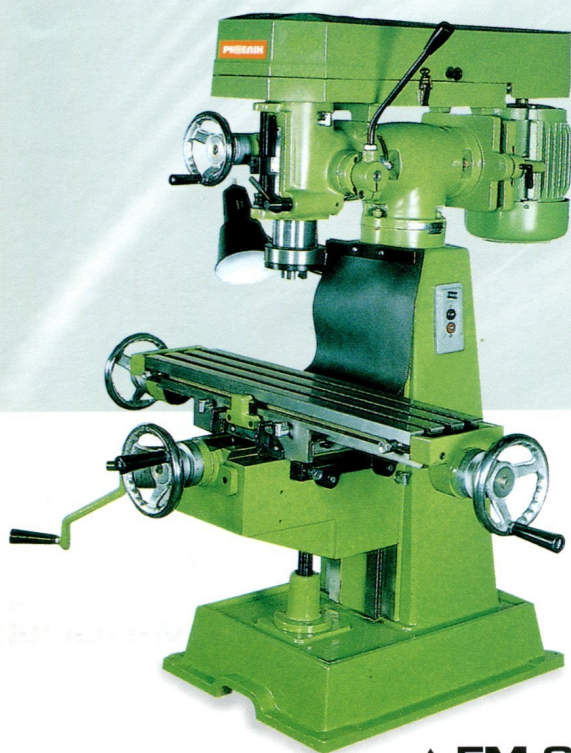


VERTICAL MILLING MACHINE

**THE BEST ASSISTANT IN TECHNICAL COLLEGES,
TOOL ROOMS AND REPAIR SERVICE.**

- Easy to setup and operate.
- Extremely versatile, work well for BORING, DRILLING, MILLING,...etc.
- All tempered high class castings and recognized manufacturers' bearings for longer usage and minimal deformation.



▲ FM-626



▲ FM-830

SPECIFICATION

Model	FM-626	FM-830
NOMINAL SIZE		
Longitudinal travel	370mm (14 ¹ / ₂ "")	440mm (17 ⁵ / ₁₆ "")
Traverse travel	150mm (6")	200mm (8")
Spindle nose to table surface	0-320mm (0-12 ¹ / ₂ "")	65-480mm (2 ¹ / ₂ "-18 ⁷ / ₈ "")
Distance between spindle and column	155mm(6")	195mm (7 ⁵ / ₈ "")
Head tilting angle (R & L)		90°
Ram swivelling angle		360°
SPINDLE		
Taper of spindle	MT#3 or R-8 or NT#30	
No. of spindle speeds	9	
Range of spindle speeds	230-2500r.p.m.	270-3200r.p.m.
Spindle travel	80mm(3 ¹ / ₈ "")	
MOTOR		
Motor	1 ¹ / ₂ HP 1ph or 3ph	
TABLE		
T-slotted table size	152x600mm (6"x26")	205x760mm (8"x30")
MACHINE		
Floor space (LxWxH)	1085x990x1180mm (42 ³ / ₄ "x39"x46 ¹ / ₂ "")	1210x1120x1700mm (47 ⁵ / ₈ "x44"x67")
Net weight	260kgs (572 lbs)	450kgs (990 lbs)
PACKING		
Packing dimension (LxWxH)	1020x1070x1475mm (40"x42"x58")	1120x1120x1930mm (44"x44"x76")
Gross weight	360kgs (792 lbs)	540kgs (1188 lbs)

•All specifications and designs are subject to change without prior notice.