

CNC Vertical lathes - DS Dorries Scharmann - VCE 2000 FMC - MACH-ID 9088



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Make DS Dorries Scharmann
Type VCE 2000 FMC
YOP 1998
Control SIEMENS 840C



Specifications

Max. turning Ø	78.74 inch
Table Ø	62.992 inch
ATC / revolver	24
Maximum turning height	39.173 inch
C-Axis	360000 °
Horizontal movement support	45.276 inch
Stroke ram left	39.173 inch
Speeds / ranges	280 Rpm
Power	60 kW

Dimensions

Length	401.574 inch
Width	322.834 inch
Height	322.834 inch
Weight	92636 lbs

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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- Live tools 30 kw and 3000 Rpm with Sk50
- Full C-Axis 360.000
- Work load 10.000 Kg
- Grinding spindle 30 kw and 3000 Rpm with Sk50
- Chip conveyor
- Tool holders included max 400 mm height
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