

Mechanics



SPINNER TC52-V2-MC

Machine occasion

N° de stock : **A3189**



Year	2006
Model	TC 52-MC-V2

C.N.C.	FANUC 21iTB
Maximum swing over bed	400 mm
Maximum swing over cross-slide	280 mm
Maximum length	550 mm
Hole through spindle	52 mm
Spindle speed	5000 RPM
X axis stroke	200 mm
Z axis stroke	515 mm
Max. speed of rotating tools	6000 tr/min
Number of turret tooling stations	12
Rapide travel on the longitudinal movement	24 mm/mn
Rapid traverse on the transversal movement	15 mm/mn
Light	OUI
Coolant system	OUI
Spindle motor	11 KW
Dimensions	2100x1400x1800 mm
Weight	2500 Kg

- 2950 hours
- C axis
- Conversational programming "Manual-guide T
- 128 MB memory expansion
- Chip conveyor
- TC52-RENISHAW Tool Sensor
- Hydraulic chuck (low clamping option)
- Hydraulic tailstock
- TC52 Oil Steam Extractor: ELBARON
- Parts recovery – Tools (cutting and clamping).







