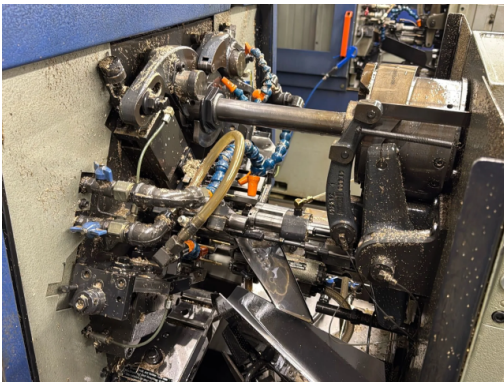


## TORNOS SAS 16.6

**Kind : Multispindle lathe**  
**Manufacturer : TORNOS**  
**Model : SAS 16.6**  
**Year : 2001**  
**Serial : 1978**  
**Stock : 10626**



### TECHNICAL DETAILS

- Number of spindles	: 6
- Max. machining length	: 60 [mm]
- Number of cross slides	: 6
- Max. production	: 75 [parts/min]
- Number of independent feeds available	: 4
- Normal travel of independent feeds	: 45 [mm]
- Hirth teeth	
SPINDLES	
- Max. bar diameter	: 16 [mm]
- Spindle speeds	: 800 - 8000 [rpm]
- Spindle power	: 7.5 [kW]
- Number of spindle speeds	: 16
POWER SUPPLY	
- Supply voltage	: 400 [V]
- Total installed power	: 15 [kVA]
WEIGHT & DIMENSIONS	
- Machine floor space	: 5049 x 1100 [mm]
- Machine height	: 1615 [mm]
- Machine weight	: 2700 [kg]
MACHINE HOURS	
- Number of working hours	: 35440 [h]

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**EQUIPMENT**

- CNC : Fanuc
- Counter-spindle with brake
- Oscillating stop
- Counter-operation device
- Pick-up
- Simple end-milling unit
- Parts catcher
- Coolant tank
- Bar loader : TORNOS ROBOBAR MSL 320
- Bar holder
- Electric transformer