



GOEDICKE
WERKZEUGMASCHINEN



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Lateral Milling Machine - Universal

Stock number **7-46688**
Make **SORALUCE**
Model **FP 6000**

Control **CNC controls HEIDENHAIN iTNC 530**



Year of construction **2009**

basic design

basic design

travelling column

Working Range -milling-

x-axis travel	6000 mm
y-axis travel	2100 mm
z-axis travel	1500 mm

working spindle / head

spindle type	orthogonal head
tilting range	360 °
- mode of operation	automatic
- positioning/indexing	1 °
tilting range (2nd axis)	270 °
- mode of operation	automatic
- positioning/indexing	1 °
spindle revolutions (min)	20 /min
spindle revolutions (max)	4000 /min
spindle diameter	90 mm
taper fixture	ISO SK 50
spindle power (continuous)	32 kW
torque (max.)	910 Nm

Axis drives

feed velocity (min)	2 mm/ min
feed velocity (max)	20000 mm/ min
rapid traverse	25000 mm/ min



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Electrical specifications

total power consumption	79 kW
mains voltage	400 V
mains frequency	50 Hz

Dimensions / weights

space requirements length	13536 mm
height above floor level	3820 mm
total weight approx.	55000 kg

attachments

coolant unit	yes
high pressure cooling syst. (through spindle)	yes
closed cabin	yes
chip conveyor	yes
hydraulic system	yes
central lubrication system	yes

Technical description

Traveling column milling machine with Heidenhain TNC530 control, coolant system, chip conveyor

- NOTE: The floor plate, the clamping table, the clamping angle, are NOT included in the scope of delivery.



Data / Pictures

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