

Vertical Milling Machine
X6325
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Vertical Milling Machine

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Description This **X6325** Vertical Milling Machine is a new, durable vertical turret milling machine that is medium-sized and delicately designed. It is one of the most economical milling machines available in the market. **Features** The machine has a manual turret and a worktable size of 1270×254mm with 3 T-slots. It has a travel range of 800×400×400mm and a spindle taper of R8 / ISO30 / ISO40. The distance between the horizontal nose and table surface is 0-400mm and between the spindle axis and ram surface is 270mm. The spindle speed range is 80-4200rpm (variable), 66-4540rpm (vertical, 16 steps), and 40-1300rpm (horizontal, 12 steps). The arm travel is 400mm and the main motor power is 3KW (vertical) and 4KW (horizontal)

SPECIFICATIONS

Model	X6325
Worktable size	254 × 1270
Longitudinal travel	850 mm
Cross travel	400 mm
Vertical travel	420 mm
Distance from spindle nose to table surface	0~420 mm
Spindle speeds	(16 steps) 80 – 5440 rpm (V) 65 – 4200 rpm (H)
Spindle taper	R8 / ISO30 / ISO40
Spindle travel	127 mm
Feeding of quill	(3 steps) 0.04 / 0.08 / 0.15 mm/rev
Head tilt angle	+/- 45°
Swivel angle	+/- 90°



Main motor power	225 kW 220 V
Overall dimension (LxWxH)	1616 × 1,550 × 2080 mm
Weight	1200 Kg

