

Data Sheet

Reference No.: 53921

Vertical lathe CNC (pick up spindle)

Brand: EMAG
Model: VSC 500
YoM, approx.: 2011 used
Reconditioned:
Controls: CNC krmiljenje SIEMENS 840 D



basic functions

design principle: vertical spindle
number of spindles: 1
number of x/z slides: 1
number of turrets: 1
live positions: yes
number of c-axes: 1

Working Range Turning

turning diameter (max): 530 mm
workpiece length max.: 200 mm

main spindle

spindle revolutions (max): 4000 /min
c-axis: yes

X/Z slide

tool fixture: Turret
number of tool positions (total): 12
- rotation speeds (max): 8000 /min

Electrical specifications

total power consumption: 71 kW
mains voltage: 400 V
mains frequency: 50 Hz

Dimensions / weights

space requirements -left/right-: 9500 mm
space requirements -front/back-: 5000 mm
total height: 4200 mm
total weight approx.: 13500 kg

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Additional Information:

- Axes: X / Z / C spindle / A turret / including life tool
- The machine features a VDI 50 turret with 12 positions.
- Feed roller conveyor with pickup station
- 20 bar internal cooling

Photos & Documents

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