

Gear Head Auto-Feed Drilling and Milling Machine

This gear head auto-feed drilling and milling machine is designed for precision drilling and milling. It features a rigid construction for stability and accuracy, with a gear head providing multiple speed options and an auto-feed mechanism ensuring consistent feed rates.



Overview

Precision Drilling and Milling

This gear head auto-feed drilling and milling machine is a versatile and robust tool designed for high-precision operations. Featuring a rigid construction for enhanced stability and accuracy, it incorporates a gear head that provides a wide range of spindle speeds to accommodate various materials and cutting tools. The integrated auto-feed mechanism ensures consistent feed rates, significantly improving surface finish quality and extending tool life.

Performance

Spindle Speed Range	Wide range
Motor Configuration	Optional 2-speed motor
Torque	Large driven torque

Construction

Drive System	Gear hardened
Build Quality	Rigid Construction, Gear Hardened

Features

Key Features

- Auto-feed mechanism
- Gear head design
- Precision worktable
- Large driven torque