

Radial Drilling Machine

This heavy-duty radial drilling machine is designed for versatile drilling operations on large and heavy workpieces. It is equipped with a radial arm that allows for drilling at various positions around the workpiece.



Product Overview

Precision Radial Drilling Solution

This heavy-duty radial drilling machine is engineered for versatile metalworking operations including drilling, reaming, tapping, and spot-facing on large workpieces. It features a robust design with a highly adjustable radial arm and centralized controls on the headstock for maximum operational efficiency. Built for high-performance manufacturing, the machine utilizes advanced gear grinding and high-quality heat-treated steel components to ensure durability, precision, and low-noise operation.

Key Features

Operational Capabilities

Variable Speed, Manual Feed, Power Feed, Fine Feed, Hydraulic Clamping

Technical Specifications

Machine Specifications

50 mm

Max Drilling Diameter

1600 mm

Max Drilling Radius

Construction Standards

- Spindle parts made of high-quality heat-treated steel
- Main gears processed via gear grinding for low noise
- High-precision casting equipment for basic parts
- Centralized headstock controls