

Gear Head Auto-Feed Drilling Machine

The Gear Head Auto-feed Drilling Machine is designed for precision drilling operations. Its geared head mechanism offers enhanced torque and speed control, making it suitable for a wide range of materials.



Product Overview

Precision Gear Head Drilling

The Gear Head Auto-Feed Drilling Machine is a robust and versatile tool designed for precision drilling operations across metalworking, woodworking, and plastic fabrication. Featuring a geared head mechanism, it delivers enhanced torque and speed control for consistent performance. The integrated auto-feed function ensures uniform drilling depth while significantly reducing operator fatigue during repetitive tasks.

Performance & Mechanics

Drive System	Gear hardened
Torque Characteristics	Large driven torque
Motor Configuration	2 speed motor (optional)
Spindle Speed Range	Wide range

Key Features

Operational Capabilities

- Auto-feed function for consistent depth
- Sturdy base and column for stability
- Adjustable worktable
- Integrated coolant system

Suitable Materials	Metalworking, Woodworking, Plastic Fabrication
--------------------	--