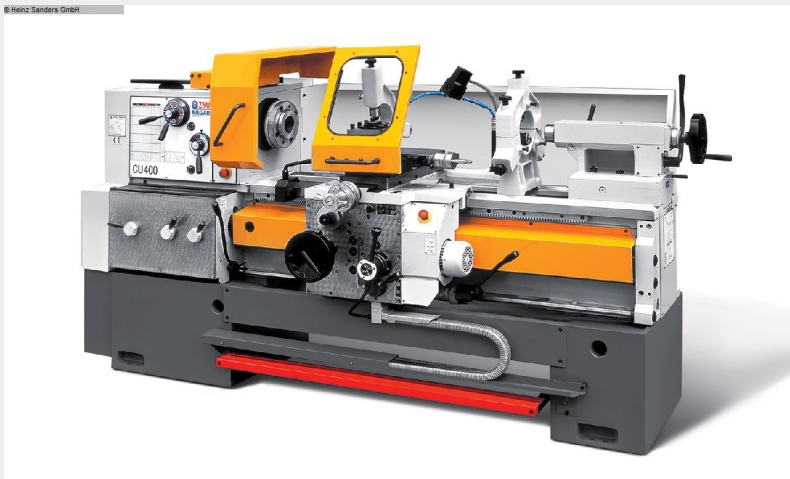


ZMM CU400/1000 (1125-2200005)



Control type
konventionell

Construction year
NEU

Machine no.
1125-2200005

Make
ZMM

Location
49779 Niederlangen

- Coolant device
- Machine light
- Chip back wall
- Spindle protection
- Lathe chuck protection
- Tool holder protection
- Interchangeable gears

***Special equipment**

- 3-jaw chuck Ø 250 mm type 3204/ DIN6350, BISON
- MULTIFIX quick-change holder type B, including 4 tool holders
- 3-axis digital display DRO Newall
- Foot pedal with brake function CE

Machine attributes

turning diameter:	440 mm
turning length:	1000 mm
swing diameter over bed slide:	210 mm
Swingdiameter in the bed bridge:	620 mm
centre height:	210 mm
reus:	21 (20 - 2000) U/min
tail stock:	MK5
quill stroke:	180 mm
diameter of quill:	70 mm
spindle taper:	DIN 55027 Nr. 8
spindle bore:	62 mm
feed:	längs 0,04 - 12 m/min
feed:	quer 0,02 - 6 m/min
total power requirement:	7,5 kW
weight of the machine ca.:	2250 kg
dimensions of the machine ca.:	2450 x 980 x 1330 mm

Machine images

