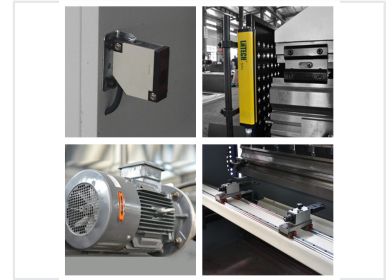


Hydraulic Press Brake for Metal Forming

This hydraulic press brake is designed for precision metal forming, bending, folding, straightening, and leveling. It features a multi-axis control system for precise positioning and movement of the workpiece.



ADDITIONAL IMAGES



Product Overview

Precision Hydraulic Metal Forming

This hydraulic press brake is a high-performance solution engineered for precision metal forming, including bending, folding, and straightening. It utilizes a specialized NC control system to automate the positioning of the rear block stop and slide block, ensuring consistent and accurate results. Designed for industrial efficiency, the machine features robust construction and advanced hydraulic components to handle various material thicknesses and bending angles.

Control System

Control System	Specialized NC System
Automated Axis Control	Rear Block Stop (X-Axis), Slide Block (Y-Axis)

Mechanical Design

Backgauge Mechanism

- Ordinary screw mandrel
- Precision screw mandrel
- Unilateral location mechanism to eliminate transmission clearance

Series	WC67Y
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Safety & Performance

Safety Equipment

Light Curtains • Emergency Stop • Safety Panels

Primary Functions

- Bending
- Folding
- Straightening
- Leveling