

# Manual Sheet Metal Bending Machine

This manual bending machine is designed for bending sheet metal. It features a robust frame, a long bending edge with multiple clamping points, and lever arms with counterweights for applying bending force.



## Overview

### Manual Sheet Metal Bending Machine

This manual bending machine is engineered for precision sheet metal fabrication tasks. It features a robust frame designed to withstand rigorous daily use in workshop environments. Equipped with a long bending edge and multiple clamping points, it ensures consistent results across various metal thicknesses. The lever arms include counterweights to assist in applying necessary force, reducing operator fatigue during repetitive bending operations.

## Technical Specifications

|                     |  |
|---------------------|--|
| Operation Type      | Manual                                 |
| Primary Application | Sheet Metal Bending, Metal Fabrication |

## Design Features

### Construction Features

- Robust structural frame
- Extended bending edge
- Multiple clamping points
- Lever arms with counterweights