

Metal Shearing and Bending Machine

This cutting and fold-bend machine is designed for metal forming, specifically shearing and bending operations. It is a robust machine-tool used for shaping metal workpieces.



Overview

Versatile Metal Forming Solution

This robust metal shearing and bending machine is engineered for precision metal forming operations. Designed with a sturdy frame and integrated mobility wheels, it offers both stability and flexibility for various fabrication environments. The machine features an intuitive control panel and a specialized bending mechanism on the top surface, making it an essential tool for efficient metal shaping tasks.

Key Features

Design Highlights

- Integrated control panel
- Top-surface bending mechanism
- Sturdy frame construction
- Mobility wheels for easy transport

Capabilities

Metal Shearing, Metal Bending, Metal Forming, Fabrication

Operational Details

Equipment Type

Machine-tool

Primary Use

Metal fabrication tasks