

MACHINE SPECIFICATION

Maximum swing	510mm
Maximum turned diameter	290mm
Maximum turning length	540mm
Bed inclination	60 degrees
Spindle centre height (from floor)	960mm
Spindle nose	A2-6
Power chucking system	Hydraulic
Spindle bore	77.5mm
Bar capacity - collet	66mm
Maximum spindle speed	5000rpm
Spindle motor power	22kW
Rapid travers : Z/X Axis	30/25m/min
Turret: Tooling type	VDI 40
Number of tooling stations	12
Number of driven tool stations	6
Maximum rpm of driven tool	4000rpm
Maximum power of driven tool	3.7kW
Maximum collet size of driven tool	20mm
C axis increment: Fully programmable	0.001 degrees
Approximate net weight	4550Kg

Machine Equipped with

Fanuc 21i-T CNC Control System
Hydraulic 3 jaw chuck
3 off Radial driven toolholders
3 off Axial driven toolholders
30 off Static toolholders
Coolant system
Lighting
Interlocked guarding

