



EVC160100s

CNC Vertical Turning Center



Technical Specifications	SMTCL-America Standard
Maximum Swing Diameter	63" (1600mm)
Maximum Cutting Height	39.4" (1000mm)
Maximum Cutting Diameter	63" (1000mm)
Chuck Size	55" (1400mm)
Spindle Speed Range	0-280 RPM
Machine Motor Power (Peak)	60HP (45 KW)
Tool Turret	6 Position
X-Axis Travel	61" (1570mm)
Z-Axis Travel	39.4" (1000mm)
Control	Fanuc Oi-TD
X/Z Rapid Travel	315 IPM (8M /Min)
Positioning Accuracy per 1M	.001" (.025mm)
Repeatability	.0004" (.01mm)
Max. Load	13,227 lbs. (6000kg)
Machine Weight	55,000 lbs. (25000kg)
Machine Size (L X W X H)	158" x 208" x 197" 4M x 5.3M x 5M

Please check with your sales representative for other specifications and options.

Note: - Specifications are subject to change without notice
 - Image is a representation of the machine not necessarily a photograph of the actual machine.