

Technical data

Swing Over Bed	500 mm
Swing Over Slide	250 mm
Work Length	350/510 mm (1000 mm Optional)

Spindle Hole / Bore	Ø65/52 mm
Spindle Speed	4500 rpm (Belt Type)
Spindle Type	A2-6
Spindle Motor	7.5/11 kw
Turret Type	8 Station (12 Station Optional)
Turret Tools	VDI / BMT45
Servo Motor	X: 12 N.m Z: 20 N.m

Control System	SIEMENS 808D/828D / FANUC 0iTF plus
Ball Screw	X: 3210 Z: 4010
Linear Guides	X: 2*45 mm Z: 2*45 mm
Rapid (mm/min)	X: 30000 Z: 30000
Live Tools / C Axis	Optional (PRO)

Axis Traverse (mm)	X: 400 Z: 510 (1000 optional)
Machine Weight	4200 kg (5400 kg Optional)



Dimension (L*W*H) 2600*1700*1900mm