

Data Sheet

Reference No.: 57593

Machining Center - Univ.

Brand: MATEC
Model: 30 HV
YoM, approx.: 2011 used
Reconditioned:
Controls: CNC controls HEIDENHAIN ITNC 530



basic design

basic design: moving column

Working Range -cubic-

number of processing axes (excl parallel axes):	5
X-axis travel:	3000 mm
Y-axis travel:	1000 mm
Z-axis travel:	1100 mm

Table

table surface (left-right):	3000 mm
table surface (front-back):	1035 mm

spindle / head

tool fixture: HSK A63

Tool magazine

tool manipulator: change gripper

Electrical specifications

mains power supply:	60 kVA
mains voltage:	400 V
mains frequency:	50 Hz

Dimensions / weights

space requirements -left/right-:	14000 mm
space requirements -front/back-:	3760 mm
total height:	3770 mm
total weight approx.:	24000 kg

attachments

tool breakage detector: yes
zero-point workholding system: yes
chip conveyor: yes
band filtration unit: yes
closed cabin: yes
European CE standards: yes

Seller:

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Photos & Documents

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