

Vertical Drilling Machine

This drilling machine is a robust solution for precision drilling. It is engineered for metal cutting, delivering high accuracy and efficiency.



Overview

Versatile Vertical Drilling Solution

The square-column vertical drilling machine is a universal, general-purpose tool engineered for high-efficiency metal cutting operations. It supports a wide range of functions including drilling, counter-sinking, spot-facing, tapping, boring, and reaming. Designed for both workshops and industrial environments, this machine features centralized controls and a robust construction that ensures high accuracy, low noise, and easy maintenance.

Capabilities & Features

Performance Highlights

1 Low Noise Level	1 High Operational Efficiency	1 High Accuracy
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Supported Operations

Drilling, Counter-sinking, Spot-facing, Tapping, Boring, Reaming

Tapping Features

Automatic reversing device suitable for blind and determined holes

Design & Construction

Model Series

Z5163B • Z5180B

Usability Features

- Centralized controls
- Adjustable worktable
- Variable speed range
- Easy maintenance

Construction Type

Box-type square column