

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
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