

Radial Drilling Machine

The radial drilling machine is suited for drilling, reaming, and tapping on large and medium-size workpieces. It features high rigidity and stability and is used in machine work.



Product Overview

Industrial Radial Drilling Machine

This radial drilling machine is engineered for high-precision operations on large and medium-sized metal workpieces. It supports versatile functions including hole drilling, reaming, spot facing, and tapping. The machine features a highly adjustable arm that rotates 180 degrees and a movable headstock, ensuring flexible positioning for complex industrial machining tasks.

Technical Capabilities

Spindle Speed Options	16
Supported Operations	Drilling, Expanding, Reaming, Spot Facing, Tapping

Design and Safety

Safety Systems

- Safety nut on lifting mechanism to prevent abrupt falling
- Manual hand-wheel speed selection

Arm Rotation Range	180 degrees
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Identification

Model Identifier

Z3050x16/1