

Drilling and Milling Machine

This drilling and milling machine is a versatile tool designed for metalworking applications. It features a robust construction with a vertically adjustable head and a precision milling table with handwheel controls for X and Y axis movement.



Overview

Versatile Metalworking Solution

This Drilling and Milling Machine is a robust tool engineered for precision metalworking applications. It features a high-torque gear-driven system with hardened components to ensure durability and consistent performance during heavy-duty tasks. The machine's versatile design, including an adjustable head and precision table, makes it an ideal choice for professional workshops requiring efficient drilling, milling, and shaping capabilities.

Drive System

Gear Construction

Hardened Gears • High Torque

Motor Configuration

Optional 2-speed motor (B1 type)

Performance

Core Capabilities

2 Optional

Motor Speeds

Spindle Speed

Wide spindle speed range for diverse applications

Construction & Control

Key Features

- Vertically adjustable milling head
- Precision milling table
- X and Y axis handwheel controls
- Integrated control panel for speed and function adjustments

Applications

Supported Operations

Drilling, Milling, Shaping, Metalworking