

CNC Lathes - Okuma - LT2000EX - MACH-ID 9270



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MACH-ID 9270

Make Okuma
Type LT2000EX
Year 2013
Control OSP-P300L



Specifications

Max. turning Ø	15.748 inch
Y-Axis	3.74 inch
Z-Axis	27.559 inch
Spindle bore	2.441 inch
Speedrange	6000 Rpm
X-Axis	8.071 inch
Spindle power	22 kW
Subspindle speeds	6000 Rpm
Subspindle bore	2.441 inch

Dimensions

Length	165.354 inch
Width	86.614 inch
Height	106.299 inch
Weight	22056.2 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!



Transito 21
 6909 DA Babberich
 51.9066195, 6.14990950

T: +31 (0)316 247 123
F: +31 (0)316 247 123
W: www.mach4metal.com

E: info@mach4metal.com
E: sales@mach4metal.com
E: buy@mach4metal.com

f www.facebook.com/Mach4Metal/
t twitter.com/mach4metal



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The Okuma LT2000EX is a high-precision, twin-spindle, twin-turret CNC turning center designed for complex, multi-tasking operations. It's especially useful for high-productivity environments where simultaneous machining on both spindles is needed.

Key Features:

- Twin spindles: Perform front and back machining in one setup.
- Twin turrets: Upper and lower turrets for simultaneous operations.
- Multi-tasking: Supports turning, milling, and drilling.
- Y-axis option: For off-center milling.
- Thermo-Friendly Concept: Okuma's thermal stability system for high-precision over time.
- OSP-P control: Okuma's own intelligent control system with collision avoidance and real-time diagnostics.

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