

# Combination Lathe and Milling Machine

This versatile machine tool combines lathe and milling capabilities for diverse machining tasks. It features a lathe bed with a chuck and tailstock, complemented by a vertical milling head for drilling and other processes.



## Overview

### Versatile Machining Solution

This combination lathe and milling machine is engineered to provide a comprehensive machining solution in a single, space-efficient unit. Designed for versatility, it integrates horizontal lathe operations with a vertical milling head, enabling users to perform turning, milling, and drilling tasks with high precision. Its robust construction ensures the stability and durability required for demanding industrial applications.

## Machine Configuration

Machine Type	Combination Lathe and Milling Machine
Primary Functions	Turning, Milling, Drilling

## Design Features

### Design & Construction

- Horizontal lathe bed
- Workpiece chuck
- Support tailstock
- Vertical milling head assembly
- Manual handwheel controls