



SC6250/1000/1500/2000

MODLE	SC6250/1000,1500,2000
CAPACITY	
Max. swing over bed	500mm
Max. swing over cross slide	270mm
Max. swing over the bed gap	700mm
Effective gap length	357mm
Max. length of workpiece	1000/1500/2000mm
Width of bed	340mm
SPINDLE	
Spindle nose	C6
Spindle bore	φ52mm
Taper of spindle bore	MT6
Range of spindle speed(stepless)	22-2000rpm
FEEDS	
Etric threads – number/pitch	29/0,5–40 Nr./mm
Whitworth threads – number/pitch	38/1–80 Nr./TPI
Modular threads – number/pitch	26/0,25–20 Nr./mm
Diametral Pitch threads – number/number of DP threads	31/2–72 Nr./Nr.
Cross slide working travel	300 mm
Z axis travel	500/750/1000mm
Tool slide working travel	140mm
Max. section of tool	32x32mm
TAISTOCK	
Tailstock sleeve diameter	φ70mm
Tailstock sleeve stroke	180mm
Taper of tailstock spindle center hole	MT5
MOTOR	
Main motor power	5.5 kw
Coolant pump power	120w
DIMENSION AND WEIGHT	
Parking size LxWxH	3720 X 1120 X1905mm
Net weight	1735/1835/1950kgs
Groos weight	1935/2035/2250kgs