

Electrohydraulic Servo CNC Press Brake

This electrohydraulic servo CNC press brake is a high-precision machine for bending, folding, straightening, and leveling metal sheets. Its electrohydraulic servo system and CNC control ensure accurate bending sequences and precise positioning.



Overview

Precision Metal Forming

The WF67K Series Electrohydraulic Servo CNC Press Brake is engineered for high-precision metal forming tasks including bending, folding, straightening, and leveling. Utilizing an advanced electrohydraulic servo system, it provides exceptional responsiveness and consistent bending results across high-volume production. The integrated CNC control system enables complex, programmable bending sequences, ensuring exact positioning and efficiency for diverse industrial applications.

Key Features

Core Functionalities

- Programmable CNC bending sequences
- High-precision metal sheet bending and folding
- Automated straightening and leveling
- Electrohydraulic servo controlled accuracy

Safety and Compliance

Integrated Safety Systems

Light Curtains, Emergency Stop Buttons

Industrial Application

Suitable Industries

Metal Fabrication • Automotive • Aerospace