

Horizontal Cold Chamber Die Casting Machine

This horizontal cold chamber die casting machine features an advanced injection system. It is suitable for the high-accuracy production of aluminum and other alloy casting products, with freely adjustable injection parameters.



Overview

High-Precision Die Casting Performance

This horizontal cold chamber die casting machine is engineered for the high-pressure injection of molten metal, specifically optimized for aluminum and similar alloys. It features an advanced injection system that allows for free adjustment of parameters, ensuring high accuracy and consistent quality for complex metal parts. Built with a robust frame and sophisticated hydraulic systems, this machine is designed to deliver excellent surface finishes and dimensional precision in high-volume production environments.

Technical Specifications

Injection System	Internationally advanced design with adjustable injection parameters
Compatible Materials	Aluminum Alloy, Non-Ferrous Alloys

Safety & Control

Safety Features

- Safety interlocks
- Operational sensors
- Robust frame construction

Control System	User-friendly control panel for precise operation
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Performance Metrics

Performance Highlights

1 High Injection Precision	100 % Operational Reliability
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