

FLOOR TYPE MILLING MACHINE ZAYER MOD.7000 CMU CNC UNIT HEIDENHAIN TNC-530



TECHNICAL CHARACTERISTICS

● X axis travel	mm.	7000
● Y axis travel	mm.	1200
● Z axis travel	mm.	2500
● spindle speed with gear box	rpm	1860
● number of speeds	n°	2
● spindle motor	KW	40
● automatic horizontal / vertical head on oblique side positions	n°	2
● automatic head on rear body attachment Ram positions	n°	360
● rototranslating rotary table dimensions	mm.	1600x1400
● rototranslating rotary table travel	mm.	1000
● rototranslating rotary table load	Kg.	12000

STANDARD ACCESSORIES

- Machine retrofitted in 2006
- CNC Unit HEIDENHAIN TNC 530 applied in 2006
- PAMA 1400x1600 x 1000 4 ° and 5 ° axis roto-translating rotary table controlled by CNC
- ATC tool magazine with 24 positions
- Automatic head 2 oblique positions and 360 on the ram
- Operator and maintenance manuals
- CNC manuals