

Ref. No.: 1325-06231944

Overview and Technical Data:

INGERSOLL OPS 650 High Speed Milling Machine

OPS-INGERSOLL



Year of Build: Jun 2006

Description:

Used INGERSOLL OPS 650 high speed milling machine

CNC-Controls - Andronic 2060S

Technical details:

X-axis: 700 mmY-axis: 550 mmZ-axis: 450 mm

• Workpiece weight: 2,000 kg

• Taper: HSK 40

Toolchanger positions: 40x
Power capacity - spindle: 17 kW
Turning speed range: 1 - 42000 rpm

Rapid motion: 30 m/minWeight approx.: 8,000 kg

• Dimensions (1 x w x h): approx.2,500 x 2,700 x 3,200 mm

• TEKA Extratation Unit build 9/2006

The HSC machines ensure unrivalled high-speed milling and are characterised by the highest contour accuracy, exact reproducibility and excellent workpiece quality.

Flexible for small and medium sized rooms. Due to the dynamic and fully encapsulated structure of the machine, it is also ideal for automatic machining of graphite electrodes and other dusty materials. The machine also excels in precision machining of steel.

Technical Data:

Technical Data:

Control:

CNC

Machine Hours:

11.088 hrs.

Spindle Hours:

4.552 hrs.

Spindle Speed:

42.000 rpm

Tool Holder:

HSK-A40

Tool Capacity:

40 x

Travels:

X-Axis:

700 mm

Y-Axis:

550mm

Z-Axis:

450 mm

Dimensions and Weight:

Height:

3.200 mm

Width:

2.700 mm

Length:

2.500 mm

Weight:

8.601 kg

Buyer Information:

Condition:

Very good condition
Availability:

Sold

Sold as:

EXW (Ex Works - Incoterm)

VAT:

<u>19 %</u>

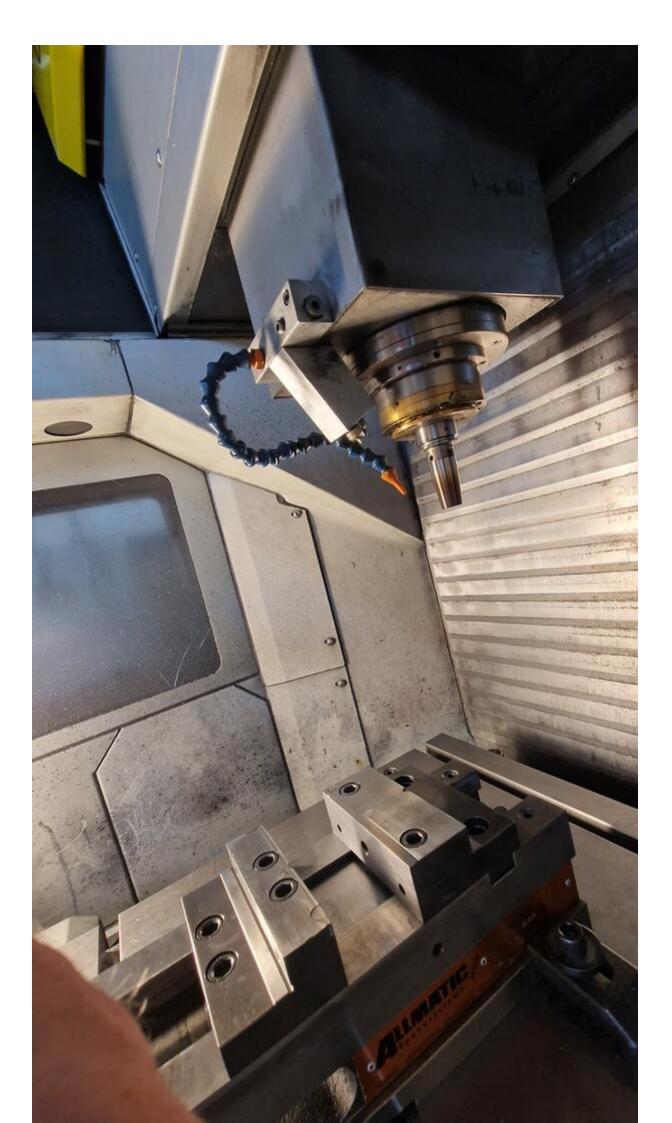
Buyers Premium: 16 % Location:

