

Maschinen-Datenblatt

Vertical Turret Lathe - Single Column

PIETRO CARNAGHI

AC10 CNC

Stock no. :2050-1020042



MACHINE-DATA

Machinetype : Vertical Turret Lathe - Single Column
Make : PIETRO CARNAGHI
Type : AC10 CNC
Year : 1987
Control type : CNC
Control : SIEMENS 850M
Storage location : Holland
Origin : italien
Delivery time : immediately
Quotation : Ab lager, frei LKW verladen
Price : on request



TECHNICAL DATA

faceplate diameter	1000 mm
swing diameter	1400 mm
turning height	1400 mm
control	SIEMENS 850M
total power requirement	125 kW
weight of the machine ca.	38 t

TECHNICAL DESCRIPTION

Stocknumber 1020042
Type of machine CNC VTL
Make PIETRO CARNAGHI
Type AC 10 CNC
Build in 1987
Type of control Siemens 850 M/E
Faceplate diameter 1000 mm
Max. Swing diameter 1400 mm
Turning height max. 1400 mm
Total Power (KW) totaal 125
Lenght (mm) 11000
Width (mm) 8000
Height (mm) 6000
Weight 38000 kg

Technical details and information subject to amendments and errors.

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Additional information

with driven tools

with pallet changer

VIDEO-LINKS

WEB-LINK

<https://mhp.logotech.de/hpm/v7/Datenblatt/datenblatt.php?machineno=2050-1020042>

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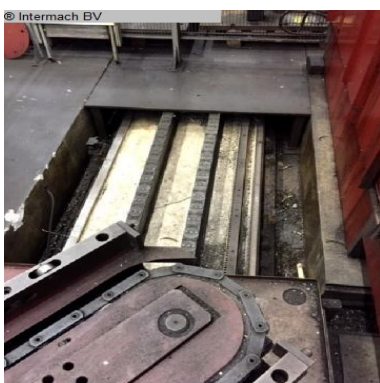
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MACHINE PICTURES



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Intermach BV

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