

Manual Metal Cutting and Bending Machine

This manual cutting and bending machine is designed for precise and efficient metalworking. It features a robust construction with hardened steel blades for clean cuts and durable folding mechanisms for accurate bends.



Product Overview

Professional Metalworking Solution

This manual cutting and fold-bend machine is engineered for precision and efficiency in diverse metalworking environments. Built with a robust construction and hardened steel blades, it ensures clean cuts and accurate, durable bends for professional sheet metal fabrication. The design prioritizes operator comfort with ergonomic handles that provide excellent leverage, making it an essential tool for HVAC ductwork and general metal shaping tasks.

Technical Specifications

Operation Type	Manual
Blade Material	Hardened Steel

Features

Key Features

- Hardened steel blades for clean cutting
- Ergonomic handles for reduced operator fatigue
- Durable folding mechanism for precise bends
- Robust structural construction

Applications

Common Applications	Sheet Metal Fabrication, HVAC Ductwork, General Metal Shaping
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