



CNC Vertical lathes - Dörries - CTE 320 / 5100 - MACH-ID 9773



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Make Dörries
Type CTE 320 / 5100
Year 1981
Control Siemens



Specifications

Max. turning Ø	5100 mm
Table Ø	3200 mm
ATC / revolver	16
Maximum turning height	2505 mm
Control	Siemens Sinumerik
Horizontal movement support	2000 mm
Angle adjustment / ram swivable	30/30
Single column or double column	Single
Speeds / ranges	100 Rpm

Dimensions

Length	9300 mm
Width	6100 mm
Height	6300 mm
Weight	70000 kg

Please Note: The information on this page has been obtained to the best of our ability and belief, and from the manufacturers where possible. It is given in good faith, but its accuracy can not be guaranteed. Accordingly, it will not form a representation or constitute contractual terms. We advise you to check any vital details!



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- Face plate 4 Chuck 3200 mm
- Displaceable table for swing 5100 mm
- ATC tool chnager 16 positions
- Heavy Duty Jaws
- Table load 60.000 Kg
- Power 75 kW

- ex Aero Space
- SCR Feed drives / each Axis own
- Ballcrews + Slide roller guideways
- Displaceable table hydraulic / manuel
- Circular interpolation



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