

Tehnični list

Referenčna št.: 56977

Obdelovalni center za struženje in rezkanje

Proizvajalec: HEYLIGENSTAEDT
Model: HEYNUMAT 4FX1000
Leto izdelave, pribl.: 2001 used
Obnovljeno:
Krmiljenje: CNC krmiljenje HEIDENHAIN CNC PILOT 3190



basic functions

design principle: inclined bed
number of spindles: 1
number of turrets: 1
live positions: yes
number of c-axes: 1

Working Range Turning

swing diameter (max): 1200 mm
turning diameter (max): 950 mm

main spindle

spindle revolutions (max): 1600 /min
spindle bore diameter: 160 mm
c-axis: yes

X/Z slide

traverse velocity Z (min): 0.5 mm/min
traverse velocity Z (max): 5000 mm/min
rapid traverse Z: 10000 mm/min
tool fixture: Turret

Electrical specifications

mains voltage: 400 V
mains frequency: 50 Hz

Dimensions / weights

space requirements -front/back-: 3700 mm
total height: 3200 mm

Additional Information:

Equipment:
- 3-jaw chuck D630
- Exhaust unit
- Various tool holders

Seller:

ProdEq Trading GmbH
Michael Weishaupt
Rorschacher Str. 286, 9016 St Gallen, Switzerland
+41 71 948 70 60
michael.weishaupt@prodeq.ch

Photos & Documents

Reference No.: 56977



Futter