

High Precision Power Press for Metal Forming

This high-precision power press is designed for industrial metal forming applications. It features advanced control systems for precise and repeatable performance across blanking, punching, bending, and forming operations.



Overview

High Precision Metal Forming Power Press

This high-precision power press is engineered for industrial metal sheet punching, shaping, and extending. Designed for high-volume manufacturing environments, it offers superior structural rigidity and a balanced center of gravity for reliable performance. The unit supports full automation through integration with automatic feeders to enhance efficiency and reduce operational costs.

Technical Specifications

Adjustment Precision	0.1 mm
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Safety and Control

Safety Features	Double Electromagnetic Valve, Overloading Protection, Emergency Stop, Light Curtains
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Industry Applications

Suitable Industries

- Traffic Vehicles
- Timepieces
- Household Appliances
- Stationary
- Manual Tools Hardware
- Computers

Key Performance Metrics

Performance Highlights

0.1 mm

Machine Adjustment Precision

Automation

Automation Capabilities

Automatic Feeding Compatible • Assembly Line Integration • High Efficiency