CNC heavy duty lahe DKM 1000.4S CNC

Siemens 828 controled Universaldrehmaschine for big turning diameter with a diameter of spindlehole of 130 mm.

Price upon inquiry

specifications

heigth of center	500 mm
distance between center	4000 mm
bed width	780 mm
max. swing over bed	1000 mm
max. swing over slider	590 mm
max. weigth of workpiece without Rest	8000 Kg
diameter of spindlehole	130 mm
spindlenose	A 215/8xM22
max. torque	11000 Nm
speed range	3.15 - 315 U/min
range longitudinal feeds	stepless
range cross feeds	stepless
quill diameter	160 mm
quill stroke	300 mm
quill konus	morse cone 6
power of engine	22 KW
weight	13.000,00 kg
dimensions	6100 x 2150 x 2150 mm

equipment

- Siemens 828D
- Motorized tailstock
- 4-position tool changer
- full cabin with 2 Movable doors
- 1 piece electronical Handle wheel
- Boring Bar Holder

accessoiries

4-jaw independent chuck 1000mm, following rest with clamping range 200-600 mm, Siemens 828D Optional: rollbock