



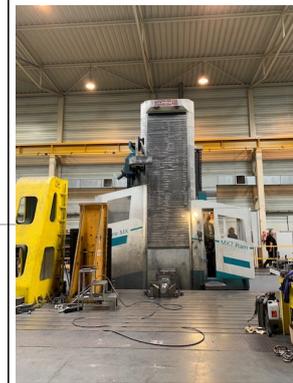
JUARISTI

MX-7 RAM

Stock no. :1022-E06353

MACHINE-DATA

Machinetype : Floor Type Boring and Milling M/C - Hor.
Make : JUARISTI
Type : MX-7 RAM
Year : 2006
Control type : CNC
Control : Heidenhain iTNC 530
Storage location : Poland
Origin : Spain
Delivery time : Short-dated
Quotation : Ex site, without dismantling and loading
Price : on request



TECHNICAL DATA

spindle diameter	160 mm
x-travel	8000 mm
y-travel	4000 mm
z-travel	(RAM) 1000 mm
W-axis (spindle longitudinal)	800 mm
Control	Heidenhain iTNC 530
tool taper	ISO 50 DIN 69871
spindle turning speed range	5 - 2500 U/min
spindle drive motor	40 kW
max. torque on the spindle	2024 Nm

TECHNICAL DESCRIPTION

Working hours:

- Machine on: 27.315 h

- Autom. cycle: 11.533 h

* CNC-control HEIDENHAIN iTNC 530

* 30-pos. ATC

Floor Type Boring and Milling M/C - Hor.



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- * *Floor plates 8000 x 4000 mm*
 - * *Coolant equipment with coolant through spindle*
 - * *Swarf conveyor*
 - * *movable operators platform*
 - * *Documentation*

VIDEO-LINKS

WEB-LINK

<http://mhp.logotech.de/hpm/v7/Datenblatt/datenblatt.php?machineno=1022-E06353>



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