

CME

MB-9000

Stock no. :1022-E06374

MACHINE-DATA

Machinetype	: Travelling column milling machine
Make	: CME
Type	: MB-9000
Year	: 2007
Control type	: CNC
Control	:
Storage location	: Spanien
Origin	: Spain
Delivery time	: Immediately
Quotation	: Ex site, without dismantling and loading
Price	: on request



TECHNICAL DATA

x-travel	9000 mm
y-travel	4000 mm
z-travel	1000 mm
W-axis (spindle longitudinal)	700 mm
spindle diameter	150 mm
tool taper	ISO 50 DIN-69871
main drive motor	37 kW
weight of the machine ca.	125 t

TECHNICAL DESCRIPTION

- * CNC-control SIEMENS Sinumerik 840 D
- * 2 rotary tables (hydrostatic) make RÜCKLE, 2500 x 2500 mm, table load 25 to, travel 2000 mm
- * Coolant equipment (1000 liter) with coolant through spindle 40 bar
- * Chip conveyor
- * 90-station automatic toolchanger
- max. tool diameter 125 (240) mm
- max. tool length 400 mm
- max. tool weight 20 kg

Travelling column milling machine



CME

MB-9000

Stock no. :1022-E06374

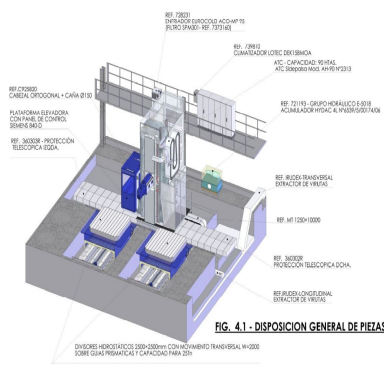
** several toolholders*

VIDEO-LINKS

WEB-LINK

<http://mhp.logotech.de/hpm/v7/Datenblatt/datenblatt.php?machineno=1022-E06374>

MB-9000



Knops Werkzeugmaschinen GmbH & Co. KG