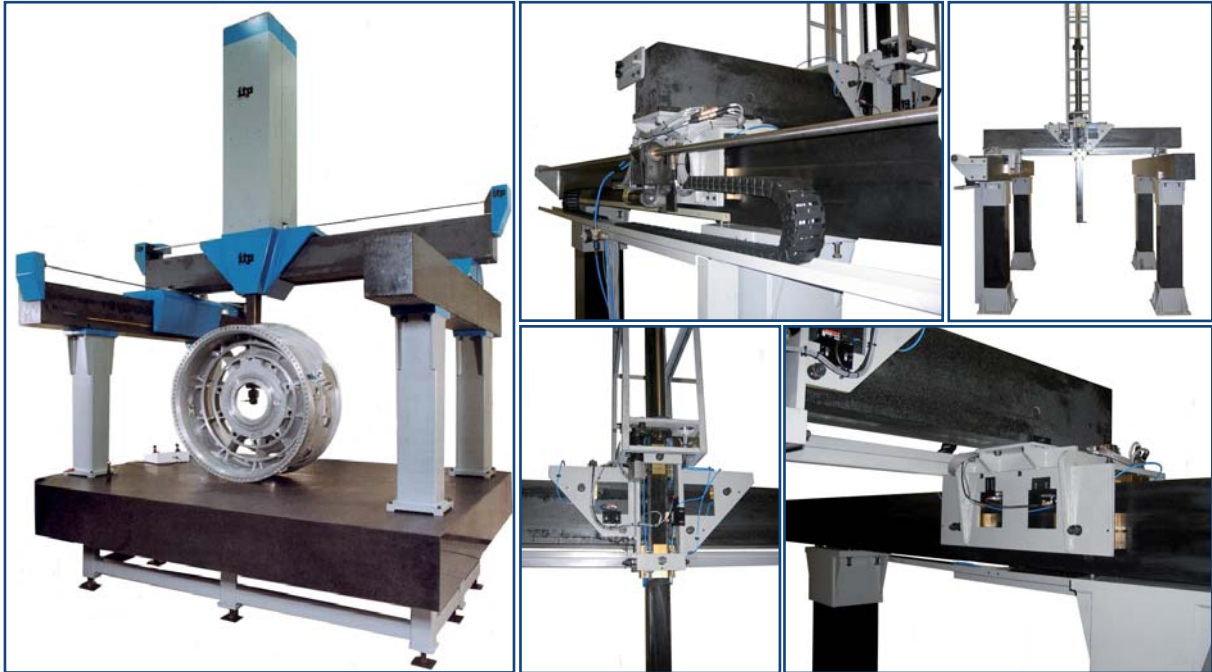


MB 2010 CNC

Moving Beam CMM Configuration for Accurate CNC Inspection Applications



Technical Specification

Machine Type	MB 2010 CNC	Resolution	0.0001mm
Typical Measuring Range	2000mm x 1500mm x 1000mm	Bearings	Air Bearing Porous
Construction	Granite & Fabricated Steel Moving Beam	Scaling System	Renishaw RG2
Drive	Motorised CNC	Probing System	Renishaw PH10
Interface	3 Axis PCI Motion Control Card	Calibration Standard	ISO 10 360
Counter Balance	Pneumatic	Services	Electrical 240v Single Phase
Accuracy	U1 = 5+L/500		
Table	Granite Grade 0 (Zero)	PC Workstation	Windows XP Pro Pentium 4 Dual Core 1GB RAM 128MB Graphics Card 15" TFT Monitor
Recommended Software	ITP Group WinDRO Axel Lite Axel Foundation		