

MÜGA (teilueberholt)

R4530 (4.Achse)



OFFER DETAILS

Stock-No.	1072-20311
Type of machine	Machining Center - Vertical
Make	MÜGA (teilueberholt)
Type	R4530 (4.Achse)
Year of manufacture	2008
Location	Dreieich (near Frankfurt/Main)
Country of origin	Taiwan
Delivery time	immediately
Price	on request

TECHNICAL DETAILS

x-travel	450 mm
y-travel	300 mm
z-travel	300 mm
control	MITSUBISHI
table-size	500 x 320 mm
max. table load	200 kg
spindle taper	BT 30
spindle turning speed range	240 - 15.000 U/min
rapid traverse	48 m/min
drive capacity - spindle motor	3,7 kW
tool change unit	12 Pos.
coolant	IKZ 50 bar
voltage	400 V
total power requirement	26 KW
weight of the machine ca.	2,1 t
dimensions of the machine ca.	1,25 x 2,05 x 2,50 m
band filter unit	1,80 x 0,70 x 1,30 m
coolant tank	1,20 x 0,90 x 0,50 m
Spindlecoolant	0,40 x 0,50 x 0,90 m
Transformer	0,60 x 0,40 x 0,60 m

ADDITIONAL INFORMATION

- serial no.: Q0R1163
- Machine ON: 23.221 h

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- Control MITSUBISHI
- 4th axis
- electronic handwheel
- Coolant through spindle 50 bar
- oil cooler
- paper band filter system
- various tool holder
- mist extraction system

Machine was partly reconditioned:

New guideways and ball screws in X-/Y- Axis

New motor for X-Axis

[LINK TO OFFER](#)

Offer subject of alterations (prior sales and errors excepted)