

# Hydraulic Metal Forming Press Brake

This hydraulic press brake is designed for metal forming, bending, folding, straightening, and leveling. It features a robust construction with a hydraulic system for powerful and precise operation.



## Overview

### High-Performance Hydraulic Metal Forming Press Brake

This hydraulic press brake is engineered for precision metal forming tasks, including bending, folding, straightening, and leveling. Built with an extremely torsion-proof steel weldment, it provides a stable and reliable platform for industrial metalworking. The machine features an adjustable work table and a highly accurate hydraulic system, ensuring consistent results for sheets and plates up to 14mm thick.

## Technical Specifications

### Capacity & Performance

**1500 kN**

Capacity

**30 mpa**

Pressure

**14 mm**

Bending Thickness

**4 kW**

Motor Power

### Machine Dimensions

Component	Dimensions (cm)
Main Body	184 x 75 x 225
Hydraulic Station	73 x 63 x 96
Work Table	46 x 98

### Operational Details

- Bending length: 1000 mm
- Piston/Table travel: 250 + 405 mm
- Net Weight: 1750 kg
- Gross Weight: 1980 kg

## Features & Accessories

### Included Accessories

- Replaceable top tools
- V-block
- Support table with stops

### Optional Upgrades

Chain-driven table lifting system

### Key Features

Brake function, Adjustable work table, Torsion-proof steel weldment, High-accuracy hydraulic system