

Steel Casting for Metal Forming Machines

Precision-engineered for metal forming machines, this steel casting provides exceptional durability. It ensures reliable operation and extended service life in demanding industrial applications.



Product Overview

Industrial-Grade Steel Castings

These precision-engineered steel castings are designed for demanding industrial applications, offering exceptional durability and performance for heavy-duty metal forming machines. Manufactured to exacting standards, these components ensure reliable operation, superior strength, and extended service life in rigorous environments. The production process accommodates custom requirements based on customer drawings, ensuring versatility across multiple sectors including automotive, mining, and metallurgy.

Technical Capabilities

Production Capability

55 tons

Max Weight Per Unit

Quality Standards

ISO 9001

Industry Applications

Supported Industries

- Automotive
- Power Generation
- Injection Molding
- Construction
- Ceramic Machinery
- Medical Equipment
- Mining & Metallurgy
- Marine Machinery
- Forging Machinery
- Military Equipment

Key Components Developed

Trailer Chassis • Wheels • Steering Knuckles • Vanadium Steel Turbine Pieces