



Doublespindle 5-Axis Machining Centre

MAUSER PS DUO

GENERAL

Project No:	905290
Quantity:	1 pc.
Manufacturer:	MAUSER
Type:	PS DUO
Control:	Siemens 840 D
Year of Manufacture:	2007
Condition:	Used Machine

DESCRIPTION

MILLING

5 Axis
Travel in X 750 mm
Travel in Y 850 mm
Travel in Z 600 mm
Max. rapid traverse in X/Y/Z 50/50/70 m/min
Tool taper HSK 80
Max. speed milling spindle 10000 1/min
2 pc. Horizontal milling spindle/-s
Spindle distance 750 mm
Chain-type tool magazine 2x 50 stations
Max. tool diameter 120 mm
Max. tool length 400 mm

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Ust.-Ident.-Nr.: DE252223928
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Max. workpiece weight 15 kg
Swivel rotary table
Swivel unit NC-controlled
2 pcs. Rotary table NC-controlled

GENERAL TECHNICAL DATA

Total power requirement 95 kVA
Machine dimensions (LxWxH) approx. 5000x3000x3000 mm
Machine weight approx. 27000 kg

REMARKS

The production cell consists of two double-spindle 5-axis-machines which are automatically loaded by a gantry loader. Both machines have processed V8-motorblocks from aluminium.

We described the specified product with the upmost attention. As this product is not manufactured by us, the mentioned data and description can deviate. Herewith, we point out that they are non-binding and ask you to check them during your inspection.







