

Metal Forming Machine Casting and Forging Components

These precision-engineered components are designed for metal forming machines. The robust units are crafted to withstand high stress and provide reliable performance in demanding industrial environments.



Overview

Precision Engineered Components

These precision-engineered casting and forging components are specifically designed for high-performance metal forming machines. Built to withstand significant stress, they offer reliable durability in demanding industrial environments. Featuring machined surfaces and integrated electrical connectors, these units are optimized for seamless integration into automated stamping and pressing systems.

Technical Specifications

Model Identifiers

- 330316
- MSQ-5001230
- MSQ-5001240

Key Features

High Stress Resistance • Precision Machined • Durable Construction • Integrated Electrical Connectivity

Suitable Applications

Metal Stamping, Metal Pressing, Metal Forming