



Bed Type Milling Machine - Universal

Stock number **7-36543**
Make **PARPAS**
Model **SL 100/2000**

Control **CNC controls HEIDENHAIN TNC 426**

Year of Construction **1997**

Condition ★★★★★★★★☆☆



basic design

basic design

bed type

Working Range -milling-

x-axis travel	2000 mm
y-axis travel	1000 mm
z-axis travel	1500 mm

Table

clamping surface (left-right)	2500 mm
clamping surface (front-back)	1000 mm

working spindle / head

spindle type	tilting head
tilting range	360 °
- mode of operation	manual
- positioning/indexing	2.5 °
tilting range (2nd axis)	180 °
- mode of operation	manual
- positioning/indexing	2.5 °
spindle revolutions (min)	20 /min
spindle revolutions (max)	3000 /min
taper fixture	ISO SK 50
drive power (max)	30 kW

Electrical specifications

mains power supply	71 kVA
mains voltage	400 V



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mains frequency

50 Hz

Dimensions / weights

space requirements length

5500 mm

space requirements width

6100 mm

total height

3600 mm

total weight approx.

18000 kg

attachments

ball spindles

yes

guideway covers

yes

coolant unit

yes

workpiece sensor

yes

Description of condition

Video online available:

<https://www.youtube.com/watch?v=20KG4mfSG2s>

Technical description

- Universal head has 2,5° HIRTH indenting
- Head rotation can be carried out half-automatically
- To release head is via pushbutton, then to swivel/indent thru JOG + & JOG - pushbutton
- Clamping via renewed pressing on pushbutton



Data / Pictures

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