

Lathe - cycle-controlled

BOEHRINGER

VDF DUS 560 ti



OFFER DETAILS

Stock-No.	1072-20294
Type of machine	Lathe - cycle-controlled
Make	BOEHRINGER
Type	VDF DUS 560 ti
Year of manufacture	2001
Location	Dreieich (near Frankfurt/Main)
Country of origin	Deutschland
Delivery time	immediately
Price	on request

TECHNICAL DETAILS

centre height	280 mm
centre distance	1800 mm
turning diameter over bed	570 mm
turning diameter over slide	365 mm
turning length	1500 mm
spindle taper	KK 8 DIN 55027
control	Sinumerik 810 D SIEMENS
bed width	360 mm
spindle bore	62 mm
turning speed range	3 - 2500 U/min
feed:	5000 mm / min
rapid travel - longitudinal/face	10 m/min
3-jaw-chuck diameter	315 mm
quick change toolholder	CAPTO / MULTIFIX Typ C Kombi
drive capacity - spindle motor	25 kW
taper in tailstock-quill	MK 5
dia. of quill	100 mm
quill stroke	190 mm
coolant	
voltage	400 V
weight of the machine ca.	6,0 t
dimensions of the machine ca.	4,10 x 2,15 x 2,05 m
chip conveyor	4,30 x 1,20 x 1,60 m

ADDITIONAL INFORMATION

- Serial-No.: 2022 383303

Lathe - cycle-controlled

BOEHRINGER

VDF DUS 560 ti

- control: SIEMENS Sinumerik 810 D
- rapid traverse
- 3-jaw-self-centering wedge bar Chuck SCHUNK
- quick change tool holder-Kombination
- CAPTO / MULTIFIX Typ C
- chip conveyor
- coolant equipment
- machine lamp

[LINK TO OFFER](#)

Offer subject of alterations (prior sales and errors excepted)