

Data Sheet

Reference 50436
No.:

CNC lathe

Brand: EMCO
Model: HYPERTURN
YoM, approx.: 2017 used
Reconditioned:
Controls: CNC controls SIEMENS SINUMERIK 840 D SL



basic functions

design principle: inclined bed
number of spindles: 2
number of turrets: 2
live positions: yes
number of c-axes: 2
number of y-axes: 2

Working Range Turning

swing diameter (max): 76.2 mm
bar diameter (max): 76.2 mm

main spindle

spindle revolutions (max): 4000 /min
drive power: 29 kW

counter spindle

spindle revolutions (max): 5000 /min
drive power: 29 kW

X/Z slide

tool fixture: Turret
number of tool positions (total): 12
number of live positions: 12
- rotation speeds (max): 12000 /min

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attachments (turning)

- clamping diameter: 76.2 mm
bar feeder: yes
bar magazine: yes
chip conveyor: yes
coolant unit: yes
through spindle coolant
attachment: yes
European CE standards: yes

Additional Information:

-Top Automazioni bar feeder
-600 litre external cooling water tank with belt filter -
Part ejection and flushing through counter spindle -
Chip conveyor with an ejection height of 1200mm
(programmable) -Main and counter spindle (liquid-cooled) cooled -Water-cooled turret drive -2x 12-position tool turret vdi 30 radial with directional logic for up to 2x 12 driven tool stations

Accessory package: 9x single boring bar holders with EK and IK 7x double boring bar holders with EK and IK 6x double shank holders 25mm with EK and IK 6x single shank holders 25mm with EK and IK 2x cut-off holders Iscar and Arno system with IK 2x axial face holders 8x radial driven tools, 5 of which for 6000 min and 3 for 12,000 min 4x double axial driven tools, each for 6000 and 12,000 min 8x double axial driven tools, each for 6000 and 12,000 min

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Photos & Documents

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