

INNOVATION IN DESIGN

Enerquip can design and build a wide variety of stainless steel process components for OEM systems.

We can meet ASME Code requirements while also working within your schedule limitations.

Our team has the industry experience to build to your design or create custom equipment components to your specifications.



OUR SPECIALTIES

- Sizes: Up to 48" diameters (or larger depending on weight)
- Weight: Up to 40,000 lbs combined
- Materials: Carbon steel, 304L SS, 316L SS, Duplex, AL6XN, Hastelloy (our sanitary SS equipment is manufactured in our carbon-free facility in Medford, WI)
- Standards: ASME, PED, CRN, API-650

PAST PROJECTS

- Columns
- Exhaust stacks
- Pre-fabricated pipe spools
- Single shell tanks/pressure vessels



ADVANTAGES OF ENERQUIP'S CUSTOM FABRICATION

Design: Experienced design engineering team with 2-D and 3-D capabilities

Machining: In-house machining capabilities

Quality: Stringent quality control process, including complete inspection and hydro-testing where applicable

Experience: Experienced welders, fitters, assemblers, and finishers

Options: Sand-blasting, electropolishing, or passivation available

Project management: Proven project management processes keep your project on track

On-time delivery: Reliable on-time shipping to your plant or jobsite



Learn for yourself why Enerquip's quality and service is unmatched in the industry. Call us, today!



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