CAPABILITY ENHANCEMENT

MAZAK QUICK TURN 350M CNC TURNING CENTRE

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PRESSURE DYNAMICS

INTRODUCING OUR NEW MACHINING CAPABILITY: MAZAK QUICK TURN 350M

Pressure Dynamics Queensland are pleased to announce the addition of **Mazak QUICK TURN 350M CNC Turning Center** to our manufacturing facility, further strengthening our ability to deliver high-quality, precision-machined components with improved efficiency and shorter lead times.

The Mazak QUICK TURN 350M combines powerful turning performance with advanced live tooling capabilities, allowing us to complete multiple machining operations in a single setup. This enhanced capability enables greater accuracy, reduced handling, and faster production for complex components.

WHAT THIS MEANS FOR OUR CUSTOMERS

With the addition of the QUICK TURN 350M, we can now offer:

- Precision turning of larger diameter components
- Live tooling for drilling, tapping, and milling operations in one machine setup
- Improved accuracy through reduced part handling
- Increased production efficiency and faster turnaround times
- Enhanced capability for complex and multi-operation components
- Greater flexibility for both prototype and production quantities

ADVANCED TECHNOLOGY FOR BETTER RESULTS

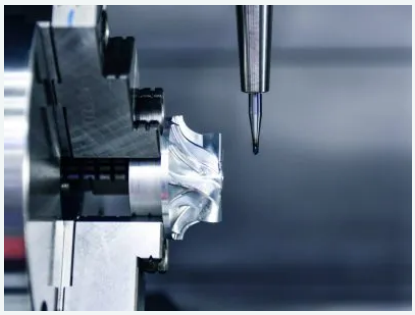
The QUICK TURN 350M features a powerful spindle, live tooling turret, and Mazak's advanced MAZATROL control system, providing reliable performance across a wide range of materials and applications. Its ability to combine turning and milling operations helps streamline production while maintaining exceptional quality standards.



Mazak QUICK TURN 350M



Typical turned components



Live tooling milling operation

APPLICATIONS

This new capability is particularly well suited for:

- Mining and heavy equipment components
- Oil and gas industry parts
- Hydraulic cylinders and assemblies
- Shafts, housings, and flanges
- General engineering and industrial components
- High-precision custom-machined parts

PARTNER WITH US

The addition of the Mazak QUICK TURN 350M reflects our ongoing commitment to investing in advanced manufacturing technology and delivering greater value to our customers.

If you have an upcoming project that could benefit from our expanded machining capabilities, we would welcome the opportunity to discuss your requirements and provide a competitive quotation.

Contact us today to learn how our new Mazak QUICK TURN 350M can support your next project.



Typical threaded components



Typical machined fittings