

High Speed Metal Stamping Press

This high-speed press is designed for precision metal forming and stamping operations. It features a robust frame that ensures stability and reduces vibration during high-speed operation.



Product Overview

High-Speed Precision Stamping Solution

This high-speed metal stamping press is engineered for the high-volume processing of precision small-sized components. It provides exceptional stability and accuracy, making it an ideal choice for manufacturing sectors including electronics, telecommunications, household appliances, and automotive part production. Designed for consistent throughput, the system ensures high-quality results for intricate parts like motor rotators.

Performance Metrics

Key Performance Metrics

25 Tons

Press Capacity

Model Designation

CH1-25

Applications

Target Industries

Electronics, Telecommunications, Automotive, Household Appliances, Motor Manufacturing

Features

Machine Capabilities

- Robust frame design for vibration reduction
- High-speed operation for mass processing
- Integrated operator safety systems
- User-friendly control interface
- Customizable stroke length and speed