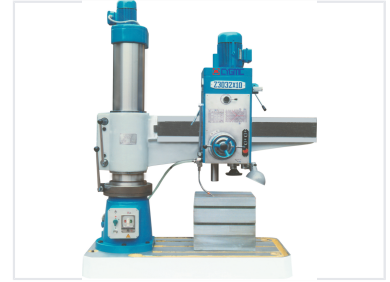


Radial Arm Drilling Machine

The radial arm drilling machine is a versatile metal cutting machine tool designed for drilling operations on large and heavy workpieces. It features a radial arm that allows the drilling head to be positioned over a wide area, providing flexibility in hole placement.



Product Overview

Industrial Radial Arm Drilling Solution

This radial arm drilling machine is a heavy-duty industrial tool engineered for precision drilling on large and substantial workpieces. The radial arm design offers unparalleled flexibility, allowing the spindle head to be precisely positioned across a wide working area. Built with robust construction, it ensures maximum stability and high-performance metal cutting capabilities for demanding industrial environments.

Technical Specifications

Model Designation	Z3032X10
Machine Type	Radial Arm Drilling Machine

Capabilities

Performance Highlights

32 mm

Max Drilling Diameter

1000 mm

Max Arm Reach

Application Features	Heavy-duty, Flexible Positioning, Precision Drilling, Industrial Grade
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