

CNC Lathe Machine



KGP - 60

CNC CONTROL OPTIONS

SIEMENS



FANUC

SPECIFICATION

CAPACITY		
Max.Turning Length	mm	180**
Max.Job Swing Diameter	mm	180
Std.Turning Diameter	mm	60
SLIDES		
Cross(X-Axis)	mm	300
Longitudinal (Z-Axis) Travel	mm	200
Rapid Feed (X & Z Axis)	m/min	24
MAIN SPINDLE		
Spindle Motor Power	Cont/30min.rating	5.5/7 kw
Spindle Bore	mm	44
Spindle Nose	-	A24
STD.Chuck Dia	mm	135
Max.Bar Capacity	mm	36
Spindle Speed Range	mm	100/5000*
Full Power Speed Range	rpm	800-3000
Tooling (Gang Style)		
Tool Holder Shank height x width	mm	20x20
Boring Bar Shank Diameter	mm	32max
Accuracy (As per VDI/DGQ 3341)		
Positioning	mm	0.015
Repeatability	mm	0.003
Machine Size		
Machine Size	mm	1760
Floor Space (Length x width)	mm	1540 x 1208
Machine Weight	Kgs	1550 (Approx)
CNC System	GSK 988T/980 TDC/928 T without servo Spindle	-

*specifications & models are subject to be changed without prior notice
**machines can be customized as per requirement

