CNC Vertical Machining Center Trimill VU 2313



Category CNC Vertical Machining

Centers

Manufacturer Trimill

Company name AMARON s.r.o. (Ltd.)

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General data

Location Czech Republic

region Jihomoravský kraj

Year of manufacture 2010

Warranty Without warranty

Technical condition Good

Loading The buyer organizes the loading at his own cost

Payment Before receipt

Transport The buyer organizes the transport at his own cost

Technical parameters

Length of the working table 1800 mm

Width of the working table 1800 mm

Maximum table load (evenly distributed) 18000 kg

Number of CNC controlled axles 5 pcs

Number of tools in the magazine 10 pcs

Maximum rotary speed of the vertical spindle	10000 1/min
Travel length X-axis (mechanical feed)	2300 mm
Travel length Y-axis (mechanical feed)	1300 mm
Travel length Z-axis (mechanical feed)	1000 mm
Total power demand	25 kW
Additional technical parameters	
Maximum rotary speed of the horizontal spindle	10000 1/min
Dimensions	
Machine weight	36 t

2/2