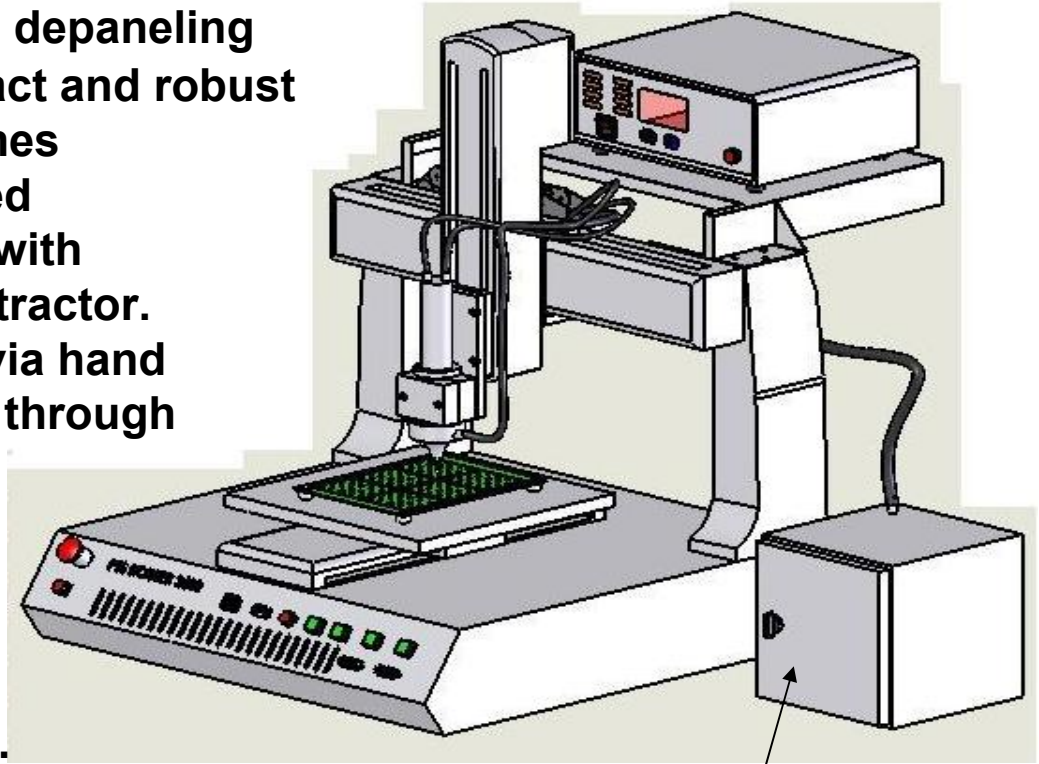


Bench Top Depaneling Router

PTS bench top depaneling Router is compact and robust in design. It comes with a high speed routing spindle with vacuum dust extractor. Programmable via hand held pendant or through PC, this servo driven system is extremely precise and repeatable up to +/-0.02mm.



Stores up to 100 programs in this system !

Dust collector can be placed below work bench

Machine Specification Model: R2600	
Machine External Dim./Wt	Lg 620 x W800 x H 747 Weight: 85 kg.
PCB size (mm)	Lg. 300 x W 300 Others on request
Routing Area./stroke	300mm x 300mm x max height 100mm
Position Motor Drives	X-Y-Z programmable axis with servo positional feed back system
Positional Repeatability	+/- 0.02mm
Programable Methods	via hand held pendant or Pentium based PC (PC not provided)
No: of Programs stored	100 programs stored in system.
No: of Points per Program	1000 points
Rated Speed	500 mm/sec
Routing Capabilities	Point (drilling), straight, circles, curves, angles and profiles.
Routing spindle	Air cool with speed adjustable from 2000 rpm to 60,000 rpm
Dust collector	c/w vacuum extractor, cabinet with dust extractor.
Facilities	Compress Air 6 bars/220VAC 1 phase/2KVA (others to specify)
Options:	

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Machine design subject to change