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Ref. No.:

1450_12121328

Overview and Technical Data:

Used TOYODA FH100S Horizontal Machining Center For Sale

TOYODA

TOY

Description:

Two used TOYODA FH100S horizontal machining centers for sale - Ideal for precision manufacturing

Are you looking for a used TOYODA FH100S? We offer two state-of-the-art horizontal machining centers for sale that are characterized by excellent performance and precision. These TOYODA FH100S horizontal machining centers are equipped with the latest Fanuc 16i CNC control and offer you high productivity and reliability. The machines are ideal for industrial use and offer precise machining capabilities for demanding production requirements.

- CNC control: Fanuc 16i
- 2 units available, built in 2004 & 2006

Technical data of the TOYODA FH100S horizontal machining center

- Travels:
 - X-Axis: 1600 mm
 - Y-Axis: 1400 mm
 - Z-Axis: 1150 mm
 - Distance from Table Surface to Spindle Centre: 50 ~ 1450 mm
 - Distance from Table Centre to Spindle Nose: 250 ~1400 mm
 - Cutting Feed Rate X, Y and Z-Axis: 1-24000 mm/min
 - Rapid Feed Rate X, Y and Z-Axis: 24000 mm/min
- Table with two Pallets:
 - Table Size: 1050 x 1050 mm
 - Maximum Load Capacity: 3.,000 kg
 - Minimum Index Angle: 1°
- Spindle:
 - Spindle Taper: BT 50
 - Spindle Speed: 10-6,000 rpm
 - Spindle Motor Output (Max/Cont.): 26.0 / 22.0 kw
 - Spindle Torque (Max/Cont.): 1,267 / 1,071 Nm
 - Type GEARED HEADSTOCK
- Tool Holder/ATC
 - Number of Tools:40x
 - Tool Type: BT50
 - Maximum Tool Diameter adjacent pockets: Ø 120 mm
 - Max. Tool Diameter without Adjacent Tools: Ø 245 mm
 - Maximum Tool Length: 600 mm
 - Maximum Tool Weight: 35 kg
 - Tool Change Time – Tool to Tool: 3 sec
- Dimentions:
 - Floor Space (LxW): 4.965x7.775 mm
 - Weight:30.000 kg

Why buy a TOYODA FH100S horizontal machining center?

- High precision and flexibility: The TOYODA FH100S horizontal machining centers offer excellent positioning accuracy and versatility for a wide range of machining requirements.
- Advanced spindle technology: With a powerful spindle motor (26 kW) and a large spindle speed range, this center is perfect for heavier machining operations.
- Productivity and efficiency: With a fast tool change time and rapid traverse speed, these machines significantly optimize your production times.

Used horizontal machining centers Germany:

If you are looking for used horizontal machining centers in Germany, these TOYODA FH100S horizontal machining centers are the perfect choice. Both machines (built in 2004 & 2006) offer high performance at an attractive price-performance ratio.

Take the opportunity to purchase a TOYODA FH100S horizontal machining center at an affordable price. Horizontal machining centers for sale - Contact us to find out more and arrange a viewing!

Technical Data:

Technical Data:

Control:

[Series 16i](#)

Spindle Speed:

6.000 rpm

Tool Holder:

[BT50](#)

Tool Capacity:

40 x

Travels:

X-Axis:

1.600 mm

Y-Axis:

1.400mm

Z-Axis:

1.150 mm

Dimensions and Weight:

Width:

7.775 mm

Length:

4.965 mm

Weight:

30.000 kg

Buyer Information:

Condition:

[Very good condition](#)

Availability:

[Sold](#)

Sold as:

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

VAT:

[19 %](#)

Buyers Premium:

[18 %](#)

Location:

Germany



A photograph of a large industrial machine, possibly a robotic arm or welding station, in a factory setting. The machine is partially obscured by a red and white striped safety barrier. A large orange and white storage bin is visible in the foreground. The background shows the interior of a large industrial building with high ceilings and structural beams.