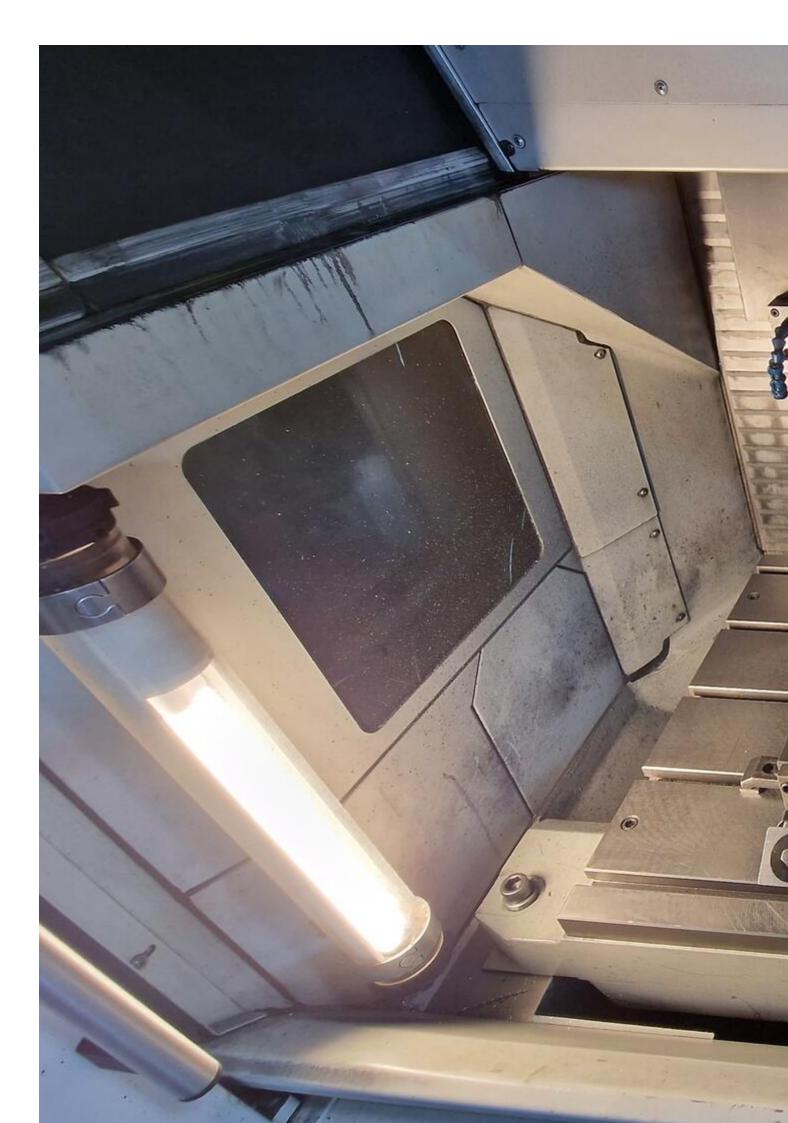
















Video:





