

Numerical Control Precision Press

This precision press is designed for accurate pressing and forming tasks. It features an advanced numerical control system and robust frame for consistent, reliable performance.



Overview

Precision Pressing Performance

The Numerical Control Precision Press is a high-accuracy industrial machine engineered for demanding pressing and forming operations. It features a robust frame construction combined with an advanced numerical control system to ensure consistent, reliable, and repeatable performance. Designed for versatility, the unit includes a user-friendly interface that simplifies programming, making it an ideal solution for both small-scale workshops and large-scale production environments.

Technical Specifications

Model Number	MB-109 25
Press Capacity	25 kN
Control System	Numerical Control (NC)

Features

Key Features

- High-accuracy pressing and forming
- Robust frame construction
- Advanced numerical control system
- User-friendly programming interface
- High repeatability

Application Suitability	Precision Forming, Industrial Pressing, Small-Scale Production, Large-Scale Production
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