

Vertical Milling Machine

This vertical milling machine is designed for precision metal removal. Its robust construction ensures stability and reduces vibration during machining, while the variable speed spindle and precision ground worktable enable accurate part creation.



Overview

Precision Vertical Milling Solutions

This series of vertical milling machines is engineered for high-precision metal removal and versatile machining applications. Featuring robust construction to ensure stability and minimize vibration, these units are equipped with precision-ground worktables and variable speed spindles. They are ideal for a variety of tasks including drilling, boring, and complex contouring in professional workshop environments.

Technical Specifications

Model Specifications Comparison

Feature	Model X(u)6323 (9"x49")	Model X(u)6323 (9"x42")	Model X6330A
Table Size	230x1245 mm	230x1070 mm	300x1370 mm
Longitudinal Feed	880 mm	760 mm	914 mm
Cross Feed	300 mm	300 mm	400 mm
Spindle Taper	R-8 or ISO30#	R-8	R-8 or ISO30#
Max Table Load	250 kg	250 kg	300 kg

Spindle Performance

127 mm

Spindle Travel (Standard)

130 mm

Spindle Travel (X6330A)

Operational Capabilities

Suitable Applications	Drilling, Boring, Contouring, Metal Removal
Vertical Table Travel	400 mm