

CNC Lathes - VDF BOEHRINGER - DUS 1110 Ti - MACH-ID 8972



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MACH-ID 8972

Make VDF BOEHRINGER
Type DUS 1110 Ti
Year 2001
Control SIEMENS 810D Manual Turn



Specifications

Swing over bed Ø	43.701 inch
Swing over cross slide Ø	31.89 inch
DBC Turning Length	118.11 inch
Spindle bore	8.071 inch
Spindle power	46 kW
Bed width	27.559 inch
Tailstock spindle Ø	125 Ø
Stroke pinole	11.024 inch
Spindle taper	6 Mk

Dimensions

Length	275.59 inch
Width	105.512 inch
Height	106.299 inch
Weight	22938.4 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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- BIG Spindle bore 205 mm
- 4 chuck 1000 mm
- Face plate 800 mm
- Chip conveyor with coolant system
- Multi fix tool system with 10 inserts
- KENMETAL Boring bar holder
- KENMETAL Tooling holders 30 units
- Boring bar saddle slide with KENMETAL and IKZ Coolant system



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