



SERVICE

MACHINE DATA SHEET

INDEX GU1500 NC

turning diameter 620 mm
turning length 1500 mm
control Siemens 808D
spindle bore 100 mm
turning diameter over slide 420 mm
spindle turning speed range 10 - 4000 U/min
main drive 41 kW
rapid traverse speed 10000 mm/min
total power requirement 65 kW
weight of the machine ca. 9 t
dimensions of the machine ca. 6,4 x 3,0 x 2,5 m

Control unit CNC Siemens 808D new Drives/Servomotores, 24 month warranty on equipment

- Chip Conveyor
- Tool cooling system
- Tailstock
- Tool changer (Tower) with 8 positions

OPTIONAL INCLUDED

- - piece support (Lunete)

