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Ref. No.:

1318-05111914

## Overview and Technical Data:

# MORI SEIKI MV 65 vertical machining center

**DMG MORI SEIKI**



**DMG**

Year of Build:

Jan 1991

## Description:

# Used MORI SEIKI MV 65 vertical machining center with 3 axis

CNC Control MORIC-M5F (Fanuc) with new Monitor

## Technical Data

- X - Travel 1524 mm
- Y - Travel 650 mm
- Z - Travel 650 mm
- Table Length x Width 1700 x 660 mm
- Table load 2000 Kg
- Spindle Taper BT50
- power on spindle 35 Hp kW
- Spindle speeds / ranges 6000 Rpm
- ATC tool changer 30 Pos x Ø 240 x 20 Kg
- Coolant true spindle / Bar Yes Bar

## **Technical Data:**

## **Technical Data:**

Control:

[FANUC](#)

Machine Hours:

5.853 hrs.

Spindle Speed:

6.000 rpm

Tool Holder:

[SK50](#)

Tool Capacity:

60 x

## **Travels:**

X-Axis:

1.524 mm

Y-Axis:

650mm

Z-Axis:

650 mm

## **Dimensions and Weight:**

Height:

2.950 mm

Width:

2.260 mm

Length:

3.280 mm

Weight:

13.300 kg

## **Buyer Information:**

Condition:

[Normal wear](#)

Availability:

[Immediately](#)

Sold as:

[EXW \(Ex Works - Incoterm\)](#)

VAT:

[19 %](#)

Buyers Premium:

[16 %](#)

Location:

Germany

**Images:**





































MORIC-MSF

PARTS TOTAL

PARTS REQU

PARTS COUN

POWER ON

OPERATING

CUTTING TI

FREE PURP

|        |      |
|--------|------|
| POSITI | PROG |
| ON     | M    |

MITTEL

OPUS

765















ZENTRAL SCHMIER SYSTEM (MV-65)  
 SYSTÈME DE LUBRIFICATION DES GLISSIÈRES (MV-65)

