Technical datasheet

B.04 11089

23/11/2026

BED MILLING MACHINE WITH MOVING COLUMN & CNC

CME X: 8000 – Y: 1500 – Z: 1500 mm CNC

Brand: CME · Type: X: 8000 - Y: 1500 - Z: 1500 mm CNC











BED MILLING MACHINE WITH MOVING COLUMN & CNC

Longitudinal travel X-axe	**8000 mm**	Crosstravel Y -axe	**1500 mm**
Travel Z-axe (Height)	**1500 mm**	Table size	**8500 x 1500 mm**
Power on spindle	**30 kW**	Admission in millingheadspindle (ISO)	**ISO 50**
Max speedrange	**50 > 4000 rpm**	Control	**Heidenhain TNC 430**
Length	**17 380 mm**	Depth	**5934 mm**
Height	**4900 mm**	Weight	**70,5 ton**

DESCRIPTION

Type: FCM-8000
Universal milling head with auto positioning (1° x 2.5°)
Hydraulic toolclamping
Hardened guideways
Cooling through spindle 15 bar
Measurement system by linear scales
Toolchanger with 60 positions
8 magnetic fixingtables (1200 x 800 mm) fitted to the table of the machine
2 chip conveyors

CONTACT

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Tel: +32 (0)9 386 15 71 · info@aptint.com
www.aptint.com · VAT BE 0405.595.996

Scan for the online datasheet

The table is currently sitting on top of a concrete foundation of 500 mm high.

In the current configuration the max workpiece height is 2000 mm

However if the table was to be found on the floor level (without a concrete foundation) the max workpiece height would be 2500 mm.

PRICE

Price on request

Request a quote

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