

Hydraulic Press Brake with NC E21 Control

This hydraulic press brake is designed for metal forming, bending, folding, straightening, and leveling. It is equipped with an NC E21 control system for precise and efficient operation.



ADDITIONAL IMAGES



Overview

High-Performance Hydraulic Press Brake

The WF67K Series Press Brake is designed for precision metal forming, including bending, folding, straightening, and leveling. Featuring a torsion bar synchro NC 2-axis control system, this machine provides a perfect balance of performance and cost-effectiveness for small to medium-sized parts. Built with a robust construction and reliable hydraulic components, it ensures consistent, high-quality results for diverse metalworking applications.

Control System

Control System	ESTUN E21 NC Control
Controlled Axes	Y-axis (Ram Positioning), X-axis (Back Gauge), R-axis (Manual), Z1-axis (Manual), Z2-axis (Manual)

Technical Specifications

Hydraulic Components

- BOSCH REXROTH hydraulic system
- SUNNY USA internal gear pump

Drive Mechanism

Inverter Drive • Torsion Bar Synchro

Features

Key Features

- Low operating costs
- High precision ram positioning
- Efficient and low-noise hydraulic operation
- Hardened and grinded tools/clamps for quick adjustment

Optional Equipment

Crowning System	Yes
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