

# TRAK LPM VMC

*Easy to learn,  
easy to use*

**TRAK** MACHINE TOOLS

- ProtoTRAK PMX CNC – the easy, natural interface you expect from a ProtoTRAK
- Jergens® ball lock system built in for easy set ups and quick job changeovers
- TRAKing, Tool Path Verification and Checklists to prove out programs and get the job running.
- Standard tooling cart and presetter to make tool setting quick and easy
- Powerful Parasolid 3D and DXF 2D converters for quick, error-free dimensioning
- Program setup the next job while running the current program



# TRAK 2<sup>op</sup>

## Useful...

- Small footprint that can fit in tight spaces
- Surprisingly generous work envelope and capacities
- Easy to use – right on the shop floor
- Just the right amount of automation to complement your people and machines
- Easy to move to an operator who has time
- Machine complex 3D parts on an inexpensive mill.



Internal: 8-station tool changer; X, Y, Z travels of 14" x 12" x 17"

## ...for people on the shop floor

- Do second operations to finish parts within the cell
- Keep operators busy to better utilize labor
- Do simpler jobs and free up expensive machines
- Run a part family with similar set-ups and tools
- Bring in G-code files for 3D surfacing.
- Finish machining 3D printed parts
- Substitute for live tooling at a fraction of the cost and complexity.



ProtoTRAK TMX CNC



2.5' x 4' footprint

**Call now for a free demo 866-876-0601**

Visit us online at [www.trakmachinetools.com](http://www.trakmachinetools.com)

*Unique solutions for low volume/high mix jobs*

# TRAK Machine Tools for Low Volume/High Mix Jobs

## Specifications Summary

For more complete specs, please see our website or call for a catalog.

### TRAK LPM

Overall LxWxH:	13.9' x 7.37' x 9'
Table size:	35 3/8" x 19 5/8"
Machine Weight:	7,650 lb
Travels (X x Y x Z):	31" x 18.5" x 21"
Max spindle: (nose to table)	24"
Max Rapid speed: (X x Y x Z ipm)	800 x 800 x 700
Tool holder type:	CAT40
Max RPM:	8,000
Tool Capacity:	16
HP Peak:	15
HP Continuous:	10

### TRAK 2<sup>OP</sup>

Width of machine:	30.5"
Depth of machine:	52"
Height of mill: (with head all the way up)	101"
Minimum height to fit mill through doorway:	92"
Table size:	18" x 15"
Machine weight:	2,825 lb
Travel (X axis):	14"
Travel (Y axis):	18" (12" machining travel)
Tool holder type:	BT30
Tool capacity:	8
Max RPM:	6,000 or 10,000
Horsepower:	3

See our other literature for information on TRAK Machines for Short Run/Prototype work.

**Call now for a free demo 866-876-0601**

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# TRAK Machines

For Low Volume/High Mix jobs