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Am Sonnenhof 16

47800 Krefeld

Tel.: +49 2151 32500 33

Fax.: +49 2151 65 29 22

Email: info@asset-trade.de

Web.: https://www.asset-trade.de/en

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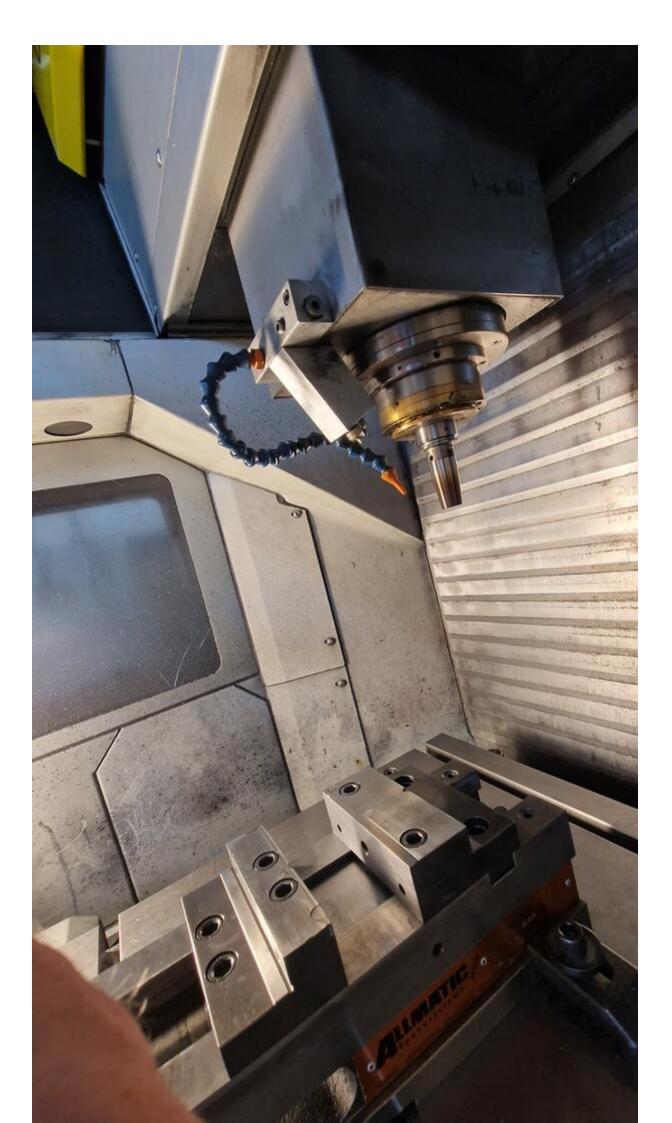
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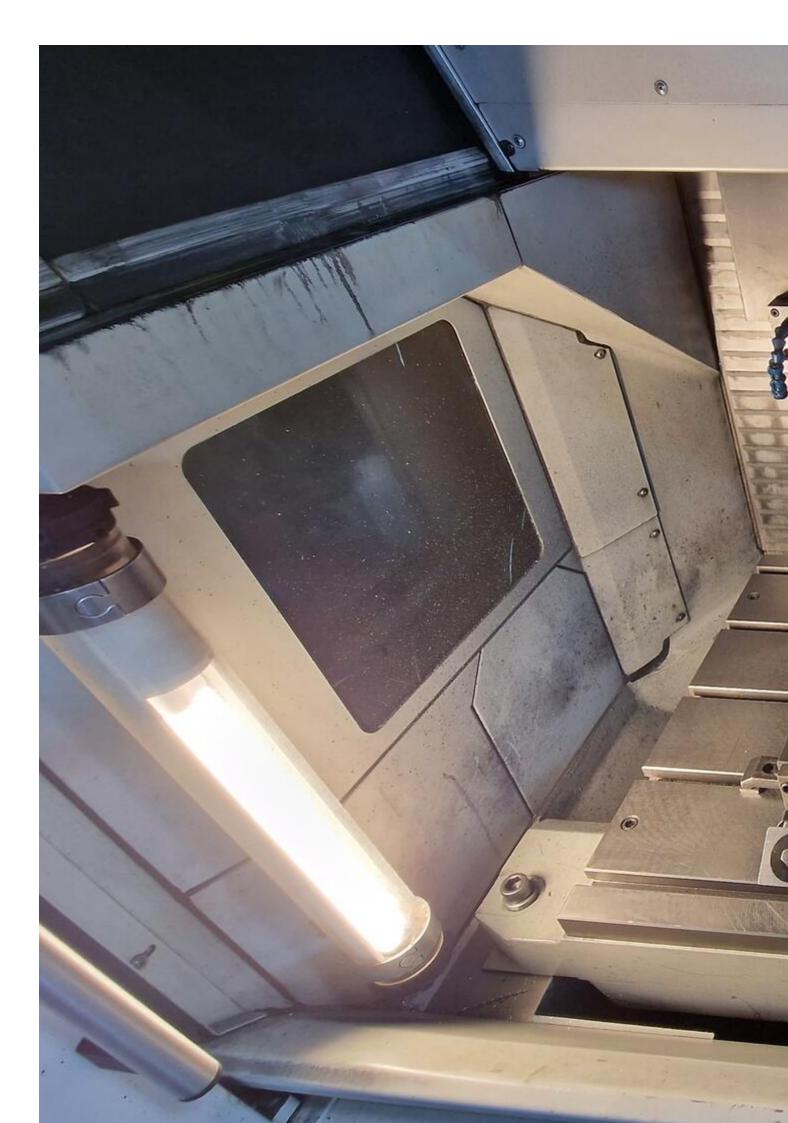
















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