

CNC Lathes - L&W Machine Tools - FB 33240 - MACH-ID 9339



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Make L&W Machine Tools
Type FB 33240
Year 2021
Control Siemens 840D Solution Line



Specifications

DBC Turning Length	6000 mm
Swing over bed Ø	840 mm
Swing over cross slide Ø	570 mm
Spindle bore	105 mm
Speeds / ranges	1200 Rpm
Workpiece load	2500
Spindle power	33 kW
Bed width	450 mm
Tailstock spindle Ø	220 Ø

Dimensions

Length	9500 mm
Width	2300 mm
Height	2300 mm
Weight	8600 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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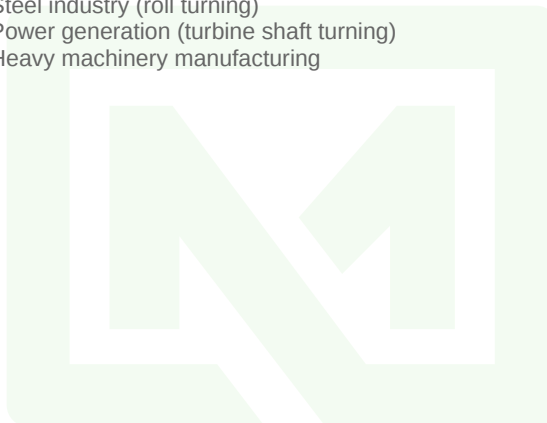
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- 3 chuck SCHUNK ROTA-S Plus 500-102
- 3 x Steady rest fixed
- Revolver VDI Duplomatic
- Siemens 840 DSL

This type of lathe is commonly used in industries like:

- Oil & gas (pipe threading, tool joints)
- Steel industry (roll turning)
- Power generation (turbine shaft turning)
- Heavy machinery manufacturing



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