



A Trusted Supplier for Nearly 70 Years

Parker Industries has been providing high-quality, competitively-priced metal stamping and related services since 1957. We're an ISO 9001 certified company with a wide range of experience in various industries, including transportation and automotive, consumer goods, industrial products, and heavy equipment. We currently produce parts from paper clip size up to ten feet across in a new, state-of-the-art plant we opened in 2022.

A Total Commitment to Quality

Quality is the essence of what we stand for. It defines who we are and how we conduct business. Rest assured, we strive to exceed our customers' expectations in everything we do, every day.

On-Time Delivery and Competitive Prices

Our organization and workflow is designed to feed parts into a customer's production system exactly when they are needed. And while our products and customer service are at a premium level, our prices are not. We understand how important it is to be competitive.

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Parker Industries' Core Capabilities...



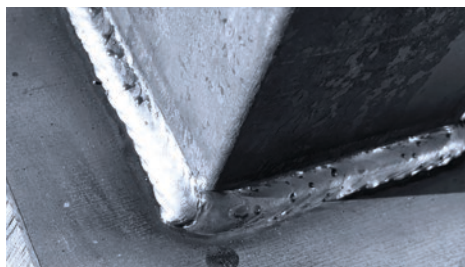
Metal Stamping

- Mechanical presses (45-660 ton) and deep draw presses (176-800 ton).
- Wide range of the parts capabilities.
- Automated feeding equipment.
- Ability to maintain tooling internally.



CNC Machining

- CNC 3 and 4-axis milling.
- CNC turning up to 24" in diameter.
- True 4-axis CNC boring mill capabilities.



Welding

- Certified welding, from simple to complex applications.
- Laser, MIG, TIG and stick welding for carbon steel, stainless steel and aluminum.

Other Services

- We partner with trusted suppliers to paint finished parts when applicable.
- Regional delivery services available using company-owned trucks.



Laser and Plasma Cutting

- Two 4000 watt lasers can cut up to 3/4" carbon steel, 3/8" stainless steel or 3/8" aluminum out of sheets up to 5' x 10'.
- Plasma cutting up to 3" thick with a maximum sheet size of 6' x 24'.



Press Brakes

- Press brakes up to 200 tons, capable of handling lengths of up to 10'.
- Custom tooling capabilities to meet specific requirements.



Prototype Parts, Reverse Engineering and 3D Printing

- Accurate prototypes and reverse engineering of parts before tooling.
- Assistance with production tooling.
- In-house prototype and machine shop.