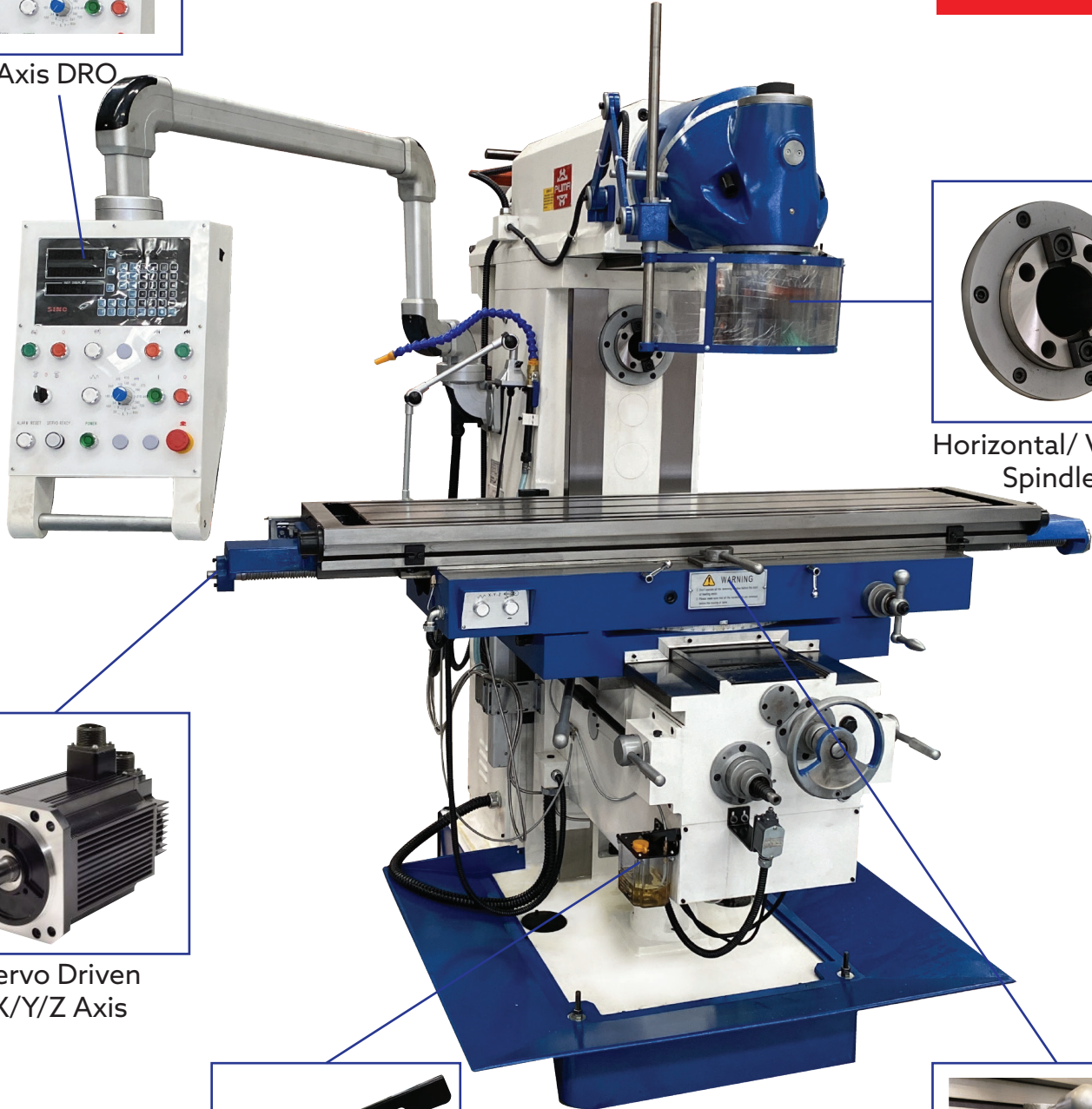




MILLING MACHINE | UNIVERSAL



3 Axis DRO



Horizontal/ Vertical Spindles



Servo Driven X/Y/Z Axis



Auto Lubrication



Rotating Table



FEATURES

- Universal / Indexable Head
- Horizontal / Vertical Spindles
- 3 axis DRO
- Swarf Tray
- Arbour Support
- Pendant Control
- 8" Vice
- Work Light
- Coolant System
- Spindle Cover
- Servo Driven X/Y/Z Axis
- Rotating Table
- Auto Lubrication
- Heavy Duty Construction

MAIN TECHNICAL PARAMETER

NO	SPECIFICATIONS	PARAMETER	
1	Table size	1650x 360 mm	
2	Table travel (longitudinal/transverse/vertical)	1300/300/420 mm	
3	T-slot of table (number/width/distance)	3/14/95 mm	
4	Spindle taper hole (V/H)	7:24 ISO50	
5	Spindle speed range (50Hz)	58 – 1800 r.p.m (12 steps) (Horizontal)	
		60 – 1750 r.p.m (12 steps) (vertical)	
6	Distance from horizontal spindle axis to the surface of table.	0 – 420 mm	
7	Distance from vertical spindle end face to table surface.	150 – 570 mm	
8	Distance from table center to the surface of column.	230 – 530 mm	
9	Max. swiveling angle of table	± 35°	
10	Table feed speed	longitudinal/transverse: 25 ~800 mm/min	
		vertical: 8 – 267 mm/min	
11	Stroke of ram	500mm	
12	Motor power	Horizontal spindle motor	5.5 kW, 1440 r/min
		Universal swiveling head main motor	4kW
		Table feeding servo motor	2.36kW, 15N.M
13	Overall measurement	2550x2161x2102 mm	
14	Weight (approximate)	2850 kg	