

Turret Milling Machine

This milling machine is designed for a wide range of milling operations. It features a turret head that allows for quick tool changes and increased efficiency.



Overview

Versatile Precision Milling

The 3SA-CV Turret Milling Machine is a robust and versatile tool designed for high-precision milling operations. It features a turret head for efficient tool changes and a variable speed drive to optimize performance across different materials. Built for stability, this machine is ideal for both prototyping and small-batch production where accuracy and repeatability are paramount.

Key Performance Metrics

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3 HP

Main Motor Power

1200 kg

Net Weight

5440 RPM

Max Spindle Speed

Worktable Specifications

Travel Range

Axis	Travel Distance
Left/Right (X)	780 mm
Before/Behind (Y)	405 mm
Up/Down (Z)	405 mm

Table Size	254 x 1270 mm
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Spindle System

Spindle Taper

NT30 • R8

Speed Range Steps	16 steps
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Spindle Speed Range	80-5440 RPM
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Operational Features

Safety & Efficiency

- Emergency stop buttons
- Enclosed work areas
- Integrated coolant system
- Variable speed drive

Operating Voltage

380 Volts