OKUMA

LB400-M

Stock no. :1022-2431

MACHINE-DATA

Machinetype	: CNC Turning- and Milling Center
Make	: OKUMA
Type	: LB400-M
Year	: 2000
Control type	: CNC
Control	: Okuma OSP-U100L
Storage location	: Monheim am Rhein
Origin	: Japan
Delivery time	: Immediately
Quotation	: Ex warehouse, loaded on truck
Price	: on request

TECHNICAL DATA

turning diameter	420	mm
turning length	650	mm
control	Okuma OSP-U100L	
spindle bore	95	mm
spindle turning speed range	2800	U/min
travel -x axis	300	mm
travel -z axis	675	mm
main drive motor	22/30	kW
weight of the machine ca.	5,5	t
dimensions of the machine ca.	2700 x 1900 x 1885	mm

TECHNICAL DESCRIPTION

First put into operation 2001.

- 12-station turret (VDI 40) with driven tool stations, 3,000 rpm, 5.5 kW
- Internal extraction system by Hengst Filtration (year of manufacture 2023)

- Touchsetter, tool measurement

Technical details and information subject to amendments and errors.

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- C-axis (main spindle)
- Tool breakage and wear monitoring
- 3-jaw chuck, Kitagawa B210, Ø250
- Tailstock
- Coolant supply, also through the tool
- IGF dialog programming
- Chip conveyor

VIDEO-LINKS

Video No.1 : https://www.youtube.com/embed/Uld0WDLufk0

WEB-LINK

http://mhp.logotech.de/hpm/v7/Datenblatt/datenblatt.php?machineno=1022-2431

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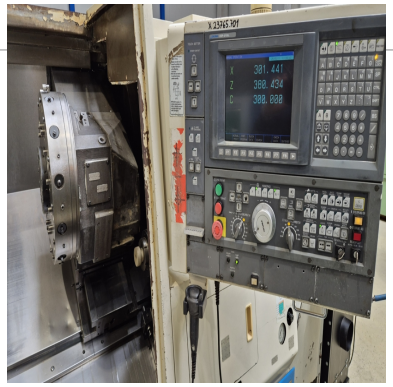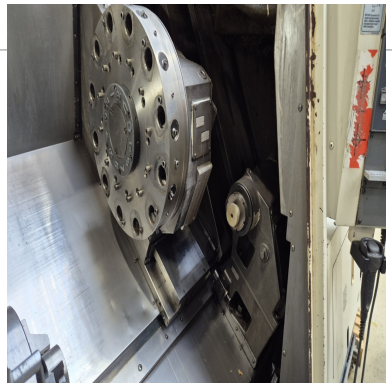
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