

EMAG VL 6

CNC Vertical lathe



Product code	89-000394
Condition	Presentation machine tool
Category	Archive
Machine type	CNC Vertical lathe
Manufacturer	EMAG
Model	VL 6
Year of construction	2016

Spindle:

Technologie:	Direct drive
Speed:	3.100 rpm
Power:	ca.39 kW
Torque:	ca. 460 Nm
C-Axis:	0,001°
Clamping device:	Clamping cylinder
Media feed through:	Coolant through spindle

Tool carrier (X/Z):

Technology:	Turret with 12 stations
Taper:	BMT 65
Live tool:	6.000 rpm, 8,5 kW, 40 Nm

In general:

Chuck- \varnothing (max.):	400 mm
Swing- \varnothing (max.):	420 mm
Workpiece- \varnothing (max.):	300 mm
Workpieceheight (max.):	250 mm
Movement in X/Z-Axis:	880/480 mm

Automation:

Technologie:	workpiece conveyor / Pick-up spindle
Max. Number of workpiece:	10 pieces
Load capacity:	30 kg
Workpiece height:	max. 250

Product images

