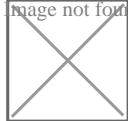


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Ref. No.:
428-07081559

Overview and Technical Data:

UNISIGN - UNIMAC 5

UNISIGN



Year of Build:
Jan 1997



Description:

UNISIGN UNIMAC 5 horizontal machining center for crankshaft machining

Siemens 840 Control

Specifications:

- Travel x = 1310 mm
- Travel y = 850 mm
- Travel z = 850 mm
- Twin pallet
- Rapid traverse x, y, z - axis 24,000 mm / min.

- Speed ??range 60 - 10000 mm / min. 120Nm
- Main 17kw
- Spindle lower diameter D = 60 mm
- Chain magazine + Number of tools 51
- SK 40
- Tool diameter 70 mm
- Dimentions 8x4x3.5

The machines of the series UNIMAC designed specifically for high speed machining of complex workpieces. The machining of precision parts of complex 3D shapes is particularly economically possible with these machines. Great emphasis was placed on the high dynamic performance of the machine. The specially developed to meet these requirements stand allows the highly dynamic machine characteristics, while meeting the highest accuracy requirements. UNIPRO is a synonym for high productivity and great cutting performance.

Technical Data:

Technical Data:

Control:

[SINUMERIK 840D](#)

Spindle Speed:

10.000 rpm

Tool Capacity:

51 x

Travels:

X-Axis:

1.310 mm

Y-Axis:

850mm

Z-Axis:

850 mm

Dimensions and Weight:

Weight:

22.000 kg

Buyer Information:

Condition:

[Very good condition](#)

Availability:

[Q1](#)

Sold as:

[EXW \(Ex Works - Incoterm\)](#)

VAT:

[19 %](#)

Buyers Premium:

15 %

Location:
Germany

Images:











UNISIGN
NEDERLAND

Industrieterrein
P.O. Box 7041
NL 5980 AA
TEL: 077 3073
FAX: 077 3075

TYPE	:	UNIMAC 5	VOLTAGE	:	400
MACHINE NR	:		PHASE	:	3
YEAR	:	1997	FREQUENCY	:	50
WEIGHT	:	22000 KG	NOM. POWER	:	50
CE 97			NOM. CURRENT	:	75



















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