

Auto-Feed Gear Head Drilling and Milling Machine

This versatile machine combines drilling and milling functions with an auto-feed mechanism for increased accuracy. The gear head design provides a range of spindle speeds suitable for diverse materials.



Overview

Versatile Gear Head Drilling and Milling Machine

This gear-head drilling and milling machine is engineered for stability and high-torque performance. It features a robust design capable of drilling, enlarging, reaming, and milling operations, making it a versatile tool for metalworking. With an auto-feed mechanism and a wide spindle speed range, it ensures consistent precision and efficiency for various machining tasks.

Technical Specifications

Working Table Dimensions

585 mm
Table Length

190 mm
Table Width

Machining Capabilities

Drilling, Enlarging, Reaming, Milling, Tapping

Design & Construction

Motor Configuration

Optional 2-speed motor

Drive System

Hardened gear drive

Customization

Multi-Spindle Capability

Yes