

# 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