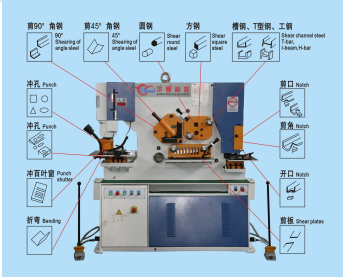
Hydraulic Metal Fabricating Ironworker

The Ironworker machine is a versatile metal fabrication tool designed for punching, shearing, notching, and bending metal materials. It features a robust construction ensuring stability and durability during heavy-duty operations.



ADDITIONAL IMAGES

Overview

Versatile Hydraulic Metal Fabrication

This multi-functional hydraulic ironworker is designed for high-efficiency metal processing in industrial environments. Utilizing advanced hydraulic transmission, it provides a robust solution for cutting, punching, and shearing a wide array of steel profiles. The machine is engineered for stability and precision, making it an essential tool for heavy-duty metal fabrication tasks.

Capabilities

Core Functions

- Punching
- Shearing
- Notching
- Bending
- Punch Shutter

Angle Shearing Capabilities

Operation	Angle
Angle Steel Shearing	90°
Angle Steel Shearing	45°

Supported Steel Profiles	Plate Steel, Square Steel, Round Steel, Angle Steel, Channel Steel, I-Beam, T-Bar, H-Bar

Technical Details

Compliance Standards

GB/T1YRI • ISO 9001:2008

Drive System	Hydraulic Transmission