

Radial Arm Drilling Machine

This radial arm drilling machine is engineered for versatile drilling tasks. Its radial arm design enables the drilling head to be positioned accurately over a wide working area.



Product Overview

High-Precision Radial Drilling Solution

This radial arm drilling machine offers a versatile drilling solution featuring a wide range of speeds and feeds, including manual, power, and fine feed options. Engineered for operational efficiency, all controls are centralized on the headstock, while hydraulic power manages assembly clamping and spindle speed changes. Built with high-strength, heat-treated steel and precision-ground gears, it ensures reliable, high-quality performance with minimal noise for demanding industrial environments.

Technical Specifications

Hydraulic System

- Assembly Clamping
- Spindle Speed Changes

Feed Capabilities

Manual Feed, Power Feed, Fine Feed

Build Quality

Construction Standards

- High-strength heat-treated steel for spindle parts
- Precision gear-ground main gears
- High-quality casting for basic structural parts

Operational Features

Key Operational Benefits

Centralized Controls • Low Noise Operation • Easy Engage/Disengage Feeds • Reliable Safety Mechanism