

CNC LATHE SLANT BED GIANA MOD.GF 450x3500 C AXIS - LIVE TURRET - CNC SIEMENS 840D



TECHNICAL CHARACTERISTICS

● swing over bed	mm.	520
● swing over cross slide	mm.	450
● distance between center	mm.	3500
● max turning length	mm.	3200
● max permissible load between the center without steady rest	Kg.	2000
● spindle motor	KW	25
● Z axis travel	mm.	3600
● X axis travel	mm.	430
● number of tools for motorized turret	n°	12
● tool taper	VDI	50
● floor space	mm.	9000x2500
● approx weight	Kg.	23000

STANDARD ACCESSORIES

- CNC Unit SIEMENS 840D
- Tool turret live tool with number of positions 12 VDI 50
- C-axis
- Automatic hydraulic self-centering steady rest Morari
- Tailstock automatic hydraulic
- Chip conveyor chaine type
- Splash guard
- Year of construction 1998