company ranking, competitive landscape, growth factors, and trends

Download a Sample Copy of this Report at –

<https://www.theinsightpartners.com/sample/TIPTE100000593/>

A rotary indexer is rotary motion equipment that uses a collet system to hold the material put on it and is generally used for drilling hole patterns in round materials. In an indexing table, the work is generally done on parts that are not moving compared to the rotary table, where parts are continuously rotating. A rotary indexer is an important type of motion in various areas of application such as mechanical engineering, precision measuring, machine assembling, and inspection. Surging demand for rotary indexers in various applications is one of the prominent factors driving the rotary indexer market growth.

Rotary indexer is used in many industries such as automotive manufacturers, bottling companies, microchip manufacturers, pharmaceutical makers, and consumer products companies. It is also used in other industries in numerous applications such as assembly, machining, testing, printing, positioning and transfer, and parts separation. Rotary indexers are most widely adopted in automated welding, medical packaging, and assembly cutting systems. The rotary indexer market is expected to grow at robust growth during the forecast period due to development in the automotive and electronics industries worldwide, including India. There has been an increase in the trend toward automated welding solutions across the industries mentioned above, which has been fuelled by a boom in demand for welding goods from end-use sectors worldwide. These factors mentioned above are further fueling the rotary indexer market growth

North America has the highest acceptance and development rate of emerging technologies globally due to favorable government policies to boost innovation and reinforce manufacturing capabilities. Therefore, any impact on industries is projected to influence the region's economic development negatively. Notably, the US is one of the world's worst-affected countries, and the crisis led to a cascading impact on multiple industries, including automotive and consumer electronics. Further, automotive production across the region came to a halt during the peak periods of the COVID-19 pandemic. For instance, in March 2020, General Motors, Ford, and Fiat Chrysler planned to close all US factories owing to the pandemic temporarily. In addition, Daimler announced the shutting down of its two factories in the US.

Inquire before Buying at - <https://www.theinsightpartners.com/inquiry/TIPTE100000593/>

Key Findings of Study:

The rise in the sale of automotive assembly units and growth in the aerospace industry is driving the sales of rotary indexers in this region. The surge in the uptake of automated welding from various end-use industries is also propelling the rotary indexer market growth in North America. Asia Pacific holds potential demand for rotary indexers due to the rise in the production of the automotive industry, pharmaceutical industry, and consumer electronics industry.

Countries in North America are significantly focused on adopting automation in manufacturing processes due to its advantages. Manufacturing industries are embracing large-scale

automation, human-robot collaboration, and connectivity to push Industry 4.0 forward. As per the Association for Advancing Automation (A3), the number of robots sold in North America set a record in 2021, with 39,708 units sold at a value of \$2 billion, which increased by 28% from 2020. Thus, industries are focusing on adopting robotics to improve productivity which helps drive the market. In Europe, the application of industrial robots in the welding process is a growing trend owing to state-of-the-art technologies. Approximately 77% of industrial robots are used in welding, assembling, and manufacturing the automotive industry in Europe. Thus, the manufacturing and automotive industries' growth prospects are further propelling the rotary indexer market size.

Rotary Indexer Market: Competitive Landscape and Key Developments

Colombo Filippetti S.p.A, Nabtesco Corporation, FIBRO India, Haas Automation, Inc, TUNKERS Maschinenbau GmbH, Goizper Group, Camfield Engineers, Motion Index Drives Inc., Nexen Group, Inc., and Packam Controls are among the key players profiled in the report on the rotary indexer market. Several other market players were also analyzed to get a holistic view of the rotary indexer market and its ecosystem.

Buy Complete Report at - <https://www.theinsightpartners.com/buy/TIPTE100000593/>

About Us:

The Insight Partners is a one-stop industry research provider of actionable intelligence. We help our clients in getting solutions to their research requirements through our syndicated and consulting research services. We specialize in industries such as Semiconductors and Electronics, Aerospace and Defense, Automotive and Transportation, Biotechnology, Healthcare IT, Manufacturing and Construction, Medical Devices, Technology, Media and Telecommunications, and Chemicals and Materials.

Contact Us:

If you have any queries about this report or if you would like further information, please contact us:

Contact Person: Sameer Joshi

E-mail: sales@theinsightpartners.com

Phone: +1-646-491-9876

Sameer Joshi

The Insight Partners

+91 9666111581

[email us here](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/625312298>

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.

© 1995-2023 Newsmatics Inc. All Right Reserved.