



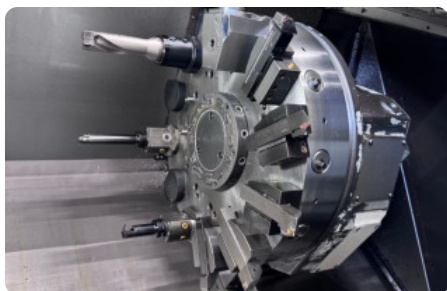
CNC lathes with C-Axis - Okuma - LB 400M - MACH-ID 9780



CNC lathes with C-Axis - Okuma - LB 400M

MACH-ID 9780

Make Okuma
Type LB 400M
Year 2005
Control OSP-E100L



Specifications

Max. turning Ø	24.409 inch
Z-Axis	42.323 inch
Spindle bore	4.331 inch
Speedrange	3500 Rpm
X-Axis	11.811 inch
Spindle power	45 kW
ATC / revolver	12
Speed live tools	3000 Rpm
Chip conveyor	Yes

Dimensions

Length	228.346 inch
Width	82.677 inch
Height	109.449 inch
Weight	18968.3 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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CNC lathes with C-Axis - Okuma - LB 400M - MACH-ID 9780



- KITAGAWA 400 mm chuck
- Spindle bore 110 mm
- Chip conveyor
- Feed rate X-Axis 20M/Min
- Feed rate Z-Axis 25M/Min
- Coolant and Filtration system



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