

Numerical Control Precision Press

This numerical control precision press is engineered for accurate and repeatable punching, stamping, and forming tasks. It features a robust frame, a high-precision servo motor, and a user-friendly control panel.



Overview

Precision and Versatility

The Numerical Control Precision Press is engineered for high-accuracy punching, stamping, and forming operations. It features a robust frame and a high-precision servo motor to ensure repeatable results in demanding manufacturing environments. Designed with operator safety in mind, it includes an emergency stop mechanism and protective guards, making it ideal for electronics, automotive, and medical device production.

Technical Features

Drive System	High-precision servo motor
Safety Equipment	Emergency stop button, Transparent safety guard

Applications

Suitable Industries

- Electronics manufacturing
- Automotive components
- Medical device production

Performance Metrics

Primary Operations

Punching • Stamping • Forming