

Deep Hole Drilling Machine

This deep hole drilling machine is designed for industrial applications requiring deep drilling capabilities. The head and table can be adjusted, and the head can move in reverse, increasing the processing range.



Overview

High-Precision Deep Hole Drilling

This deep hole drilling machine is engineered for industrial applications requiring high stability and accuracy. It features a versatile design with a freely adjustable head and table, allowing for an expanded processing range and efficient operation. Equipped with integrated coolant and tapping mechanisms, it is suitable for drilling deep holes across a variety of materials.

Technical Specifications

Max Spindle Travel	250 mm
Effective Table Area	540 x 470 mm

Features

Capabilities

- Adjustable head and table height
- Reverse head movement
- Integrated coolant system
- Tapping mechanism

Available Models	Z20025, Z25032
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Construction

Build Quality

Stable • Firm • Industrial Grade