

Machine Specifications

Name of Machine : CNC Lathe

Model No : LT-16 CNC,

Month & Year of Commissioning : Nov 1997

Machine Maker : M/s ACE Designers

Sr	Machine Parameters	Units	Specifications
1	General M/c Capacity		
	Swing Over Table	mm	410
	Swing Over Carriage	mm	250
	Admit Between Centres	mm	425
	Max Turning Length	mm	350
	Bar Capacity	mm	40
2	Spindle		
	Spindle Nose		A2-5
	Spindle Power	kw	5.5 / 7.5
	Spindle Speed	rpm	0 ~ 3500
3	Feed System		
	Cross Slide Inclination	Degree	30 Degree
	Longitudinal Stroke	mm	350
	Cross Slide Stroke	mm	125
4	No of tool	Nos	8 (Disk type Turret)