

Four-Cylinder Hydraulic Plate Press Brake

This four-cylinder hydraulic press brake is engineered for bending, folding, straightening, and leveling metal plates. Its hydraulic system delivers powerful and precise bending force, accommodating diverse bending needs with adjustable dies and a long bending table.



Product Overview

Industrial Metal Forming Precision

The WG Series four-cylinder hydraulic plate press brake is a high-performance machine engineered for heavy-duty metal fabrication. It delivers exceptional bending, folding, and straightening capabilities through a sophisticated four-cylinder hydraulic architecture. Designed for large-scale industrial applications, this press provides the high accuracy and efficiency required for modern sheet metal processing.

Technical Features

Bending Functions	Bending, Folding, Straightening, Leveling
Hydraulic System	4-Cylinder Hydraulic System

Design Specifications

Operational Equipment

- Long bending table
- Adjustable die system
- Integrated control panel
- Advanced operator safety suite

Best For

Heavy-duty industrial • Large-scale metal plate processing