



Metal Bench Lathe Machine	Model: CZ 1340 A
Swing over bed	φ330mm
Swing over carriage	φ195mm
Swing over gap	φ476mm
Width of bed-way	186mm
Distance between centers	1000mm
Taper of spindle	M.T.5
Spindle diameter	φ38mm
Step of speed	18
Range of speed	Low step 60~1100rpm
	High step 85~1500rpm
Head	D1-4
Metric thread	26kinds (0.4~7mm)
Inch thread	34kinds(4~56T.P.I)
Moulder thread	16 kinds(0.35~5M.P)
Diametral thread	36 kinds(6~104D.P)
Longitudinal feeds	0.052~1.392 (0.002"~0.0548")mm/r
Cross feed s	0.014~0.38 (0.00055"~0.015")mm/r
Diameter lead screw	φ22(7/8")mm
Pitch of lead screw	3mm or 8T.P.I
Saddle travel	1000mm
Cross travel	170mm
Compound travel	74mm
Barrel travel	95mm
Barrel diameter	φ32mm
Taper of center	M.T.3mm
Motor power	1.5(2HP)Kw
Motor for coolant system's power	0.04(0.055HP)Kw
Machine(LxWxH)	1920x760x760mm
Stand(left) (LxWxH)	440x410x700mm
Stand (right)(LxWxH)	370x410x700mm
Machine	500/560Kg
Stand	70/75Kg