

# Die Casting Machines Market Anticipated to Reach \$4,978.7 Million by 2026

*Growing market for light weight vehicles and increase in adoption of high pressure die casting (HPDC), owing to technological advancements drive the market.*

PORTLAND, OR, UNITED STATES, October 13, 2021 /EINPresswire.com/ -- [Die casting machine](#) engages in the process of forcing molten metal into reusable metal die under high pressure. Dies are classified into single & multiple cavity and combination dies. This process is utilized to manufacture accurately dimensioned, defined, smooth, and textured surface alloy and metal parts. These metal parts include chassis, air valve, flywheel & bracket, smart locks, and automobiles appliances.

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However, the volatile prices of raw material may hinder growth of the die casting machine market. Furthermore, technical advancements in die casting machines are expected to offer lucrative growth opportunities for the die casting machines market during the forecast period. For instance, in January 2018 Itaipresse Gauss, part of Norican company, developed two energy efficiency solutions, namely, ECO-FIT Mode and ECO-FIT Plus. These solutions are integrated in advanced die casting cells to reduce the energy consumption of machines.

On installation, ECO-FIT Plus reduced energy consumption by up to 60%. In addition, the Switzerland based Buhler AG Company offers modern die casting machine, called Datanet, which is equipped with a cell control system that integrates all activities of the system peripherals. These die casting machines include advance diagnosis systems that enhances the



die casting process.

## Key Market Players

Agrati - AEE Srl

Bühler AG

Dynacast

Idra srl

Italpresse Gauss

Oskar Frech GmbH + Co. KG

Toshiba Machine Co., Ltd

Toyo Machinery & Metal Co.,Ltd.

UBE

Zitai Precision Machinery Co., Ltd.

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## Key Market Segments

### By Type:

Cold chamber die casting machine

Hot chamber die casting machine

Gravity die casting machine

### By Material:

Aluminum

Zinc

Magnesium

Others

### By End-User:

Transportation

Mechanical & Manufacturing Equipment

Building & Construction

Others

### By Region:

North America

Europe  
Asia-Pacific  
LAMEA

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