

CNC Hydraulic Press Brake for Metal Forming

This CNC hydraulic press brake is equipped with a specialized controller for automated testing and self-diagnosis. Its software optimizes the bending cycle based on material characteristics, product dimensions, and tooling requirements.



Product Overview

Precision Metal Forming Solution

The WE67K series CNC hydraulic press brake is a high-performance machine engineered for precision sheet metal bending. Designed for industrial applications in automotive and aerospace manufacturing, it features a robust frame and advanced multi-axis backgauge systems to ensure high repeatability. Safety is prioritized with integrated light curtains and emergency stop mechanisms, making it a reliable choice for professional metal fabrication environments.

Technical Specifications

Technical Data Table

Model	Pressure (T)	Length (mm)	Weight (kg)	Motor (kW)
WE67K-63/2500	63	2500	5500	7.5
WE67K-100/3200	100	3200	7900	7.5
WE67K-200/6500	200	6500	27000	15
WE67K-400/6000	400	6000	39500	30
WE67K-1000/8000	1000	8000	150000	50

Suitable Industries

Automotive • Aerospace • General Manufacturing

Core Capabilities

CNC Control, Hydraulic System, Multi-axis Backgauge, High Repeatability, Precision Bending

Safety & Compliance

Safety Equipment

- Light Curtains
- Emergency Stop Buttons
- Robust Frame Construction