

UNISIGN

UNIPORT 6000

Stock no. :1022-E06282

MACHINE-DATA

Machinetype : Planer-Type Milling M/C - Double Column
Make : UNISIGN
Type : UNIPORT 6000
Year : 2007
Control type : CNC
Control : Siemens 840 D
Storage location : Germany
Origin : Netherlands
Delivery time : To be discussed
Quotation : ex foundation
Price : on request



TECHNICAL DATA

x-travel	3000 mm
y-travel	3000 mm
z-travel	1000 mm
Control	Siemens 840 D
total power requirement	130 kVA
weight of the machine ca.	45 t

TECHNICAL DESCRIPTION

CNC portal milling machine with integrated faceplate for turning and milling operation.

New price EUR 1.8 million

CNC control SIEMENS 840 D

TRAVEL PATHS

X: 3000 mm

Y: 3000 mm

Z: 1000 mm



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C-axis for turning

Faceplate 2500 mm

Max. turning diameter 3000 mm

Max: turning height 1000 mm

The machine comes with a protective cover so that no chips get into the Hirth gearing on the slide during milling. Then the turning attachment head for the turning tools and an angle head for lateral machining on the plate field or on the rotary table.

You can swivel this by 2.5° over the Hirth gearing.

All holders (milling, turning, angle head) are clamped using HSK-100. A radio probe from M&H (Hexagon) for measuring and zero point probing is included with the machine.

VIDEO-LINKS

WEB-LINK

<http://mhp.logotech.de/hpm/v7/Datenblatt/datenblatt.php?machineno=1022-E06282>

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