

Ref. No.: 1519-0506850





Description:

Used KITAMURA Mycenter-HX300iG/400 Horizontal High-Precision Machining Center

Operating Hours: 21,731 hrs

CNC Control Fanuc Arumatik-Mi Control

Technical Specifications

• Dimensions: 12.0" x 12.0" (305 x 305mm)

Axis Travel (X, Y, Z): 460 x 510 x 560mm / 43.3" x 36.2" x 41.3"

• Spindle Taper: NST No. 40

• Main Spindle Speed: 40~15,000 rpm

• Number Tools: 50 pcs.

• Tool change time (W-to-W/S-to-S): 1.3 s/2.5 s

 Rapid traverse (X, Y, Z x B): 2.362 in/min (60 m/min) x 150 rpm (54,000 degrees/min)

• Power: 45 KVA

Features

- Ideal for high-precision 4-axis simultaneous machining of smaller parts with fine features
- Amazingly compact dimensions save usable space
- Traversing accuracy based on specified coordinates over the full stroke length: ±0.002 mm, repeatability: ±0.001 mm
- The world's highest rapid feed speeds of 2362 inches per minute
- High-performance machining at high speeds via CNC based on the Arumatik-Mi control system
- High-performance double-contact spindle with 15,000 rpm 20,000 rpm rotation speed available as an option!

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Technical Data:

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Control: FANUC

Machine Hours: 21.731 hrs. Spindle Hours: 19.866 hrs. Spindle Speed: 15.000 rpm Tool Holder: HSK-A63 Tool Capacity: 50 x

Travels:

X-Axis: 460 mm Y-Axis: 510mm Z-Axis: 560 mm

Dimensions and Weight:

Height: 2.700 mm Width: 3.574 mm Length: 2.759 mm Weight: 9.100 kg

Buyer Information:

Condition: Very good condition

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Availability: Immediately

Sold as:

EXW (Ex Works - Incoterm)

VAT: 19 %

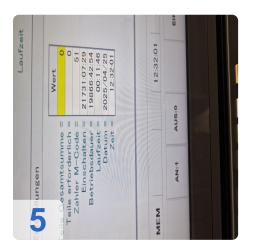
Buyers Premium: 18 % Location: Germany



Images:









































Video:



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