

SAM 023093**STRAUSAK Type FLEXIMAT**

Group	Tool and cutter grinder CNC
Manufacturer	STRAUSAK
Type	FLEXIMAT
Controller CNC	NUM 1062 M
Year	2012



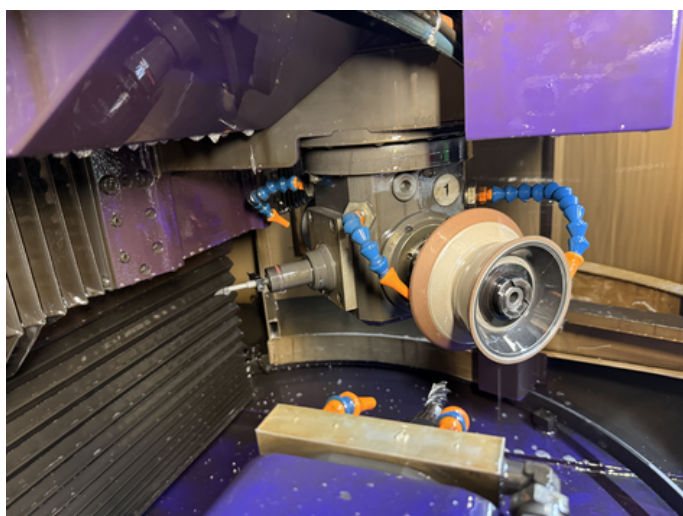
Number of axis total	5
Max. grinding wheel diameter	160 mm
Taper in spindle	50 ISO
Axial motion:	
Crosswise	360 mm
Longitudinal	240 mm
Vertical	360 mm
B axis (grinding head rotation)	470 °
Resolution	0.001 °
Work piece spindle speed	1000 t/min
C axis (spindle,resolution)	0.001 °
Grinding spindle speeds:	
stepless	
from	1000 t/min
up to	9000 t/min
Spindle motor	6 / 8 kW
Rapid traverse:	10 m/min
Voltage 50 Hz 3x	400 Volt
Grinding spindle motor	3.7 kW
Total power required	10 kVA
Machine's weight about	2750 kg
Overall dimensions machine:	
Length	2050 mm
Width	1945 mm
Height	2040 mm

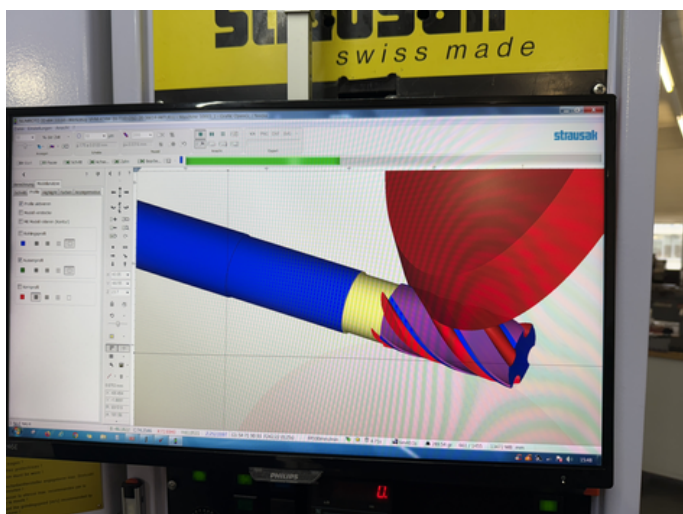
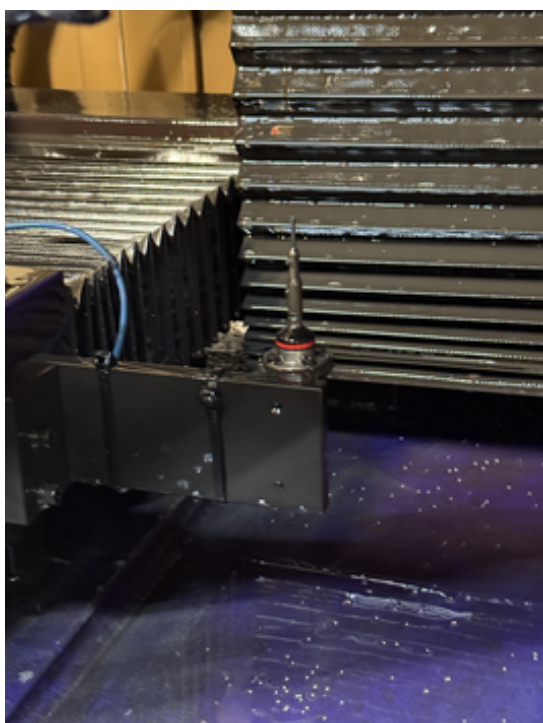
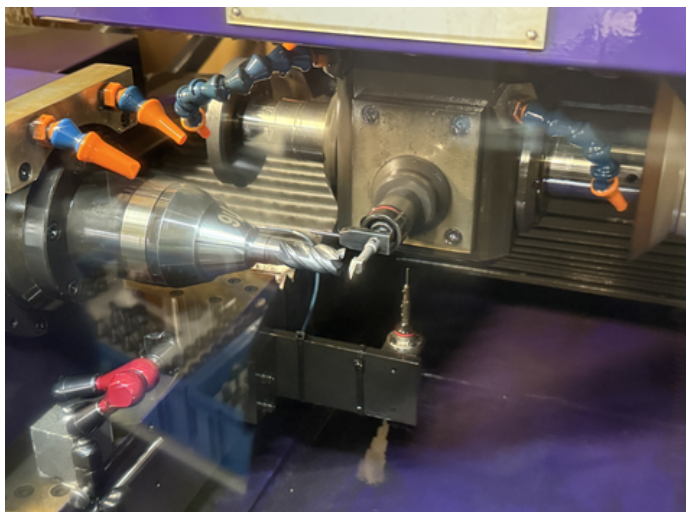
Various accessories:

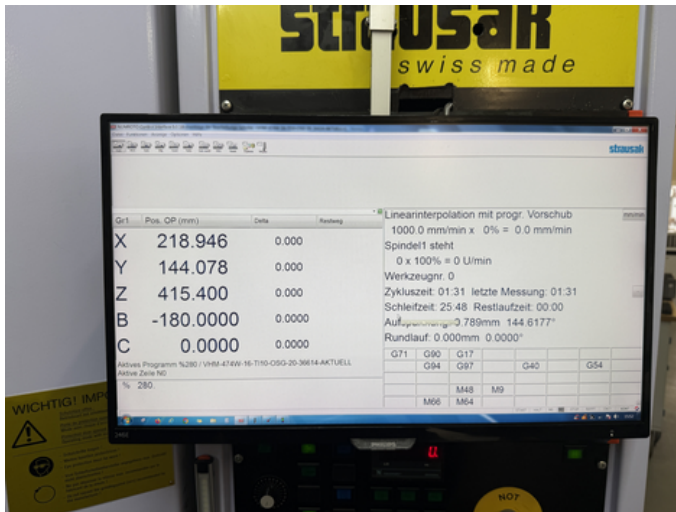
PC system
 3D measuring feeler gauge
 Handwheel electronic
 Switch cabinet Air conditioner

Software to Numrorto 5.0.1 updated

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