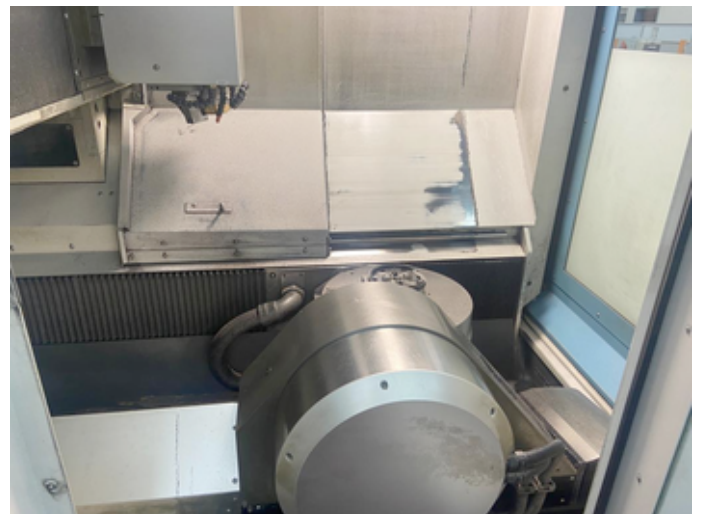


SAM 022281**RÖDERS Type RFM 600 DSP**

Group	5-axis machining center
Manufacturer	RÖDERS
Type	RFM 600 DSP
Controller CNC	Roeders RMS6
Year	2004



Spindle run time	7266 Heures
Number of axis simultaneous	5
Rotary table:diameter	405 mm
Table load max.	300 kg
Longitudinal travel (X-axis)	600 mm
Transversal travel (y-axis)	500 mm
Vertical travel (z axis)	300 mm
Tool magazine number of tool places	82
Spindle nose: HSK	E40
Spindle speeds:	
stepless	
from	0 t/min
up to	42000 t/min
Rapid traverse:	60 m/min
Voltage 50 Hz 3x	400 Volt
Total power required	25 kW
Machine's weight about	8500 kg
Overall dimensions machine:	
Length	4200 mm
Width	3000 mm
Height	2700 mm
Various accessories:	
Coolant system	
Water cooler	
Touch Probe	
Laser tool setting system	
Chip conveyor	
Work piece magazine	
Set-up place (number)	31
Handwheel electroinic	
Lamp	
Spindle changed	2016





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