

Manual Vertical Milling Machine

This vertical milling machine is designed for precision machining of metal parts. It features a robust cast iron construction for stability and vibration dampening.



Overview

Precision Manual Vertical Milling Machine

This vertical milling machine is engineered for the precision machining of metal components, offering a robust cast iron construction that ensures exceptional stability and minimizes vibration during operation. Designed for versatility, it features a variable speed spindle that allows operators to select optimal cutting speeds tailored to various material types. With manually controlled X, Y, and Z axes utilizing precision lead screws and dials, this machine provides the accuracy required for demanding milling tasks including drilling, boring, slotting, and profiling.

Technical Features

Construction	Robust cast iron for stability and vibration dampening
Spindle System	Variable speed spindle
Cooling System	Yes
Axis Control	Manual X-axis, Manual Y-axis, Manual Z-axis

Capabilities

Supported Operations

- Drilling
- Boring
- Slotting
- Profiling