

Machine - Datasheet

Machinetype: bed milling machine
 Make: CME
 Type: MH-400
 New in: 2004
 Control: CNC Heidenhain iTNC 530
 Origin: Spain
 Term of delivery: Immediately
 Quotation: Ex works
 Description: -



Technical Details / Accessories / Additional

Technical details	Dimension	Unit
<u>Traverses:</u>		
X-axis:	4000	mm
Y-axis:	1200	mm
Z-axis:	1500	mm
2 screens, a sliding screen at the front of the table and another on stage		
Table size:	4000 x 1200	mm
Table load max .:	10	t
Automatic indexing universal milling head: 1 ° x 2.5 ° (The universal heads are made by the well-known Spanish company CME itself)		
Cooling through the spindle / IKZ		
Universal head recording:	ISO 50	
Spindle speed:	3000	rpm
Automatic spindle positioning		
Tool changer (chain magazine) with	40	places
Total motor power (main engine):	22	kW
Machine weight approx.:	46	t

Accessories

Portable electronic handwheel: Heidenhain
HR-410 Full housing (open at the top) - CE2

chip conveyor (in longitudinal direction)

Tool Measurement: Renishaw MI-18

Ethernet port

Coolant tank: 1000 l, with transfer device

Pump: 20 bar

Cooling of the electrical cabinet by forced ventilation

Documentation

CE declaration of conformity