

Hydraulic Press Brake for Metal Forming

This hydraulic press brake is a robust machine designed for bending sheet metal into various shapes. Its hydraulic system ensures consistent and accurate bends, while a back gauge system and programmable control automate bending sequences.



Product Overview

Professional Metal Forming Solution

The WE67Y Hydraulic Press Brake is a robust and highly precise machine engineered for superior sheet metal bending performance. Utilizing a high-efficiency hydraulic system, it delivers consistent force to ensure accurate and repeatable results across a variety of metalworking tasks. Designed for versatility, this machine handles everything from small precision parts to large industrial panels with ease.

Key Features

Control & Precision

- Programmable control system for automated bending sequences
- High-precision back gauge system for accurate workpiece positioning
- Hydraulic force application for consistent bending results

Safety & Compliance

Safety Equipment

Light curtains, Emergency stop buttons

Technical Specifications

Performance Highlights

1 Type

Hydraulic System