

Hydraulic Press Brake for Metal Forming

The WC67Y series hydraulic press brake is a metal forming machine used for bending sheet metal into various shapes. It features a hydraulic system for applying force, allowing for precise and controlled bending.



Overview

Professional Metal Forming Performance

The WC67Y series hydraulic press brake is a high-performance machine engineered for precision metal forming and sheet metal bending. Featuring an integrated hydraulic system, it provides consistent force application for repeatable and highly accurate production cycles. This versatile solution is an essential asset for modern metal fabrication workshops requiring reliability and control.

Technical Specifications

Series Designation	WC67Y
Primary Application	Metal Forming, Sheet Metal Bending, Metal Fabrication

Key Features

Performance Capabilities

- Precise hydraulic force control
- High repeatability for production consistency
- Robust construction for industrial metal forming