

GANTRY MILLING TORRESMILL 5-AXIS

Manufacturer: Mtorres
Type: MGP-51350 TT
Year: 2003
Price: on request



TECHNICAL SPECIFICATIONS

X-axis:	13.000 mm
Y-axis:	4.500 mm
Z-axis:	1.000 mm
Distance between columns:	6.500 mm
C-axis:	190°
A-axis:	110°
Positioning speed XYZ:	15.000 mm/min.
Positioning speed AC:	10 tpm
CNC Controller:	Siemens 840D
Spindle nose:	HSK A63
Spindle speed:	30.000 rpm
Spindle power:	20 kW
Toolchanger:	20 Pockets
Torrestool tables:	16x
X-axis:	11.500 mm
Y-axis:	3.500 mm
Z-axis:	750 mm
Country of origin:	Spain
Machine size LxWxH:	19.000 x 11.000 x 6770 mm
Machine weight:	70.000 kg

The Torresmill Gantry is a 5-axis CNC milling and drilling machine, specially designed to work on aeronautical materials (Composite, Aluminum, Titanium, Steel, ...).

The Torresmill gantry is perfectly combined with the Torrestool universal clamping device, guaranteeing flexibility and process time.