

Industrial Machine Tool

This precision-engineered machine tool is designed for various industrial applications. It is ideal for cutting, shaping, and assembling materials with high accuracy and efficiency.



Overview

Precision Industrial Performance

This industrial machine tool is precision-engineered for high-accuracy operations in demanding manufacturing environments. Featuring robust construction with a stable metal frame, it is designed to handle cutting, shaping, and assembly tasks with consistent efficiency. The integrated pneumatic cylinder system enables reliable automated operations, while the intuitive control panel ensures ease of use for operators.

Technical Specifications

Primary Applications

- Material Cutting
- Material Shaping
- Component Assembly

Model Identifier	LXDW-200
Key Features	Pneumatic Operation, High Accuracy, Automated Control, Industrial Grade

Construction

Build Quality

Robust Metal Frame • Precision Engineered