

Global Plastic Injection Moulding Machines (PIMMs) Market: Size & Forecast with Impact Analysis of COVID-19 (2020-2024)

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Abstracts

Scope of the Report

The report entitled “Global Plastic Injection Moulding Machines (PIMMs) Market: Size & Forecast with Impact Analysis of COVID-19 (2020-2024)”, provides in-depth analysis of the global plastic injection moulding machines (PIMMs), with detailed analysis of market size and growth. The report provides analysis of the plastic injection moulding machines (PIMMs) market by value, by volume, by application & by region. The report further provides detailed regional analysis of the plastic injection moulding machines (PIMMs) market by value and by volume.

Moreover, the report also evaluates the major opportunities in the market and outlines the factors that are and would be driving the growth of the industry. Growth of the overall global plastic injection moulding machines (PIMMs) has also been forecasted for the years 2020-2024, taking into consideration the previous growth patterns, the growth drivers and the current & future trends.

Some of the major players operating in global plastic injection moulding machines (PIMMs) market are Sumitomo Heavy Industries, Ltd., Hillenbrand Inc. (Milacron Holdings Corp.), Haitian International Holdings Limited and ARBURG Holding GmbH + Co. KG (Arburg), whose company profiling has been done in the report. Furthermore, in this segment of the report, business overview, financial overview and business strategies of the respective companies are also provided.

Region Coverage

China

Europe

Japan

North America

India

Southeast Asia

ROW

Company Coverage

Sumitomo Heavy Industries, Ltd.

Hillenbrand Inc. (Milacron Holdings Corp.)

Haitian International Holdings Limited

ARBURG Holding GmbH + Co. KG (Arburg)

Executive Summary

Plastic injection moulding machines (PIMMs) can be segmented into numerous types such as, by injection mode, by layout of injection & clamping units and by clamping force. Primarily, there are three main types of machines i.e., hydraulic injection moulding machines, electronic injection moulding machines and hybrid injection moulding machines.

The global plastic injection moulding machines (PIMMs) market has observed progressive growth in the past few years and it is expected that during the forecasted period (2020-2024) the market would further augment at an escalating growth rate. The global plastic injection moulding machines (PIMMs) market growth is anticipated to be supported by numerous growth drivers such as rising urban population, surging food

packaging industry, escalating medical devices demand, growing electronic component manufacturing, augmenting automotive industry and many other factors.

Though, the growth of global plastic injection moulding machines (PIMMs) market would be negatively impacted by various challenges. Some of the foremost challenges faced by the market are regulatory obligations and micro sized plastic parts. Moreover, there are some trends that would support the market during the forecasted period are, 3D printing technology, evolution of bio-plastic and industrial automation.

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