

## CNC Multi-axis Turning Center in excellent condition

Maschinen für die Metallbearbeitung  
Betriebsauflösungen  
Bewertung und Gutachten für  
Maschinen und maschinelle Anlagen  
Unternehmensberatung

Manufacturer: OKUMA GENOS  
Typ: L 3000-E MY x1000  
Year: 7/2022  
Control: OSP P300 LA-e  
Location: Ebersbach (Germany)  
Land of origin: Japan  
Delivery time: By agreement  
Freight Basis: Ex works  
Price: On request

### Technical Data:

Max. Turning Diameter	340	mm
Max. Turning Length	1.020	mm
Max. Bar Diameter	70	mm
Travel X-axis	235	mm
Travel Z-axis	1.074	mm
Travel Y-axis	100 (± 50)	mm
C-axis	0,001	Grad
Spindle Speed Main Spindle	3.800	U/min.
Max. Speed Driven Tools	4.500	U/min.
Drive Power Driven Tools	7,0	kW
Drive Power Main Spindle	22/15	kW
Number of Tool Revolver Stations	12	Anzahl
Weight	7.300	kg
Installation Area L x W x H	3.560x2.550x2.490	mm
Hours of operation	600	

### Equipment:

- Chip conveyor
- Key bar chuck SMW KNCS-N 260-78 A8
- Coolant system 8 bar
- Tool measuring arm
- Tool holder
- Signal light

Technical changes and errors in details and specifications reserved.

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