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TECHNOLOGY GROUP

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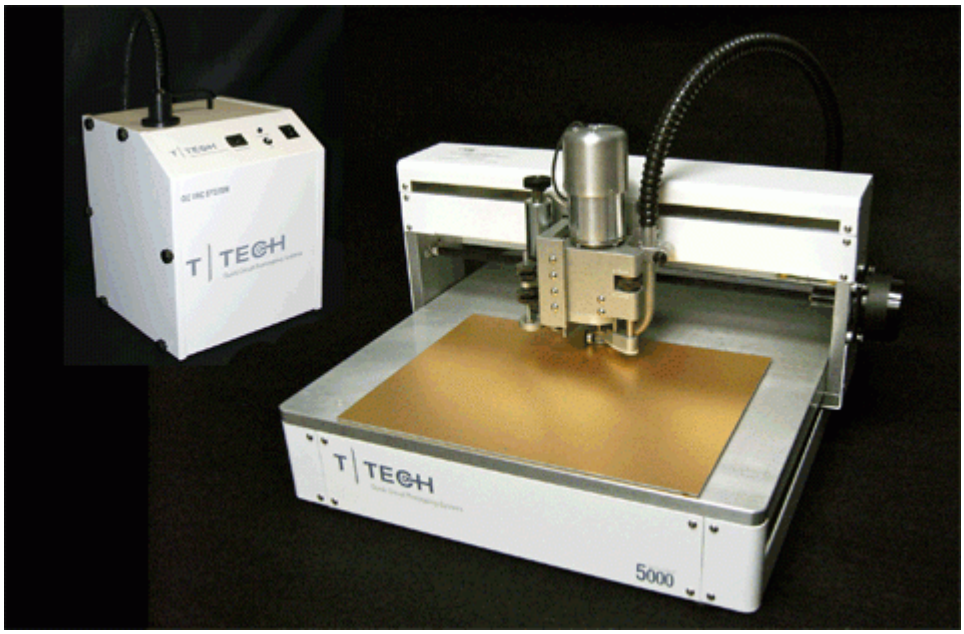
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Quick Circuit QC5000 QC5000S-E

DESCRIPTION ADDITIONAL INFORMATION REVIEWS (0)

The Quick Circuit model QC 5000 is equipped with a 10″ x 13” work area. This system provides you with everything you need to produce circuit board prototypes within hours. Available in Standard Series 8,000 – 24,000 rpm, and High Speed 5,000 – 60,000, or 5,000 – 100,000 rpm spindle speeds. The QC 5000 can easily produce high quality analog, digital, or RF/Microwave prototypes.

The Quick Circuit QC 5000 system is equipped standard with T-Tech’s IsoPro software, which enables automatic data conversion from almost any CAD package. Designed to be intuitive to the engineer, IsoPro software also has the ability to import DXF and export Gerber data.

Specifications: Model QC5000

	Standard Speed	High Speed
RPM Software Controlled	8-24,000	0-60,000

3 Phase Spindle Power	300 Watts	300 Watts
Smallest Drill Size	.15mm (0.006”)	0.1mm (0.004”)
Smallest Mill Size	.15mm (0.006”)	0.1mm (0.004”)
Milling Speed	3,800mm/min (150”/min)	3,800mm/min (150”/min)
Traverse Speed	3,800mm/min (150”/min)	3,800mm/min (150”/min)
Drilling Speed	180 Holes/min	180 Holes/min
Routing Speed	3,800mm/min (150”/min)	4,500mm/min (180”/min)
Material Size	350mm x 400mm (14”x16”)	350mm x 400mm (14”x16”)
Work Area	254x330x16 mm (10x13x0.629”)	254x330x16 mm (10x13x0.629”)
Resolution	0.0012mm (0.0005”)	0.006mm (0.00025”)
Repeatability	0.008mm (0.00036”)	0.004mm (0.00018”)
Machine Voltage	80-245 Volts 50/60Hz	80-245 Volts 50/60Hz
Machine Dimensions	381x432x254cm (15x17x10”)	381x432x254cm (15x17x10”)
Machine Weight	22 kg (47 lbs)	22 kg (47 lbs)
Tool Change	Semi-Automatic Software Prompted	Semi-Automatic Software Prompted
Vacuum Table	Optional	Optional
Sound Enclosure / Stand	Optional	Optional
Windows Requirements	1.5Ghz Processor 4GB RAM, Windows 7, 8.1 and 10 Pro 64 bit	1.5Ghz Processor 4GB RAM, Windows 7, 8.1, and 10 Pro 64 bit

Artisan Technology Group is an independent supplier of quality pre-owned equipment

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We buy equipment

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