

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