

Data Sheet

Reference No.: 55887

Machining Center - Univ. (APC)

Brand: HSC 20 LINEAR SAUER
Model:
YoM, approx.: 2009 used
Reconditioned:
Controls: CNC controls HEIDENHAIN ITNC 530



Working Range -cubic-

number of processing axes (excl parallel axes):	5
X-axis travel:	200 mm
Y-axis travel:	200 mm
Z-axis travel:	280 mm
rotating range A-axis from:	-10 °
rotating range A-axis up to:	130 °
rotating range C-axis from:	0 °
rotating range C-axis up to:	360 °

spindle / head

spindle revolutions (min):	3000 /min
spindle revolutions (max):	42000 /min
tool fixture:	HSK E32

Tool magazine

number of positions:	60
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Electrical specifications

mains voltage:	400 V
mains frequency:	50 Hz

Dimensions / weights

space requirements -left/right-:	2200 mm
space requirements -front/back-:	3700 mm
total height:	2400 mm

Additional Information:

Equipment:

- Renishaw Laser System NC-4 III
- 3D quick SET
- Renishaw OMP-400 Infrared Probe
- Coolant system
- Automation with drawers
- Through-spindle compressed air

Seller:

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Photos & Documents

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