

Maschinen-Datenblatt



Travelling column milling machine

ZAYER

KCU 6000

Stock no. :2050-1110055

MACHINE-DATA

Machinetype : Travelling column milling machine
Make : ZAYER
Type : KCU 6000
Year : 1992
Control type : CNC
Control : heidenhain TNC 415
Storage location : Holland
Origin : spanien
Delivery time : immediately
Quotation : Ab lager, frei LKW verladen
Price : on request



TECHNICAL DATA

x-travel	6000 mm
y-travel	2000 mm
z-travel	3000 mm
Control	heidenhain TNC 415
total power requirement	34 kW
weight of the machine ca.	31 t
dimensions of the machine ca.	7000 mm m

TECHNICAL DESCRIPTION

Stocknumber 1110055
Type of machine CNC Floortype milling machine
Make ZAYER
Type KCU6000
Build in 1992
Type of control Heidenhain TNC 415
X-stroke (mm) 6.000
Y-stroke (mm) 2.000
Z-stroke (mm) 3.000
Speeds (Rpm) 20 - 1.800
Admission in spindlehead BT50
Feeds X (mm/R) 5 - 5000 mm/min
Feeds Y (mm/R) 5- 5000 mm/min.
Feeds Z (mm/R) 5- 5000 mm/min.
Rapid feeds 10.000 mm/min.

Technical details and information subject to amendments and errors.

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Total Power (KW) 34

Lenght (mm) 11.000

Width (mm) 2.500

Height (mm) 7.000

Weight 31.000 Kg

Additional information

Juaristi MG6' turntable: 1500 x 1200 mm

Cooling system: 2.5 Bar

Tool cooling: 15 Bar

VIDEO-LINKS

WEB-LINK

<https://mhp.logotech.de/hpm/v7/Datenblatt/datenblatt.php?machineno=2050-1110055>

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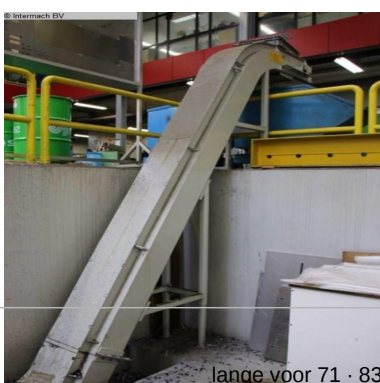
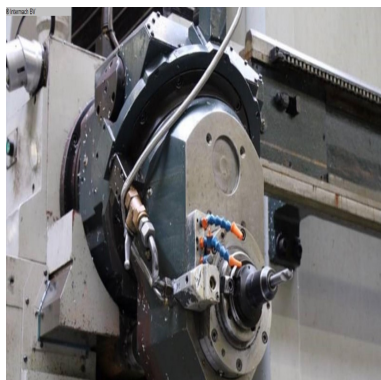
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MACHINE PICTURES



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