TOYODA



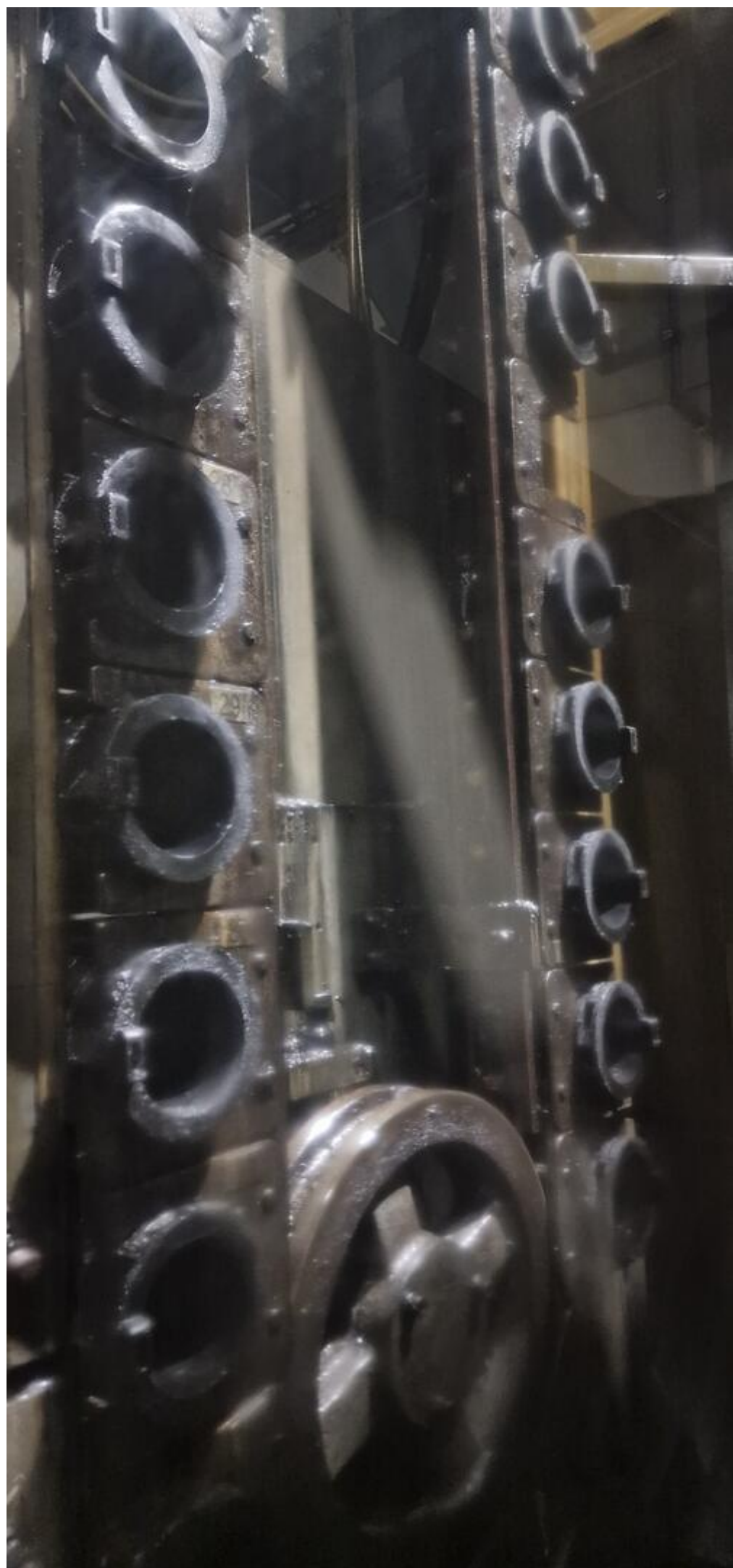












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Video:



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Assessment and Sale of Used Assets world wide

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The image features a large, bold, white graphic of the letters 'TOY' on a vibrant red background. The letters are stylized with thick strokes and rounded terminals. The 'T' and 'O' are fully visible, while the 'Y' is partially cut off on the right side. The background is a solid red color with rounded corners on the left and bottom edges.

