

Machine - Datasheet

Machinetype: Lathe - cycle-controlled
 Make: BOEHRINGER
 Type: DUS 630 ti
 New in: 2007
 Control: CNC Heidenhain MANUALplus 411
 Origin: Germany
 Term of delivery: Immediately
 Quotation: Ex. Works – on request
 Description:



Technical Details / Accessories / Additional

Technical details	Dimension	Unit
turning diameter	630	mm
turning length	2.000	mm
control Heidenhain MANUALplus	411	
greatest pass round over bed	640	mm
Main drive AC,	23	kW
turning speed range	6 - 2.500	U/min
boring ram	80	mm
weight of the machine ca.	6	t

Additional Information

Equipment:

- 4-speed quick-change turret Parat size 4
- tailstock
- coolant connection for Capto tool system
- fixed roller mesh with three sleeves diameter 20 - 220 mm
- Hand-operated three-jaw chuck type Rota-S 400 J8 SCHUNK

Accessories :

- chip conveyor
- coolant
- documentation

Subject to alterations (prior sales and errors excepted).