

# 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