

CNC Hydraulic Punching and Drilling Machine

This CNC hydraulic punching and drilling machine delivers precise and efficient metal fabrication. Its robust hydraulic system and CNC control ensure accuracy and repeatability for various hole sizes and shapes.



Product Overview

High-Efficiency CNC Processing

The PPD103 is a specialized CNC hydraulic machine engineered for precision punching and drilling in industrial settings. It utilizes a high-power hydraulic system combined with advanced CNC automation to ensure repeatable, high-accuracy results for structural steel fabrication and metalworking. Designed for stability and performance, this machine minimizes vibration and improves throughput, making it a critical asset for professional fabrication workshops.

Technical Specifications

Safety Equipment

- Emergency stop buttons
- Protective guards

Key Features

CNC Automated, Hydraulic Powered, Multi-station Tooling, Industrial Grade

Operational Capabilities

Typical Applications

- Structural steel fabrication
- Metalworking
- Industrial punching and drilling