

1435-08301400

Overview and Technical Data:

Brand New QUASER MV 184P vertical 3-Axis Machine Center

QUASER



Year of Build: Jan 2022

Description:

Brand New QUASER MV 184P vertical 3-axis machining center for Sale

The QUASER MV 184P is a state-of-the-art 3-axis vertical machining center designed for precise CNC machining tasks. With a SIEMENS 828D CNC control and a main spindle speed of 12,000 min-1, it offers high machining accuracy and efficiency. The travel paths of 1,020 mm in the X-axis, 610 mm in the Y-axis and 610 mm in the Z-axis enable versatile machining of workpieces. The machine is equipped with a 48-station tool magazine, a chip conveyor and an IKZ system to maximize production output. Other features include a temperature-controlled oil cooling system for the main spindle and preparation for a 4th axis, which further increases the flexibility of the machine. Ideal for demanding manufacturing tasks that require high precision and productivity.

CNC control SIEMENS 828D

Technical data:

- Main spindle speed: 12,000 min-1
- Travels:

X-axis: 1,020mm
 Y-axis: 610 mm
 Z-axis: 610 mm

- Tool magazine places piece 48
- Tool holder: SK40 BIG PLUS type DIN69871

Machine equipment

- Chip conveyor
- IKZ 20bar with 25? cartridge filter
- Temperature controlled oil cooling system for the main spindle
- External handwheel
- External blowing air
- 48-cavity tool magazine
- Preparation 4th axis

Technical Data:

Technical Data:

Control:

SINUMERIK 828

Machine Hours:

0 hrs.

Spindle Hours:

0 hrs.

Spindle Speed:

12.000 rpm

Tool Holder:

SK40

Tool Capacity:

48 x

Travels:

X-Axis:

1.020 mm

Y-Axis:

610mm

Z-Axis:

610 mm

Buyer Information:

Condition:

Like New

Availability:

Immediately

Sold as:

EXW (Ex Works - Incoterm)

VAT:

Buyers Premium:

18 %
Location:
Germany









Asset-Trade

Assessment and Sale of Used Assets world wide

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