

Manual Sheet Metal Bending Machine

This sheet metal bending machine is a versatile tool for precise and efficient bending. It features a robust construction and a manual crank mechanism for controlled bending and accurate adjustments.



Overview

Precision Bending Performance

This manual sheet metal bending machine is a versatile tool engineered for precise and efficient metal forming tasks. Featuring a robust construction with a stable stand, it is designed to withstand the rigors of daily use in fabrication shops and professional workshops. The integrated manual crank mechanism allows for highly controlled bending, ensuring consistent results and accurate adjustments across various sheet metal thicknesses.

Technical Specifications

Ideal Applications

- Fabrication shops
- Professional workshops
- DIY metal forming projects

Operation Type	Manual
Key Features	Manual Crank Mechanism, Adjustable Levers, Adjustable Rollers, Stable Stand

Design & Construction

Finish

Blue (Upper Section) • White (Stand)