



## Centre lathes - SKODA - SUT 200 TD - MACH-ID 9446



### Centre lathes - SKODA - SUT 200 TD

**MACH-ID 9446**

**Make** SKODA  
**Type** SUT 200 TD  
**Year** 1984



### Specifications

|                          |              |
|--------------------------|--------------|
| DBC Turning Length       | 1377.95 inch |
| Swing over bed Ø         | 78.74 inch   |
| Swing over cross slide Ø | 62.992 inch  |
| Speeds / ranges          | 180 Rpm      |
| Workpiece load           | 63000        |
| Spindle power            | 75 kW        |
| Bed width                | 62.992 inch  |
| Tailstock spindle Ø      | 400 Ø        |
| Stroke pinole            | 9.843 inch   |

### Dimensions

|        |              |
|--------|--------------|
| Length | 1653.54 inch |
| Width  | 127.953 inch |
| Height | 127.953 inch |
| Weight | 348488 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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## Centre lathes - SKODA - SUT 200 TD - MACH-ID 9446



- Tandem construction on 1 bed left headstock + right headstock
- Mirror double tailstock left and right
- Double carriage
- Steady rest included
- Roller rest included
- Operator panel with scales needs attention and replacement
- Motorized tailstock for each side left and right
- 3 bed way construction
- Torq on chuck 160.000 Nm
- Minimum turning diameter Ø 315 mm

- Field off industrie:
- Ship yard
- Propeller shaft
- Hydraulic cylinder shaft
- Camshaft
- Defence & Aeronautica
- Rolls and Shaft for steelmills
- Crankshaft

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