

Radial Arm Drilling Machine

This radial arm drilling machine is engineered for precision drilling in metalworking. It features a vertically adjustable drilling head that moves along a radial arm, offering versatility for drilling holes at various distances.



Product Overview

Versatile Radial Arm Drilling Solution

This radial arm drilling machine integrates mechanical, electrical, and hydraulic functions to provide high-precision performance in industrial metalworking. Designed with a centralized control system on the headstock, it offers users seamless operation and rapid adjustments for feed and speed. Built with high-strength, heat-treated spindle components and gear-ground transmissions, this machine ensures exceptional durability, operational efficiency, and low-noise output for demanding workshop environments.

Technical Specifications

Operational Capabilities

- Manual, power, and fine feed options
- Hydraulic clamping for assemblies
- Hydraulic spindle speed changes
- Centralized headstock controls

Model Identifier

Z3063x20A

Quality & Construction

Construction Standards

Heat-treated steel spindle, Gear-ground main gears, High-precision casting

Safety & Performance

Safety Features

Feed safety system • Emergency stop • Protective guards