

Hydraulic Guillotine Shearing Machine with Feeding System

This hydraulic guillotine shearing machine is equipped with an automated feeding system for efficient metal sheet processing. It features robust construction and precise cutting capabilities, suitable for diverse industrial applications.



ADDITIONAL IMAGES



Overview

High-Efficiency Hydraulic Guillotine Shearing

This hydraulic guillotine shearing machine features a robust, streamlined monoblock design, engineered through advanced welding and stress-relief annealing for maximum durability. It utilizes an integrated hydraulic system for reliable performance and easy maintenance, while the swing beam action supports a wide range of cutting lengths and capacities. Designed for modern industrial needs, the machine includes an automated feeding system that significantly boosts production efficiency and reduces labor requirements.

Design & Construction

Safety Features

CE Regulation Compliant • Safe Fence • Electric Interlocker

Manufacturing Process

Monoblock Design, Welding Robots, Annealing Stress Relief

Operational Features

Cutting Mechanism	Swing Beam Action
Feeding System	Yes
Backgauge Adjustment	Motorized with digital controller display
Alignment Lighting	Yes
Knife Beam Stroke	Stepless mode adjustment
Hydraulic System	Integrated hydraulic system