

**SAM 021739****NAKAMURA-TOME Type WT-150**

<b>Group</b>	CNC turning lathe
<b>Manufacturer</b>	NAKAMURA-TOME
<b>Type</b>	WT-150
<b>Controller CNC</b>	GE FANUC Series 16i-MB
<b>Year</b>	2003
<b>Youtube video</b>	<a href="https://youtu.be/hOGaYrXGgD8">https://youtu.be/hOGaYrXGgD8</a>



Number of spindles	2
Number of revolvers	2
Swing over cross-slide	310 mm
Spindle hole	51 mm
Turning diameter	310 mm
Turning length	255 / 755 mm
Carriage 1:	
Longitudinal travel (X-axis)	207.5 mm
Transversal stroke (Z axis)	300 mm
Turret carriage:	
Number of positions turret 1	12
Number of positions turret 2	12
Driven tools turret 1	12
Driven tools turret 2	12
Spindle speeds	60 - 6000 t/min
Power of driven tools	3.2 / 2.7 kW
Spindle nose:	
Inner cone diameter	25 mm
Taper in spindle:	
Camlock	A2-5
C axis (spindle,resolution)	0.001 °
Back spindle:	
max. speed	6000 t/min
Internal spindle diameter	42 mm
Power of back spindle	7.5 / 5.5 kW
Y axis	1 x +/- 30 mm
Rapid traverse:	X=12 / Z=40 m/min
Time under power	84881 Heures
Operating time	22689 Heures
Working time	5534 Heures
Spindle motor	7.5 / 5.5 kW
Voltage 50 Hz 3x	400 Volt
Machine's weight about	8500 kg
Overall dimensions machine:	
Length	3850 mm
Width	2 330 mm
Height	2320 mm

**Various accessories:**

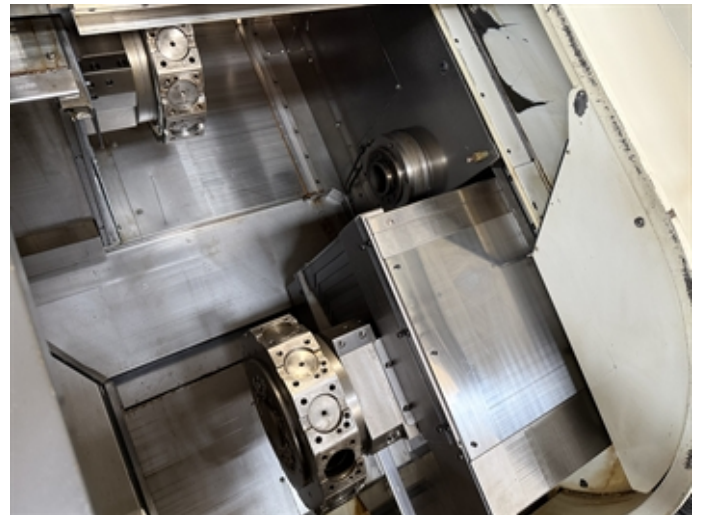
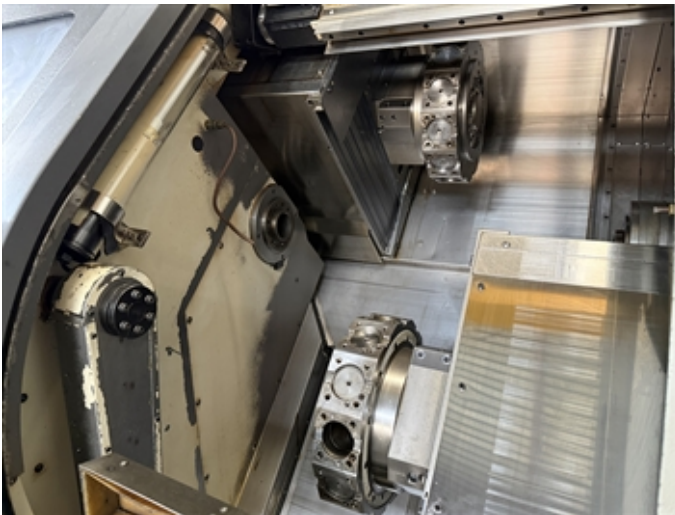
Lamp

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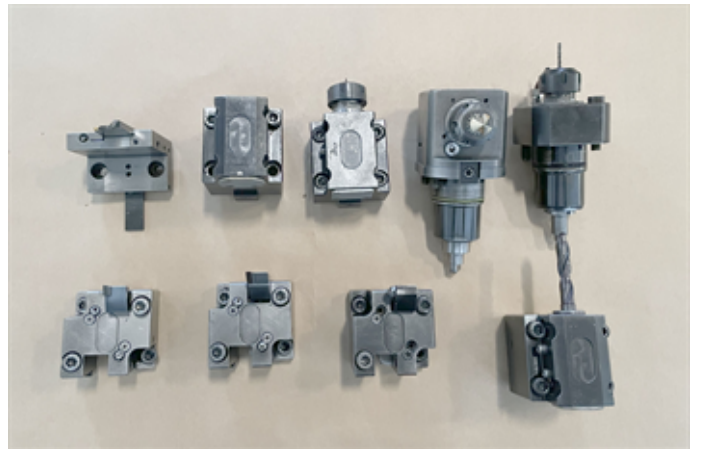
- High pressure coolant device
- Preparation for loader
- Loader interface
- Parts catcher
- Chip conveyor
- Foot pedal
- Set of steel holders
- Set of toolholders



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