



Asset-Trade

Assessment & Sale of Used Assets

Ref. No.: 1452-12211830

Overview and Technical Data:

**Buy used DMG Deckel Maho DMF 250 linear
Traving Column**

DMG DECKEL

DMG / MORI SEIKI

Year of Build: Jan 2005



Description:

Used DMG Deckel Maho type DMF 250 linear traveling column machine

Are you looking for a high-performance DMG Deckel Maho DMF 250 used for your production? This used precision machining center offers excellent quality and efficiency for demanding machining tasks. It is a traveling column machine with a Heidenhein TNC 530 CNC control, which ensures precise and fast machining.

- Operating code: 58.528/37.117
- CNC control Heidenhein TNC 530

Technical data:

- Travels X/Y/Z: 2500 x 900 x 800mm
- Linear drive in the X-axis
- Feed rates : 20.000 m/min
- Work table LxW: 3100 x 900 mm, 9 T-slots,
- Table load in kg: 3000 kg
- NC rotary table:
 - Rotary table:800x600 mm
 - max. table load: 500 kg
 - rotatable C: 360 °
 - 9 T-slot
- Spindle speed: 12000 rpm
- Spindle powermax: 35kW
- Knoll Chip conveyor
- Tool changer:
 - Number of tool positions 30 pos.
 - HSK A63 tool holder
 - max. tool weight 6.0 kg
 - max. tool length 360 mm
 - max. tool diameter 80 / 130 mm

No IKZ



Special features:

- Knoll chip conveyor for smooth and efficient operation.
- Tool holder: HSK A63 for holding a wide range of tools.
- NC rotary table with a maximum table load of 500 kg - ideal for complex machining requirements.

Why this machining center?

1. Buying the DMF 250 linear means investing in maximum precision and long-lasting performance.
2. Benefit from a used universal machining center Germany that is suitable for a wide range of applications.
3. Industrie Maschinenhandel Universalzentren offers you tailor-made solutions for your production - at an optimal price-performance ratio.

This DMG Deckel Maho DMF 250 Linear is the ideal choice for companies that want to efficiently implement demanding machining processes in various industries.

Contact us today to find out more about this high-precision used machining center or to arrange a viewing.



Technical Data:

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Control: TNC 530
Machine Hours: 58.528 hrs.
Spindle Hours: 37.117 hrs.
Spindle Speed: 12.000 rpm
Tool Holder: HSK-A63
Tool Capacity: 30 x

Travels:

X-Axis: 2.500 mm
Y-Axis: 900mm
Z-Axis: 800 mm

Dimensions and Weight:

Height: 2.870 mm
Width: 3.392 mm
Length: 5.780 mm
Weight: 25.000 kg

Buyer Information:

Condition: Normal wear
Availability: Sold
Sold as:
EXW (Ex Works - Incoterm)
VAT: 19 %
Buyers Premium: 18 %
Location: Germany



Images:

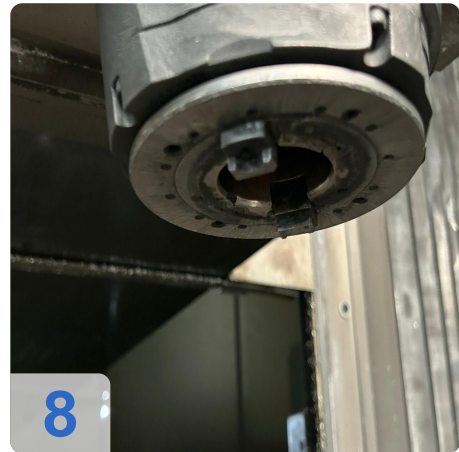




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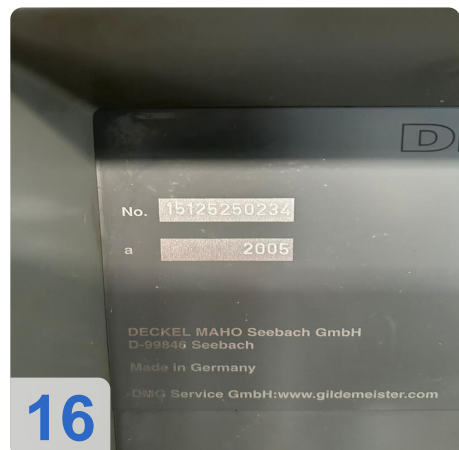
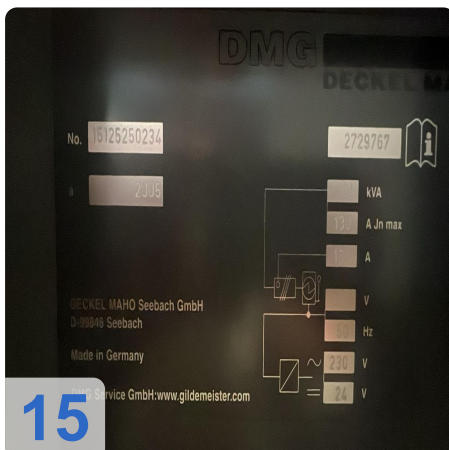
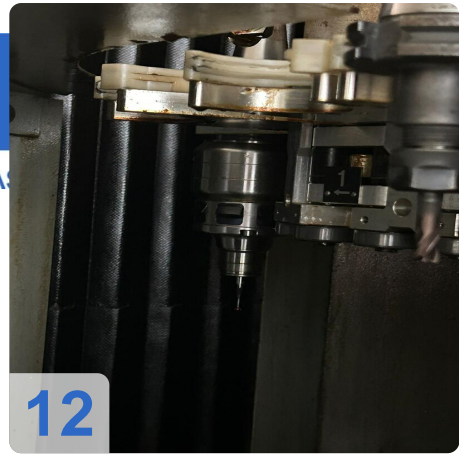




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Video:





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**Assessment and Sale of Used Assets world
wide**

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