

Metal Sheet Cutting and Folding Machine

This machine is designed for cutting and folding metal sheets. It provides efficient and precise processing for various metal sheet applications.

Overview

Industrial Metal Sheet Processing

This versatile metal sheet cutting and folding machine is engineered for precision and durability in industrial fabrication environments. Designed to handle various sheet metal thicknesses, it streamlines production workflows by combining cutting and bending capabilities into a single, efficient unit. It is an ideal solution for workshops and manufacturing facilities looking to improve output consistency and operational speed.

Technical Specifications

Operation Mode

Industrial • Heavy Duty

Machine Type

Combined Cutting and Folding

Primary Functions

Sheet Cutting, Sheet Folding, Bending

Performance Metrics

Performance Highlights

2 mm

Max Cutting Thickness

1300 mm

Max Working Width

Construction

Build Quality

- Reinforced steel frame
- Precision-ground blades
- Adjustable back gauge
- Safety guard system