

Metal Sheet Cutting and Folding Machine

This heavy-duty machine is designed for processing large metal sheets. It uses motorized rollers and hydraulic systems for precise material handling, cutting, and forming.



Overview

Heavy-Duty Metal Processing Solution

This heavy-duty cutting and fold-bend machine is engineered for the precise processing of large metal pipes and sheets. Built with robust construction, it integrates multiple motorized rollers and advanced hydraulic systems to ensure high-quality material handling and forming. Designed for efficiency, the machine features advanced control systems that enable automated operation for demanding industrial applications.

Technical Specifications

Compatible Materials

- Large metal pipes
- Metal sheets

Machine Type	Cutting and Fold-Bend Machine
Primary Functions	Cutting, Folding, Bending

Key Features

Performance Highlights

1 Integrated

Automated Control System

1 Included

Hydraulic System

Construction Quality

Heavy-duty • Robust • Motorized