

Rotary Indexer

Expand Your Cutting Capabilities with the Rotary Indexer

Rotary Indexer combines the precision of abrasive waterjet technology with a robust solution for cutting complex shapes in round geometry. The tool is a durable, IP-67 rated water-resistant submersible rotary head that allows the waterjet to cut 6-axis parts, creating complex 3D shapes in tube, pipe, and bar stock. As a simple attachment which can be easily mounted on your Mach 4 waterjet system, Rotary Indexer significantly expands a shop's cutting capabilities.

Benefits

IP-67 Rated, durable submersible rotary head

Stainless steel 3-jaw chuck

Nickle-plated frame resists corrosion

Quick install and removal attachment

Retrofit to your existing Mach 4 system



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Purposeful Precision

Rotary Indexer combines the power and flexibility of waterjet cutting with the benefit of a sixth-axis rotary head technology. Precision indexed rotations offer accurate cutting, with +/- 0.005 degrees indexing accuracy, of round shapes and other multifaceted materials. When used in tandem with Dynamic XD®, Rotary Indexer can cut complex shapes and angles with the full benefits of abrasive waterjet cutting, no heat-affected zone.

Thoughtfully Designed

Sturdy construction, with a 3-jaw chuck, Rotary Indexer is capable of processing large, heavy parts up to 100 lbf. The rotary head securely holds round material without the need for any custom fixturing, making it uniquely flexible for waterjet cutting.

Rotary Indexer is easily added to a Mach 4 system and can be placed almost anywhere in the tank. With full envelope cutting for flat stock, the attachment does not reduce the envelope size, maximizing workspace. It's easily removed from the waterjet tank, making it simple to use when needed, and remove when not.

Optimized for Waterjet

The durable design is built for a waterjet environment, with a fully submersible rotary head. The IP-67 rating allows for clean and quiet cutting even when fully submerged. Flow's Rotary Indexer is optimized for waterjet. With intuitive, button-based programming, it can be quickly programmed and controlled from the roll-around console.

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