

Hydraulic Swing Beam Shear

This hydraulic swing beam shear utilizes a hydraulic drive system and a swing beam design. The position of the lower blade is adjustable to maintain gap equilibrium after regrinding.



Product Overview

Precision Metal Cutting Solution

The NC Hydraulic Swing Beam Shear is a robust machine engineered for high-precision metal sheet cutting in industrial environments. Featuring a reliable hydraulic drive system and advanced numerical control, it offers operators exceptional accuracy and efficiency. The specialized swing beam design ensures clean, consistent cuts, while the adjustable blade gap accommodates a wide range of material thicknesses.

Technical Specifications

Model	WX30
Drive System	Hydraulic
Cutting Mechanism	Swing Beam
Control System	Numerical Control (NC)

Safety & Features

Key Capabilities

- Adjustable blade gap
- User-friendly control panel
- Robust construction
- Precision metal sheet cutting

Safety Features	Blade Guards, Emergency Stop
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Applications

Recommended Industries

Fabrication Shops • Metalworking • Manufacturing