

## XYZ PROTOTRAK LPM

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The LPM (Lean Production Machine) is the complete machining system that makes idle machine time a thing of the past.

15 HP SPINDLE

900 x 500mm TABLE

785 x 470 x 530mm TRAVEL

8000 RPM SPINDLE



<b>X Travel</b>	785 mm
<b>Y Travel</b>	470 mm
<b>Z Travel</b>	530 mm
<b>Table size</b>	900 x 500 mm
<b>Spindle centre to column</b>	489 mm
<b>Spindle to table</b>	85 - 610 mm
<b>Rapid feed XYZ axis</b>	20M / Min
<b>Max table load</b>	460Kg
<b>T slot size</b>	18 mm
<b>T slot number &amp; pitch</b>	5 x 100 mm
<b>Max Spindle speed</b>	8000 RPM

<b>Spindle motor</b>	15 HP
<b>Spindle taper</b>	BT40
<b>Tool magazine capacity</b>	16
<b>Max tool diameter</b>	80 mm
<b>Max tool weight</b>	7 kg
<b>Coolant capacity</b>	220 Litres
<b>Ball screw size</b>	40mm dia x 8mm pitch
<b>Machine weight</b>	3,410 kg
<b>Footprint W x D x H</b>	2870 x 2246 x 2743



### Run and program

background editing system, allows you to program and set up the next job whilst the machine is still running.



### Quick "Ball lock"

set up Table locating bushes for exact positioning with Jergens® ball locks for precise and secure fixings in seconds.



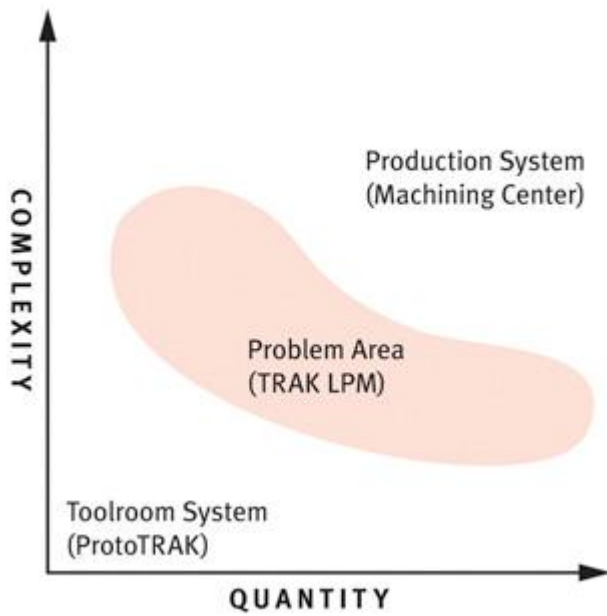
### Tool setting system

Tool presetting trolley for quick and accurate tool setting - slide the new job into position, clamp and run.



### Never forget

Store photos as well as notes all within the program and update whenever you need.



**See the "XYZ ProtoTRAK LPM" video**



*2 minute 4 sec.*

See the LPM, it's a Prototrak with a toolchanger and more.

[Watch the video](#)