



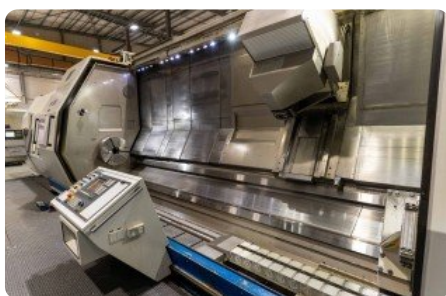
Multi-tasking lathes - WFL Austria - M 100 / 5000 - MACH-ID 7046



Multi-tasking lathes - WFL Austria - M 100 / 5000

MACH-ID 7046

Make WFL Austria
Type M 100 / 5000
Year 2006
Control Siemens 840 C



Specifications

Max. turning Ø	37.402 inch
Y-Axis	19.685 inch
Z-Axis	211.417 inch
Spindle bore	6.496 inch
Speedrange	1600 Rpm
X-Axis	900 (+860 and -40) inch
B Axis	195 (+90 and -105)° °
Spindle power	145 kW
B-Axis Toolsystem	Sandvik C8

Dimensions

Length	570.865 inch
Width	177.165 inch
Height	149.606 inch
Weight	88224.8 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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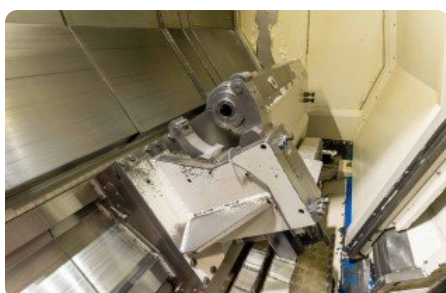
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MillTurn M100: Complete & Complex machining Turning & Milling

Equipped:

- ATC 108 double chain for milling tool holders
- ATC 10 positions boring bar holders up to 1000 mm
- SCHUNK 3 chuck THW 630 - 160R
- SMW Steady rest SLU-Z-5 50 - 310 mm

Field off application:

- Aerospace
- Oil and Gas
- Energy
- Engineering
- Crankshaft
- Hydraulic and Pneumatics

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