

# 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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