



GOEDICKE
WERKZEUGMASCHINEN



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Planer Type Machining Center - Universal

Stock number **7-39597**
Make **WALDRICH COBURG**
Model **MULTITEC 2500 AP**

Control **CNC controls SIEMENS 840 D**

Year of construction **2002**

Working Range -milling-

x-axis travel	4000 mm
y-axis travel	3500 mm
z-axis travel	1500 mm
w-axis travel	1500 mm

Portal / Bridge

distance between columns	2500 mm
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Table

clamping surface (left-right)	3000 mm
clamping surface (front-back)	2000 mm
workpiece load (max)	10000 kg

working spindle / head

spindle type	vertical
spindle revolutions (min)	5 /min
spindle revolutions (max)	6000 /min
number of gears	2
drive power (max)	45 kW
torque (max.)	1250 Nm
max. distance spindle ... clamping surface	3500 mm

Tool magazine

number of positions	200
tool diameter max.	135 mm
- with free neighbour positions	250 mm
tool length max.	400 mm
tool weight max.	50 kg

Dimensions / weights





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space requirements length	13000 mm
space requirements width	11300 mm
height above floor level	7350 mm
height under floor level	1500 mm

attachments

angular milling head	yes
autom. tool clamping	yes
ball spindles	yes
guideway covers	yes
coolant unit	yes
high pressure cooling syst. (through spindle)	yes
closed cabin	yes

Technical description

Planer Type Milling Center with tool changing system and one second table plate.



Data / Pictures

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Data / Pictures

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