

Spindle: 10,000 rpm
Table Size: 457 x 381mm
Travels: 356 x 461 x 435mm

Footprint: 880 x 1,800 x 2,520mm

ProtoTRAK®



Mobile cell manufacturing for every machine shop with no increase in labour costs.

In a subcontract environment, if the job is only a few hundred components, it's not worth moving machines around to set up a manufacturing cell. The **XYZ RMX 2-OP** addresses this issue by allowing you to quickly set up a cell so smaller batch runs can be machined with 'cellular' efficiency, dramatically reducing the time on the whole job or use as a standalone TMC.



Standard Equipment

- ProtoTRAK® Touchscreen RMX Control.
- Optimised Digital Servo Drives.
- 8 Station Tool Changer.
- **■** Electronic Handwheel.
- 10,000 rpm Spindle.
- **■** Tapping.
- Flood Coolant.
- Worklight.
- Auto Lubrication.
- Pull Studs.
- USB Port.
- **Networking.**

Optional Equipment

- Advanced Features.
- **DXF** Converter.
- **MT** Connect.
- TRAKing® for Remote Handwheel.
- Kurt Modified Vice.
- Jergens Ball Lock Table.
- Fixture Plate for Vice with Fence and Magnetic Stops.
- Plain Fixture Plate.
- Ball Lock Clamping Devices.
- Primary and Secondary Liners for Fixture Plates.
- Tooling Cart.
- Speed Indexer.
- 4th Axis with Controller.
- **■** External USB Drive.
- Offline Programming.

Specification	XYZ RMX 2-OP
X Axis Table Travel	356mm
Y Axis Table Travel	461mm
Z Vertical Travel	435mm
Table Size	457 × 381mm
Spindle to Table	70 - 525mm
Rapid Feedrate	15 M/min
Max Table Load	250kg
T Slot Size	16mm
T Slot Number & Pitch	4 off @ 63mm
Spindle Speeds	50 - 10,000 rpm
Spindle Motor	2.25 kW (3hp)
Spindle Taper	BT30
Toolchanger	8 Station
Max Tool Diameter	50mm
Machine Weight	1,100kg
Footprint	880 × 1,800 × 2,520mm (+ 580mm for pendant)



Part of the XYZ Catalogue 2024/25 which includes:
ProtoTRAK® Turret Mills.
ProtoTRAK® Bed Mills.
ProtoTRAK® TMCs.
Vertical Machining Centres.
5 Axis Simultaneous VMCs.
Manual Mills & Lathes.
Grinders.
Tooling & Accessories.

