

Turret Milling Machine

This turret milling machine is designed for precision milling operations. It features a rigid cast iron construction and a turret head for quick tool changes.



Overview

Precision Milling Performance

The 5SC-EV Turret Milling Machine is a robust and versatile tool engineered for high-precision milling operations. Featuring a rigid cast iron construction, it provides exceptional stability and vibration dampening for accurate machining. With a powerful 5hp motor and a wide spindle speed range, this machine is designed to handle efficient material removal across diverse applications, making it an ideal choice for tool rooms, machine shops, and prototyping.

Technical Specifications

Table Size	305 x 1370 mm
Table Travel (X, Y, Z)	960 x 450 x 480 mm

Performance Metrics

Spindle Speed Range

60 r.p.m
Min Speed

3600 r.p.m
Max Speed

Spindle Taper

NT40

Main Motor Power	5 hp
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Physical Attributes

Net Weight	1650 Kg
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Features

Key Capabilities

- Rigid cast iron construction for vibration dampening
- Turret head for quick tool changes
- Precision ground table and dovetail ways
- Integrated coolant system
- Ergonomic design for reduced operator fatigue