

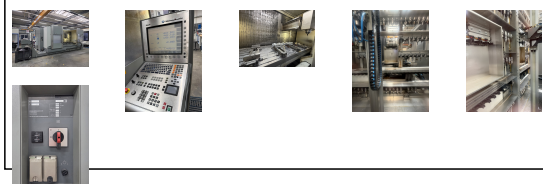
DMG-DECKEL-MAHO

DMF 250 Linear

Stock no. :1022-2443

MACHINE-DATA

Machinetype	: Machining Center - Universal
Make	: DMG-DECKEL-MAHO
Type	: DMF 250 Linear
Year	: 2006
Control type	: CNC
Control	: Heidenhain iTNC 530
Storage location	: Germany
Origin	: Germany
Delivery time	: Short-dated
Quotation	: Ex site, loaded on truck
Price	: on request



TECHNICAL DATA

x-travel	2500 mm
y-travel	920 mm
z-travel	820 mm
Control	Heidenhain iTNC 530
table surface area	3100 x 900 mm
table load	3,0 t
tool taper	HSK-A63
spindle turning speed range	20 - 18000 U/min
rapid traverse	(X,Y,Z) 100 / 60 / 60 m/min
main drive	(S1/S6) 35 / 25 kW
total power requirement	92 kVA
weight of the machine ca.	25,6 t
dimensions of the machine ca.	10,3 x 6,2 x 3,3 m

TECHNICAL DESCRIPTION

Operating hours: 113475

Total spindle hours: 58183 (June 2026)



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In April 2026, a new milling spindle from DMG-MORI was installed.

- * 4-axes controlled
- * CNC control HEIDENHAIN iTNC 530
- * Autom. swivel-type milling head (B-axis) +/- 105 deg.
- * 120-station ATC
- * Chip conveyor
- * Tool measuring device (laser)
- * Measuring probe (workpiece)
- * Electronic handwheel
- * Control cabinet with air conditioning

Machine will be sold without clamping devices, vise, and tools.

VIDEO-LINKS

Video No.1 : <https://www.youtube.com/embed/BnNRJt8jyoE>

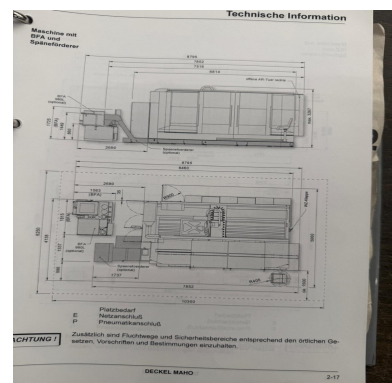
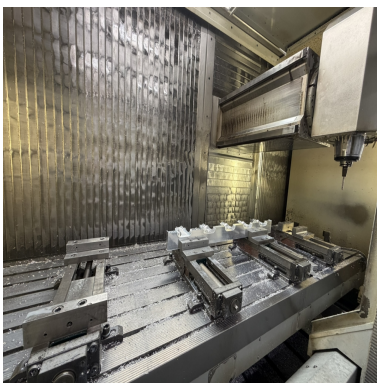
WEB-LINK

<http://mhp.logotech.de/hpm/v7/Datenblatt/datenblatt.php?machineno=1022-2443>

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Technical details and information subject to amendments and errors.

Knops Werkzeugmaschinen GmbH & Co. KG

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