



# Asset-Trade

Assessment & Sale of Used Assets

Ref. No.: 1452-12211624

Overview and Technical Data:

Used DMG DECKEL MAHO DMU 50T universal  
milling machine

DMG DECKEL

**DMG** / **MORI SEIKI**

Year of Build: Jan 1998



## Description:

### Used Deckel Maho DMU 50 T universal milling machine - High precision and flexibility

Are you looking for a reliable used Deckel Maho DMU 50 T for your machining requirements? These used precision machining centers offer exceptional performance and flexibility. With the Heidenhein TNC 426 CNC control, the DMU 50 T is a first-class choice for demanding machining tasks.

CNC control: Modern Heidenhein TNC 426

Technical data:

- Travel: X - 500 mm / Y - 400 mm / Z - 400 mm
- Rapid traverse 12 m/min
- Speed range: 20 - 9,000 rpm, infinitely variable
- Swivel rotary table:
  - Table diameter 700 x 500 mm
  - swiveling:
    - B axis : 105° (-10°/+95) °
    - C axis: 360 ° rotatable
  - max. table load 200 kg
  - Number of T-slots 7
  - T-slots - distance 63 mm
  - T-slots - width 14H7 mm
  - Centering bore 30H6 mm
- Tool changer
  - Tool holder: 16x
  - Tool holder SK 40
  - max. tool length: 290 mm
  - max. tool weight: 6.0 kg
  - max. total weight: 80 kg

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### Why buy DMG DMU 50 T?



1. Used universal machining centers Germany offer you a cost-effective solution without compromising on quality.
2. This used Deckel Maho DMU 50 T is ideal for companies looking for precision and flexibility in machining.
3. Benefit from the versatility of the used precision machining centers, which are characterized by high performance and robustness.
4. As part of the DMU 50 T industrial machine trade, we offer you a machine that is suitable for a wide range of applications.

This Deckel Maho DMU 50 T universal milling machine is the perfect choice to expand your production line with a used precision machining center. See the quality and benefits of this machine for yourself.

Contact us today to find out more about buying the DMU 50 T or to arrange a viewing.



## Technical Data:

### Technical Data:

Control: TNC 426  
Machine Hours: 60.500 hrs.  
Spindle Hours: 30.692 hrs.  
Spindle Speed: 9.000 rpm  
Tool Holder: SK40  
Tool Capacity: 16 x

### Travels:

X-Axis: 500 mm  
Y-Axis: 400mm  
Z-Axis: 400 mm

### Dimensions and Weight:

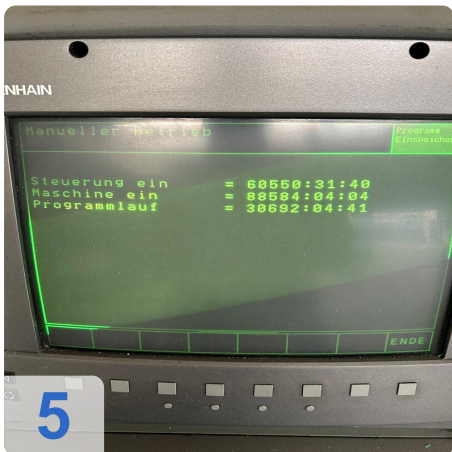
Height: 2.500 mm  
Width: 4.000 mm  
Length: 4.000 mm  
Weight: 3.200 kg

### Buyer Information:

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



## Images:





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**Asset-Trade**

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wide**

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