

Data Sheet

Reference No.: 51667

Turning and Milling Center

Brand: DOOSAN
Model: PUMA 2600 ST
YoM, approx.: 2012 used
Reconditioned:
Controls: CNC controls FANUC 31I A



Working Range Turning

turning diameter (max): 760 mm
bar diameter (max): 46 mm
workpiece length max.: 1540 mm

main spindle

spindle revolutions (max): 4000 /min
drive power: 22 kW
c-axis: yes

counter spindle

spindle revolutions (max): 4000 /min
drive power: 26 kW
c-axis: yes

X/Z slide

Z-axis travel: 1585 mm
X-axis travel: 630 mm
Y-axis travel: 230 mm
number of tool positions (total): 12
number of live positions: 12
- rotation speeds (max): 4000 /min

X/Z slide

rotating range B-axis up to: 0.001 °
traverse velocity Z (max): 1515 mm/min
traverse velocity X (max): 220 mm/min
- rotation speeds (max): 12000 /min
- drive power: 22 kW

Tool magazine

number of positions: 40
tool diameter max.: 90 mm
- with free neighbour positions: 130 mm
tool length max.: 400 mm

Electrical specifications

mains voltage: 400 V
mains frequency: 50 Hz

Dimensions / weights

space requirements -left/right-: 5125 mm
space requirements -front/back-: 2625 mm
total height: 3052 mm
total weight approx.: 1550 kg

attachments (turning)

chip conveyor: yes
coolant unit: yes
coolant through turret: yes
through spindle coolant
attachment: yes
hydraulic system: yes
European CE standards: yes

Additional Information:

Switch-on hours :41000h Running time:19000h
Milling:3400H

Seller:

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Photos & Documents

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