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TECHNICAL SHEET
Generated on 19 November 2026

Used CNC lathe Mori Seiki NL 2000/500 (2011) – MSX-850 III / MAPPS

CNC lathes · High performance · Ref. 202438 · 2011

Price: on request









Mori Seiki NL 2000/500 CNC lathe from 2011, MSX-850 III / MAPPS control. Main specifications: 65 mm bar capacity, spindle up to 5,000 rpm, 15 kW spindle power, 12-position turret. Equipment stated: chip conveyor, tailstock. High performance: CNC lathe suited to complex round parts, finished in one set-up with driven tools or a sub-spindle. Stored in Haguenau, France (ref. 202438), price on request.

SPECIFICATIONS

Control		
CNC control	MSX-850 III / MAPPS	Measured
Spindle		
Spindle speed	5,000 rpm	Measured
Spindle power	15 kW	Measured
Bar feeding		
Bar capacity	65 mm	Measured
Tooling		
Turret positions	12	Measured

Measured: value measured on the machine. Manufacturer: data from the manufacturer's documentation, linked to its source.

Specifications from the original listing, to be confirmed before purchase.

EQUIPMENT

- Chip conveyor
- Tailstock

See the sheet online, photos and price request

https://www.vente-machine-outil.com/en/machines/cnc-lathe-mori-seiki-nl-2000-500-2011/

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