Metal Craft Spinning Celebrates Decades of Metal Spinning Manufacturing

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Etobicoke, ON - November 16, 2026 -
Metal Craft Spinning & Stamping, a fourth-generation family-owned manufacturer, this month marks more than six decades of metal spinning production since the company was founded in 1964. The milestone reflects a long history of forming custom metal components for manufacturers across North America.

Metal Craft Spinning was founded in 1964 and incorporated in 1969. It has since grown from a small spinning shop into a manufacturer serving hundreds of customers from facilities in Niagara Falls, New York, and Etobicoke, Ontario. The same family has owned the business for four generations, and the company continues to emphasize quality, customer service, and on-time delivery.

Metal spinning is also known as spin forming. The process presses a flat metal disc, or blank, against a mandrel as it turns on a lathe, shaping it into a seamless part that is symmetrical around its axis. The technique dates back to antiquity. It produces parts with a refined grain structure, strong tensile properties, and stable dimensions, and it avoids the cost of the hard tooling many other forming methods require.

"When this business started in 1964, metal spinning was almost entirely a hand skill passed from one

craftsman to the next," said Kyle Rasksen, Vice President of Metal Craft Spinning & Stamping. "Reaching this point means a great deal to everyone here, because it represents generations of employees and customers who trusted the shop to get the part right and get it out the door on time."

Over the decades, Metal Craft Spinning has expanded from traditional hand spinning into power-assisted and automated production. Its manual lathes accept blanks up to 72 inches in diameter and produce finished parts from 1 inch to 58 inches across. Hydraulic power-assisted spinning supplies the extra force needed to form stainless steel and other high-strength alloys.

The company's CNC metal spinning line marks a major shift in how it produces parts. Computer numerical control and playback systems repeat a programmed tool path across thousands of parts. The line holds tolerances of plus or minus 0.030 inches on finished diameters up to 42 inches and material thicknesses up to 7 gauge.

Metal Craft Spinning has also added KUKA robot arms to its CNC production line. According to the company, the robots have cut cycle times for unloading parts by 18 percent and improved consistency on large-volume orders.

"Automation hasn't replaced the craft, it has extended it," Rasksen said. "Our experienced spinners still develop the first part and understand how the metal behaves. The CNC equipment and robotics let the team repeat that work with the precision and speed today's customers expect, whether the order is a single prototype or a full production run."

The company forms parts from aluminum, copper, stainless steel, carbon steel, galvanized steel, and satin coat materials. Common products include cones, hemispheres, metal spun bases, industrial hoppers, and venturi valves, along with custom shapes made to customer drawings.

Metal Craft Spinning's spun components serve a broad range of sectors, including commercial lighting, roofing, HVAC, construction, furniture, and general industrial equipment. The company also supplies components for hydraulic fracking and foundry casting, where those applications call for durable formed parts.

Beyond metal spinning, the company has added metal stamping, 5-axis laser cutting, engineering support, and value-added finishing services. With these processes in one facility, customers can move from design and prototyping to finished components while working with fewer outside vendors.

Metal Craft Spinning is a member of the Precision Metalforming Association, an industry organization for companies in metal forming and fabrication. The company also publishes educational resources, including a

complete guide to the metal spinning process, to help engineers and buyers design parts suited to spin forming.

For more information about Metal Craft Spinning & Stamping and its metal spinning capabilities, visit https://www.metalcraftspinning.com/metal-spinning/.

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Metal Craft Spinning and Stamping

Whether you require laser cutting, metal spinning, or stamping, Metal Craft Spinning and Stamping has you covered!

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