



CNC lathes with Y-Axis - SMEC SAMSUNG - SL 4500 XLY - MACH-ID 9311



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MACH-ID 9311

Make SMEC SAMSUNG
Type SL 4500 XLY
Year 2020
Control Siemens 828D



Specifications

Max. turning Ø	975 mm
Y-Axis	200 mm
Z-Axis	3060 mm
Spindle bore	132 mm
Speedrange	2000 Rpm
X-Axis	350 mm
Spindle power	30 kW
ATC / revolver	12
Speed live tools	4000 Rpm

Dimensions

Length	6800 mm
Width	2374 mm
Height	2660 mm
Weight	22000 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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- Tool eye
- Samchully 3 chuck 400 mm
- SMW Steady rest 35 - 340 mm
- Chip conveyor
- AR Filtration system 20 m3
- Optional WTO Tooling package
- Optional WTO Driven tool holders



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