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TECHNICAL SHEET
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Used machining center Quaser MK 60 II (1998) – HEIDENHAIN TNC 426

Machining centers and boring mills · Production machine · Ref. 1105-03857 · 1998

Price: on request









Quaser MK 60 II machining center from 1998, HEIDENHAIN TNC 426 control. Main specifications: X/Y/Z travels 1,020 × 610 × 560 mm, 1,200 × 635 mm table, BT 40 spindle up to 10,000 rpm, 25 kW spindle power, 24-tool magazine. Equipment stated: chip conveyor. Production machine: machining center suited to producing prismatic parts (plates, housings, flanges) in small and medium batches. Stored in Haguenau, France (ref. 1105-03857), price on request.

SPECIFICATIONS

Control		
Control type	CNC	Measured
CNC control	HEIDENHAIN TNC 426	Measured
Travels		
X travel	1,020 mm	Measured
Y travel	610 mm	Measured
Z travel	560 mm	Measured
Spindle		
Spindle taper	BT 40	Measured

Spindle speed	60 – 10,000 rpm	Measured
Spindle power	25 kW	Measured

Table and workpiece

Table size	1,200 × 635 mm	Measured
Table load	500 kg	Measured

Tooling

Tool magazine capacity	24	Measured
Tool change time	4 s	Measured

Feeds

Rapid traverse	30 m/min	Measured
Feed range	20,000 mm/min	Measured

General

Total power	40 kVA	Measured
Country of origin	Taiwan	Measured

Measured: value measured on the machine. Manufacturer: data from the manufacturer's documentation, linked to its source.

Specifications from the original listing, to be confirmed before purchase.

EQUIPMENT

- Chip conveyor

See the sheet online, photos and price request

https://www.vente-machine-outil.com/en/machines/machining-center-quaser-mk-60-ii-1998/

FIMOTEC SARL, 20 rue Ampère, 67500 Haguenau
+33 3 88 72 02 47 · fimotec@wanadoo.fr