Tisch

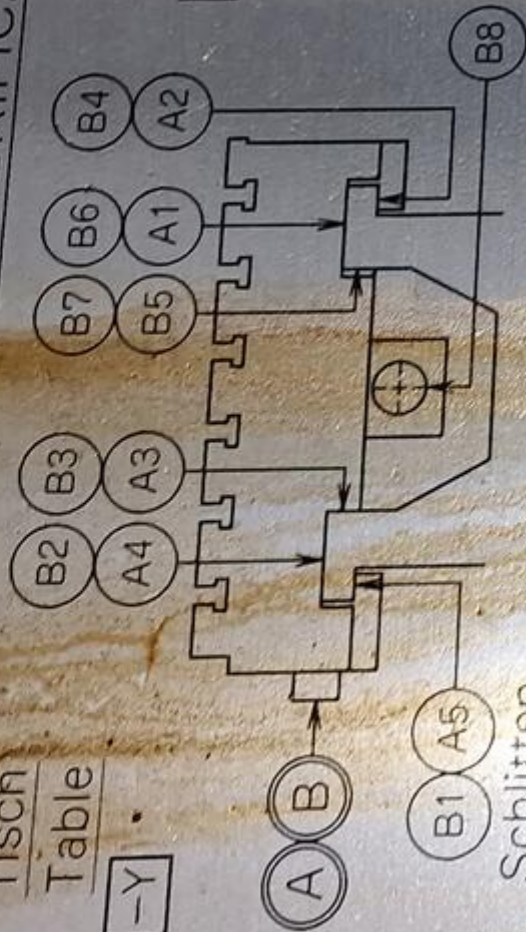
Table

-Y

+Y

-X

+X



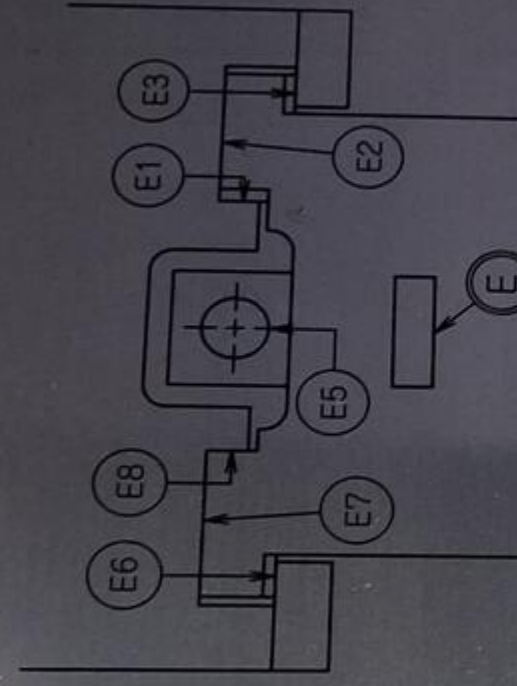
Schlitten

Trainard

-X

+X

Spindel stock  
 Tête de broche



D8 C2

B

D7 C3

D6 C4

D4 C5

D3 C8

A



Asset-Trade

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Web.: <https://mail.asset-trade.de/en>

Ref. No.:

1318-05111914

**Overview and Technical Data:**

# MORI SEIKI MV 65 vertical machining center

[DMG MORI SEIKI](#)

The image shows the logo for DMG, consisting of the letters 'D', 'M', and 'G' in a bold, white, sans-serif font. The letters are set against a dark teal background that has rounded corners on the left side.

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### **Images:**





































MORIC-MSF

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PARTS REQU

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|        |      |
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| ON     | M    |

MITTEL

OPUS

765











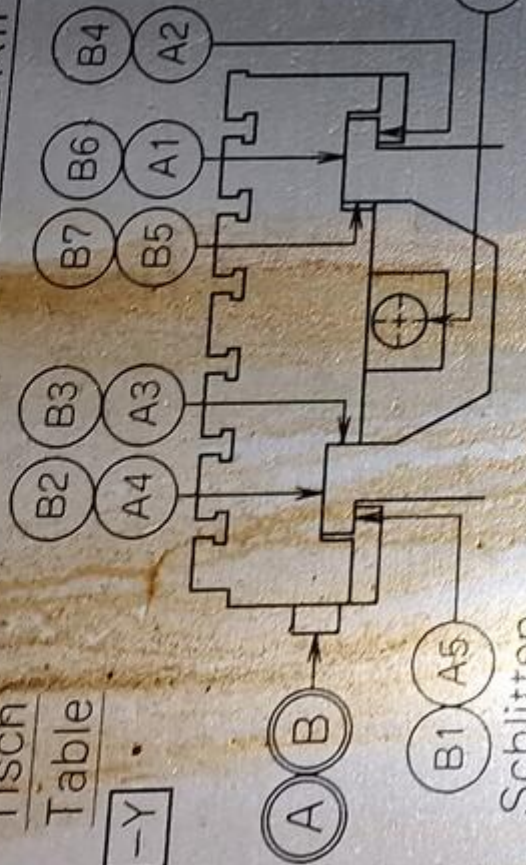




ZENTRAL SCHMIER SYSTEM (MV-65)  
 SYSTÈME DE LUBRIFICATION DES GLISSIÈRES (MV-65)

Tisch  
 Table

-Y



Schlitten  
 Trainard

-X

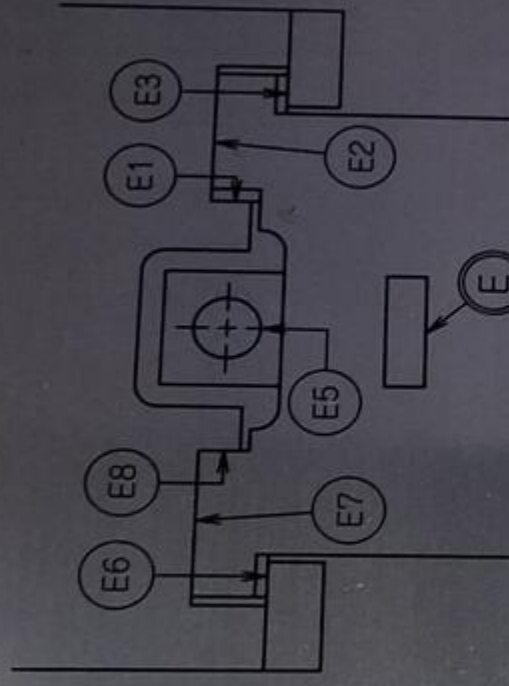


Spindel stock  
 Tête de broche

-X

+Y

+X





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