

Automated Metal Component Cutting and Bending Machine

This automated machine is designed for cutting, folding, and bending metal components. It is suitable for high-volume production of precision metal parts.



Overview

Precision Metal Processing Solution

This automated machine is engineered for high-volume production of precision metal components, integrating cutting, folding, and bending capabilities into a single system. Built with a robust frame and a rotary indexing table, it ensures stability and consistent output during demanding manufacturing cycles. The system features advanced pneumatic actuation and a dedicated electrical control panel, providing operators with precise control over complex metal forming processes.

Technical Specifications

Automation Features

- Rotary indexing table
- Multi-station clamping
- Pneumatic actuation system
- Programmable electrical control panel

Core Processes

Cutting, Folding, Bending

Performance Metrics

Production Suitability

High-Volume • Precision-Grade