

# Hydraulic Guillotine Metal Shearing Machine

This machine features a full steel welding structure and vibration stress relief for rigidity and stability. Its advanced hydraulic system and adjustable blade clearance ensure accurate shearing of mild steel up to 40mm.



## ADDITIONAL IMAGES



## Overview

### Industrial Hydraulic Shearing Solution

This hydraulic guillotine shearing machine features a full steel welded structure, stress-relieved for superior rigidity and stability. Equipped with an advanced Bosch-Rexroth hydraulic system, it ensures reliable operation and consistent cutting force. Designed for precision, it includes an adjustable blade clearance system and an inner-inclined cutting beam to minimize plate deformation and ensure accurate results.

## Technical Specifications

Max Cutting Thickness (Mild Steel)	40 mm
Cutting Edges	4
Hydraulic System Origin	Bosch-Rexroth, Germany

## Features

### Core Advantages

- Full steel welding structure with vibration stress relief
- Advanced hydraulic integrated manifold for compact design
- Adjustable rake angle to minimize plate deformation
- Inner-inclined cutting beam structure for easy plate removal
- Rapid, convenient blade clearance adjustment via handwheel

## Compliance

Certifications	CE
----------------	----