

Data Sheet

Reference No.: 52866

Rezkalni stroj s pomičnim stebrom

Brand: ZAYER
Model: KCU9000
YoM, approx.: 1991 used
Reconditioned:
Controls: CNC krmiljenje HEIDENHAIN TNC 415



Working Range -cubic-

X-axis travel: 9000 mm
Y-axis travel: 1500 mm
Z-axis travel: 2500 mm

Table

table surface (left-right): 12000 mm
table surface (front-back): 2000 mm
workpiece load (max): 20000 kg

spindle / head

spindle type: tilting head
spindle revolutions (max): 3000 /min
tool fixture: ISO SK 50
moč motorja: 69 kW

Axis drives

rapid traverse X: 10000 mm/min
rapid traverse Y: 15000 mm/min
rapid traverse Z: 15000 mm/min

Electrical specifications

mains voltage: 400 V
mains frequency: 50 Hz

Dimensions / weights

total weight approx.: 35000 kg

attachments

chip conveyor: yes
coolant unit: yes

Additional Information:

ATC 40 places
Tool diameter max. 160 mm
1 x operating panel at the back
3D model incl. Kinematics
Electronic hand-wheel wired
External cooling
KSS coolant
3 tables, one turntable
Coolant tank
Chip conveyor at the back
Can be seen under power in German production.
In good working condition.
13330 hours

Seller:

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Photos & Documents

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