

Global Industrial Agitators Market Size Study & Forecast, by Model Type (Large Tank, Portable, Drum, Pail, Tote), By Mounting (Top, Side, Bottom Mounted), By Component (Head, Impeller, Seal, Propeller, Turbines, Disperser), By Form (Solid-Solid Mixture, Solid-Liquid Mixture, Liquid-Gas Mixture, Liquid-Liquid Mixture), by Industry (Chemical, Mining, Food & Beverage, Pharmaceutical, Others) and Regional Analysis, 2023-2030

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### **Abstracts**

Global Industrial Agitators Market is valued at approximately USD 2.50 billion in 2022 and is anticipated to grow with a healthy growth rate of more than 4.0% over the forecast period 2023-2030. Industrial agitators are electrical devices used in large-scale industrial mixing processes for grinding, dispersion, maintenance in suspension, and dissolving & homogenizing. These agitators are built with mechanical parts like an engine, reduction gearbox, drive shaft, and driving part and are designed to meet the needs of the industry. Some of the key factors propelling the industrial agitators market growth globally include rising demand for homogeneous mixing, rising demand for energy-efficient mixing equipment or industrial mixer in the pharmaceutical, chemical, and food & beverage industries, and rising adoption of industrial agitators.

The market for industrial agitators is anticipated to be driven by growth in the pharmaceutical sector. According to a report from the Federation of Indian Chambers of Commerce and Industry (FICCI), the Indian pharmaceutical market is predicted to reach USD 130 billion by the end of 2030, as there has been a rising consensus over offering patients new, innovative remedies. Also, it is predicted that the size of the global the



pharmaceutical products sector is expected to surpass USD 1 trillion by the end of 2023. Moreover, technological advancements have resulted in the creation of a more effective industrial mixer that provide greater control and precision during mixing and rising demand for specialized industrial agitators to remove pollutants (sulphur) from wastewater in order to reduce environmental waste are some factors contributes to driving the industrial agitators market. However, agitator firms must make a substantial initial investment in industrial agitators. This provide a challenge for some agitator businesses, particularly smaller ones, which stifle market growth throughout the forecast period of 2023-2030.

The key regions considered for the Global Industrial Agitators Market study include Asia Pacific, North America, Europe, Latin America, and Middle East & Africa. North America dominated the market in 2022 owing to the presence of numerous significant agitator companies, like SPX Flows, NOV Inc., and Xylem Inc., among others. The regional market for industrial agitators is expanding as a result of the strong presence of these agitator businesses, which spurs competition and innovation. Asia Pacific is expected to with the fastest CAGR during the forecast period, as the chemical and pharmaceutical sectors in Asia Pacific nations are expanding, and it is expected that these sectors are the primary users of industrial agitators and mixing equipment, which is the key drivers boosting the market for these products in the region.

Major market players included in this report are:

Philadelphia Mixing Solutions Ltd.

Tacmina

Silverson

Pro Quip Inc.

**Xylem** 

Brawn Mixer Inc.

Lotus Mixers Inc.

Schmack Group

Alfa Lava

Charles Ross & Son Company

#### Recent Developments in the Market:

In September 2022, SPX Flow's innovative APV Flex-MixTM Pilot Mixer enables its food and beverage customers to test low to high viscosity product samples in small-scale pilot batches.

In November 2021, Statiflo International announced a new agreement with Spray Nozzle in which Spray Nozzle will become a distributor of Statiflo's goods in 18 more



African nations.

In January 2020, Ekato Group announced that it had been chosen as the plant supplier for the production of dermo- and nano-cosmetic products in the newly opened headquarters of Sesderma company in Spain.

Global Industrial Agitators Market Report Scope:

Historical Data - 2020 - 2021

Base Year for Estimation – 2022

Forecast period - 2023-2030

Report Coverage - Revenue forecast, Company Ranking, Competitive Landscape, Growth factors, and Trends

Segments Covered - Model Type, Mounting, Component, Form, Industry, Region Regional Scope - North America; Europe; Asia Pacific; Latin America; Middle East & Africa

Customization Scope - Free report customization (equivalent up to 8 analyst's working hours) with purchase. Addition or alteration to country, regional & segment scope\*

The objective of the study is to define market sizes of different segments & countries in recent years and to forecast the values to the coming years. The report is designed to incorporate both qualitative and quantitative aspects of the industry within countries involved in the study.

The report also caters detailed information about the crucial aspects such as driving factors & challenges which will define the future growth of the market. Additionally, it also incorporates potential opportunities in micro markets for stakeholders to invest along with the detailed analysis of competitive landscape and product offerings of key players. The detailed segments and sub-segment of the market are explained below:

By Model Type:

Large Tank

Portable

Drum

Pile

Tote

By Mounting:

Top-Mounted

Side -Mounted

**Bottom-Mounted** 



By Component:

Sealing Systems

Heads Impellers

Propeller Turbines Disperser

By Form:
Solid-Solid Mixture
Solid-Liquid Mixture
Liquid-Gas Mixture
Liquid-Liquid Mixture
Dy Industry:
By Industry: Chemical
Mining
Food & Beverage
Pharmaceutical
Others
By Region:
North America
U.S.
Canada
Furence
Europe UK
Germany
France
Spain
Italy
ROE
Asia Pacific
China
India
Japan
Global Industrial Agitators Market Size Study & Forecast, by Model Type (Large Tank, Portable, Drum, Pail, Tot



Australia South Korea RoAPAC

Latin America Brazil Mexico

Middle East & Africa
Saudi Arabia
South Africa
Rest of Middle East & Africa



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