Aluminum Die Cast and Forged Machine Tool Components

Aluminum components made using die casting and forging techniques for producing machine tool parts. These parts are designed with ribbed housings and complex geometries to ensure durability in demanding industrial environments.

Overview

Precision Engineered Components

These aluminum die cast and forged components are specifically designed for high-performance machine tool applications. Featuring complex geometries and reinforced ribbed housings, they offer exceptional durability and structural integrity for heavy-duty industrial environments. Engineered for precision, these parts serve as critical elements in metal forming machinery.

Technical Specifications

Design Features

- Ribbed housing for added strength
- Complex geometry
- High-precision engineering
- Heavy-duty construction

Material	Aluminum
Manufacturing Process	Die Casting, Forging
Primary Application	Machine Tool Components

Quality & Compliance

Key Performance Indicators

1 High	1 Industrial
Durability Rating	Precision Level