

## Vertical machining center MIKRON VCP 710



Manufacture	MIKRON
Type	VCP 710
Year of manufacture	1998 / ca. 16.700 spindle hours
Machine number	107.40.98.046
Control	HEIDENHAIN TNC 426/430

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## EQUIPMENT

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Electronic handwheel HEIDENHAIN

Electronic measuring probe

Tool changer:

Number of tools : 30

Max. tool diameter: 90 mm

Max. tool diameter with free adjacent pockets: 140 mm

Max. tool length: 300 mm

Max. tool weight: 8 kg

Chip conveyor

Coolant system

User guide / Documentation

All others accessories shown in the photos and video are not included in the scope of delivery, so they are not part of this sale. The scope of delivery only includes the accessories that are expressly listed here, in the offer, confirmation of order and invoice.

## TECHNICAL DATA

### Travels:

Travel X-axis (longitudinal)	710 mm
Travel Y-axis (transversal)	500 mm
Travel Z-axis (vertical)	500 mm

### Spindle:

Spindle holder	HSK A63 DIN 69893-1
Spindle motor power (44%/100%)	16/12 kW
Spindle speeds	100 – 18.000 rpm
Feeds stepless	-15 / -20 mm / min
Rapid traverse	30 m / min.

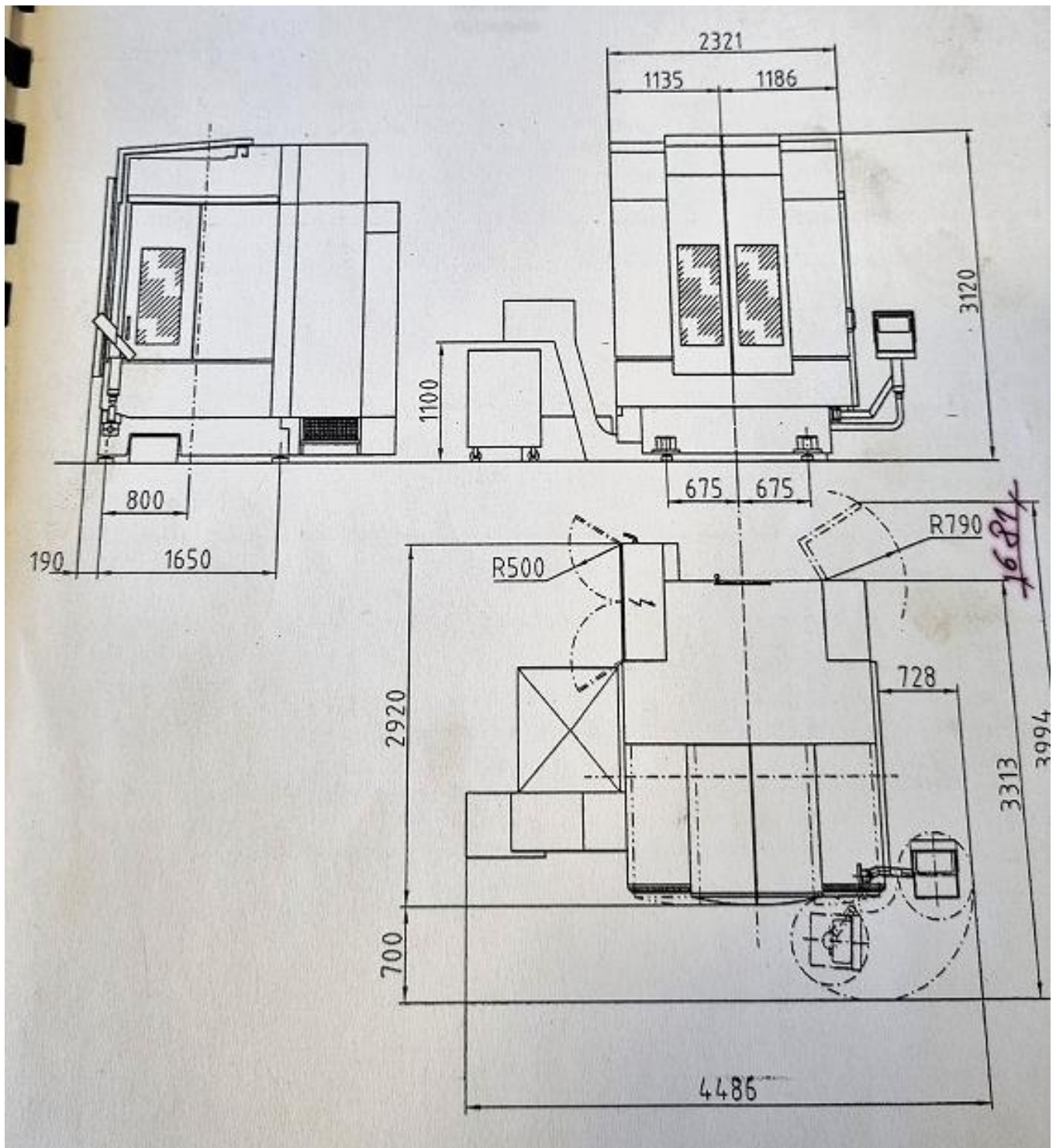
### Table:

Table clamping surface width x depth	1.080 x 580 mm
Table load	1.600 kg

### Machine measurements & weight:

Length	2.350 mm
Width	2.930 mm
Height	3.250 mm
Weight	ca. 10.000 kg

# MACHINE MEASUREMENTS



## MACHINE PICTURES



*Thank you very much for your interest*

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maschinen  Team



\*We do not guarantee the accuracy and completeness of these documents. We further do not assure any characteristics and qualities. The named machine, which is up for sale, is used.\*