

Saddle-Sliding Radial Drill Press

This saddle-sliding radial drill press is designed for versatile drilling on large workpieces. Its robust construction includes a sliding saddle for extended reach and enhanced stability.



Overview

Industrial Radial Drilling Capability

The Saddle-Sliding Radial Drill Press is engineered for high-precision operations on large-scale workpieces. Its robust construction ensures maximum stability during heavy-duty industrial tasks, while the sliding saddle design offers an extended working range. Equipped with variable speed controls and a high-torque motor, this machine delivers the versatility and repeatable accuracy essential for demanding manufacturing environments.

Technical Specifications

Machine Classification	Radial Drilling Machine
Core Features	Saddle-Sliding Design, Variable Speed Control, High-Precision Drilling, Industrial Grade

Performance Metrics

Operational Performance

1 Sliding

Saddle Movement

1 Active

Heavy-Duty Rating