



Asset-Trade

Assessment & Sale of Used Assets

Ref. No.: 518-05021701

Overview and Technical Data:

MAKINO - J66 with Felsomat Loading System

MAKINO



MAKINO

Year of Build: Jan 2001



Description:

MAKINO J66 with Felsomat loading system - Horizontal Machining Centre

Technical data

- CNC Control : FANUC Pro3
- Travel X 560 mm
- Travel Y 560 mm
- Travel Z 500 mm
- Spindle Speed 50 - 16000 min-1
- Rapid Traverse 50000 mm/min
- Pallet Working Area X 400 mm
- Pallet Working Area Y 400 mm
- Max Pallet Size 400 kg
- Tool Storage Capacity 32 or 45 (optional)
- Tool Change Time 1.30 sec

Dimensions

- Length 4500 mm (177.2 in)
- Width 2000 mm (78.7 in)
- Height 3200 mm (126 in)

Designed for high-volume production lines, Makinos J66 provides flexible high-speed machining. Different parts can be machined easily by selecting a different toolpath program in the NC controller. The J66s easy-to-use graphic interface simplifies programming of tool paths for different parts and separate applications. The J66s advanced design places the x, y and z axes all behind the spindle, so it can move to meet the workpiece, making it ideal for use in FTLs. Simple four-point leveling makes for quick installation and fast relocation for better asset utilization.



Technical Data:

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Control: Pro 3
Spindle Speed: 16.000 rpm
Tool Capacity: 32 x

Dimensions and Weight:

Height: 3.200 mm
Width: 2.000 mm
Length: 4.500 mm
Weight: 15.000 kg

Travels:

X-Axis: 560 mm
Y-Axis: 560mm
Z-Axis: 500 mm

Buyer Information:

Condition: Normal wear
Availability: Sold
Sold as:
EXW (Ex Works - Incoterm)
VAT: 19 %
Buyers Premium: 15 %
Location: Germany



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Images:





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

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