

# Hydraulic Guillotine Metal Shearing Machine

This hydraulic guillotine shearing machine is designed for precise metal sheet cutting. It features a robust frame, hydraulic power system, and adjustable blade clearance for efficient operation.



## ADDITIONAL IMAGES



## Overview

### High-Performance Hydraulic Shearing

This hydraulic guillotine shearing machine is engineered for precision and durability in heavy-duty metalworking environments. It features a robust, vibration-relieved welded structure that ensures high strength and rigidity during operation. With advanced features like adjustable blade gaps, rectangular four-edge blades, and stepless stroke adjustment, this machine offers exceptional cutting quality and versatility for various industrial fabrication tasks.

## Technical Specifications

### Cutting Capacity

**16 mm**

Max Thickness

**2500 mm**

Max Width

### Construction & Design

- Overall welding structure for high rigidity
- Vibration stress relief process
- Three-point support rolling guide for high accuracy
- Upper knife rest with inside structure for convenient unloading

## Operational Features

### Blade & Cutting System

- Rectangular blade design with 4 usable cutting edges
- Manual hand wheel for fast and accurate blade gap adjustment
- Adjustable cutting angle to minimize sheet distortion
- Stepless adjustment for upper knife rest stroke

### Safety & Control

Foot pedal operation, Front safety guard, Hydraulic power system, Integrated control panel