

CNC Lathes - Seiger - SLZ 850 - MACH-ID 9175



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MACH-ID 9175

Make Seiger
Type SLZ 850
Year 2005
Control SIEMENS Sunumrik 828



Specifications

Swing over bed Ø	850 mm
Swing over cross slide Ø	580 mm
DBC Turning Length	6000 mm
Spindle bore	130 mm
Spindle power	52 kW
Bed width	560 mm
Tailstock spindle Ø	160 Ø
Stroke pinole	315 mm
Spindle taper	6 Mk

Dimensions

Length	9800 mm
Width	3100 mm
Height	2550 mm
Weight	14000 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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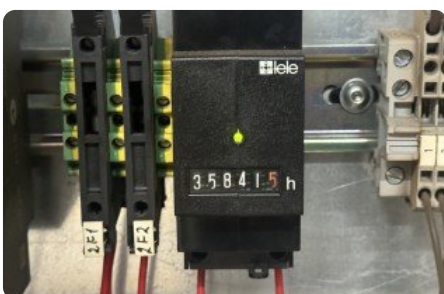
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- Extended center height to 550 = 1100 swing over bed
- Double chip conveyor
- Motorized tailstock
- CAPTO Tool system turning & Milling
- Central lubrication

- 3e guide way bed construction to support carriage
- Box type construction with double prism guide
- Siemens 810D power Line with Shop-Turn
- 35841 Power on hours (ca 17.000 spindle hours)
- Fixed Steady Rest 4 x
- SCHUNCK THW 500-128 3 chuck

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