



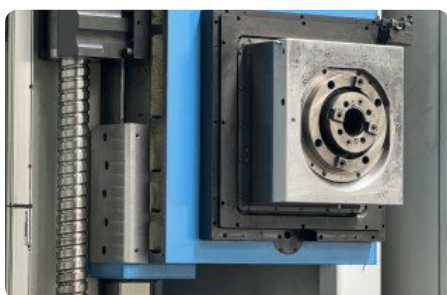
Floor type boring mills - PAMA - SPEEDRAM 1000 - MACH-ID 8890



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MACH-ID 8890

Make PAMA
Type SPEEDRAM 1000
Year 2006
Control SIEMENS 840D



Specifications

X - Travel	511.81 inch
Y - Travel	137.795 inch
Z - Travel	39.37 inch
W - Travel	27.559 inch
Speeds / ranges	6 - 3500 (8000) Rpm
Spindle Taper	50 ISO/Bt/Mk
Power	37 kW
Ram size	360 x 400 inch
Feed rate X-Axis	30000 mm/min.

Dimensions

Length	826.77 inch
Width	275.59 inch
Height	200.787 inch
Weight	176449.6 lbs

Please Note: The information on this page has been obtained to the best of our ability and belief, and from the manufacturers where possible. It is given in good faith, but its accuracy can not be guaranteed. Accordingly, it will not form a representation or constitute contractual terms. We advise you to check any vital details!



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The Pama Speedram 1000 is a versatile and powerful floor-type boring and milling machine, designed for heavy industrial applications. This machine offers advanced features and specifications that meet the highest standards of precision and efficiency.

- PAMA Automatic Head changer system
- PAMA MG4 High Speed Head 8000 Rpm & 20 kW
- PAMA CU130-90S Tool changer up to 1300 Kg tool weight
- Chip conveyor 235 mm and 1200 mm output height
- Double Floorplate field 4000 x 2500 + 4000 x 2500 mm
- Torq on spindle 1525 Nm
- Floor type boring and milling machine , cast iron column grey casting, hydrostic guideways, geometric compensation
- RAM Type 360 x 400 mm with spindle Ø150 mm

Please note no coolant system dry operated.

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