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TOYODA





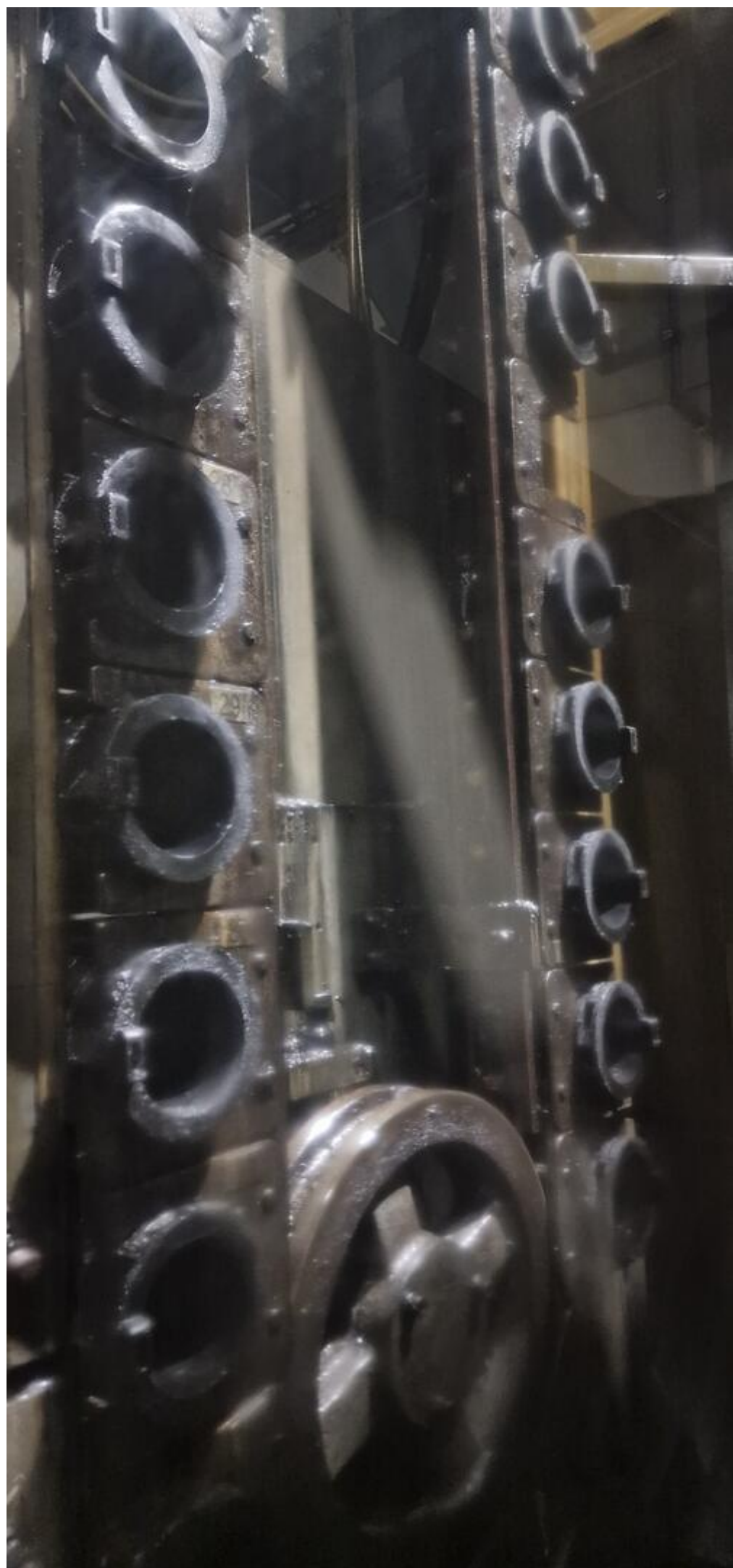
















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