

SAM 023539**HARDINGE Type RS 65 SP MSY**

Group	CNC turning lathe
Manufacturer	HARDINGE
Type	RS 65 SP MSY
Controller CNC	FANUC 18i
Year	2008

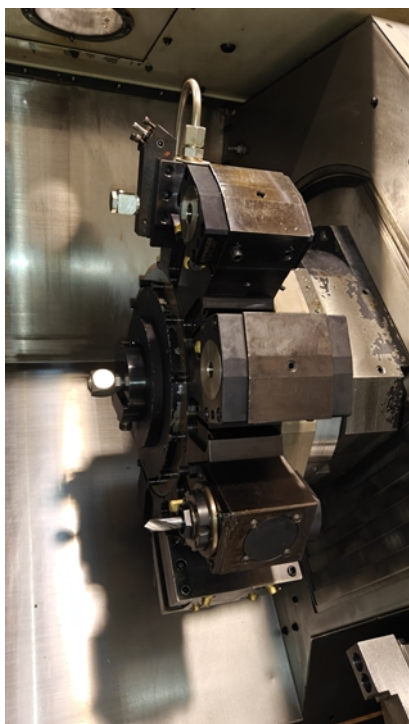
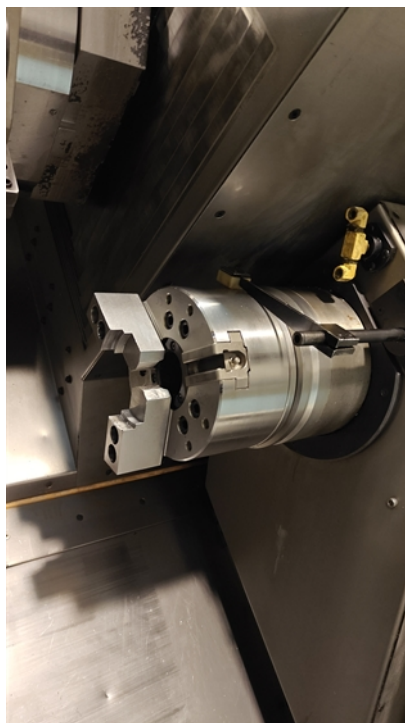
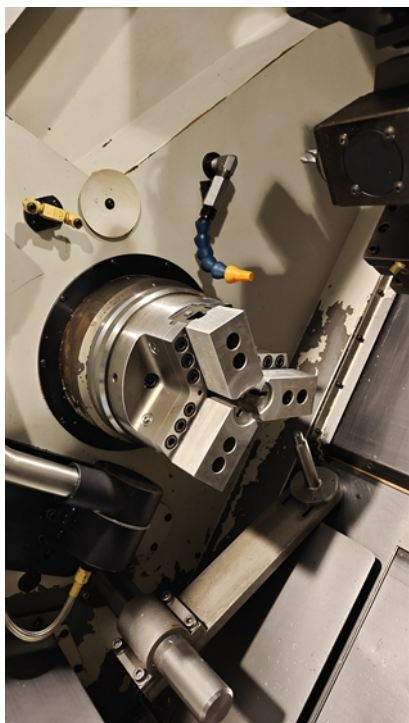


Centre height	1'041 mm
Bar passage	63 mm
Travels:	
Longitudinal travel (Z-axis)	638 mm
Transversal stroke (X axis)	189 mm
Transversal travel (y-axis)	+50.8 / -34.0 mm
Turret slide:	
Driven tools turret	12
Main spindle:	
C axis	
Spindle speeds:	
up to	6000 t/min
Back spindle:	
Spindle nose	A2-6
Spindle motor	22 kW
Voltage 50 Hz 3x	230 Volt
Machine's weight about	7200 kg
Overall dimensions machine:	4191
Length	2286 mm
Width	1'981 mm

Various accessories:

3-jaw chuck diameter	200 mm
3-jaw chuck diameter	165 mm
Set of collets	25C
Part separating device	
Chip conveyor	
Unloading device	
Driven tool holder radial (nbr.)	2
Driven tool holder axial (nbr.)	4
Tool holder fix (nbr.)	34
Tool measuring device	
Measuring feeler gauge	





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