

Vertical Horizontal Turret Milling Machine

This turret milling machine is capable of both vertical and horizontal machining operations. It features robust construction, a geared head for variable spindle speeds, and a manual control panel.



Xi'an SanMore Machinery & Equipment Co., Ltd.
www.sanmore.com

Overview

Versatile Turret Milling Solution

The X6325WG is a professional-grade turret milling machine engineered to support both vertical and horizontal machining operations. Designed for high precision and stability, this machine features a robust construction suitable for tool rooms, workshops, and general manufacturing environments. It offers flexible spindle speed ranges and adjustable tilt angles to accommodate a wide variety of milling applications and complex workpiece geometries.

Technical Specifications

Table Dimensions	1250 x 320 mm
Travel Range	800 x 300 x 300 mm
Spindle Taper	ISO30, R8, ISO40
Spindle Quill Travel	127 mm
Spindle Drilling Diameter	15 mm

Performance

Spindle Speed Ranges

2720 r/min
Low Range Max

5400 r/min
High Range Max

Head Tilt Capability

- Left/Right: +/- 90 degrees
- Front/Back: +/- 45 degrees

Power and Physical

Electrical Requirements

380V • 50Hz

Motor Power	3 Hp
Overall Dimensions	1655 x 1650 x 2300 mm