



Teach-in lathes - VDF BOEHRINGER - DUS 560 Ti - MACH-ID 8644



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MACH-ID 8644

Make VDF BOEHRINGER
Type DUS 560 Ti
Year 2004
Control SIEMENS 810D Manual Turn



Specifications

DBC Turning Length	94.488 inch
Swing over bed Ø	22.441 inch
Swing over cross slide Ø	13.583 inch
Spindle bore	3.228 inch
Speeds / ranges	2500 Rpm
Spindle power	25 kW
Tailstock spindle Ø	100 Ø
Stroke pinole	7.48 inch
Spindle taper	5 Mk

Dimensions

Length	229.527 inch
Width	84.882 inch
Height	90.551 inch
Weight	14998.2 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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- Manual turning for single workpieces
- Step-By-step operations (cycle) for small batch sizes
- CNC mode for larger batch sizes
- Mehanite rigid box type double V-Prisma construction
- Handwheels ergonomically positioned
- 2 Step gear box automatically chagned by push button
- Sliding door chip disposal on back side



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