

CNC Vertical Machining Center YCM NSV 156 A



Category	CNC Vertical Machining Centers
Manufacturer	YCM
Company name	Mach4metal
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General data

Location	Netherlands
region	Gelderland
Year of manufacture	2009
Warranty	Without warranty

Technical parameters

Length of the working table	1630 mm
Width of the working table	650 mm
Maximum table load (evenly distributed)	1500 kg
Power of the spindle drive	22 kW
Number of CNC controlled axes	3 pcs
Number of tools in the magazine	30 pcs
Maximum rotary speed of the vertical spindle	12000 1/min
Travel length X-axis (mechanical feed)	1530 mm
Travel length Y-axis (mechanical feed)	650 mm
Travel length Z-axis (mechanical feed)	610 mm
Maximum feed rate in X-axis	48000 mm/s
Maximum feed rate in Y-axis	48000 mm/s
Maximum feed rate in Z-axis	48000 mm/s