

# SUPERIOR SERVICE FROM START TO FINISH.

Robinson Machine Company is an integral member of the Robinson family of companies. With over 125 years of operation, Robinson has provided our customers with quality products at fair prices.

Our new, 40,000 square foot, state of the art fabrication and machining facility is conveniently located in Lakeland, Florida, near Polk Parkway and I-4, next to Lakeland-Linder Regional Airport. We are approximately mid-way between both the Tampa and Orlando metropolitan areas and are less than one hour from the Port of Tampa.

Our spacious facility features 34-foot eaves, four 10-ton overhead cranes, three 5-ton overhead cranes and eight 2-ton job cranes located strategically throughout the facility which allow us to handle almost any raw material and finished product with ease and efficiency.

Our robust quality program has been reviewed and approved by the American Society of Mechanical Engineers and the National Board of Boiler and Pressure Vessel Inspectors. We feature both in-house and third-party inspectors, including third-party AWS Certified Welding Inspectors and NDE technicians certified in accordance with ASNT.

Our products include, but are not limited to, unfired pressure vessels from 15 to 3000 psi, boilers, power, process and transportation piping and piping systems, horizontal and vertical underground and above-ground storage tanks, columns, modular skids, structural components and other custom fabrications.

Robinson Machine Company proudly serves the Mining, Metals, Oil & Gas, Power Utilities, Natural Gas, Chemical/Petro Chemical, Water Treatment and Structural Steel industries throughout the Southeast, Florida and the Caribbean.



[RobinsonFans.com/Services/RobinsonMachine](http://RobinsonFans.com/Services/RobinsonMachine)





Don't compromise on quality.  
Contact us at **(863) 581-8600**  
for a quote on your next project.

## SPECIALIZED EQUIPMENT

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Close-tolerance CNC machining, including turning, milling, drilling and boring:

- CNC and manual horizontal and vertical milling machines
- CNC and manual lathes
- CNC saw
- Vertical Turning Lathe (VTL)
- Key seaters

## CERTIFICATIONS

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Current ASME and National Board certifications include:

- U – ASME Section VIII, Div. 1, Construction of Pressure Vessels
- S – ASME Section I, Construction of Power Boilers
- R – National Board of Boiler and Pressure Vessel Inspectors, Boiler and Pressure Vessel Alteration and Repair
- NB – National Board of Boiler and Pressure Vessel Inspectors, National Board Registration

Welders qualified in accordance with ASME Code and AWS Standards:

- ASME Section IX
- AWS D1.1
- AWS D14.6
- GTAW, GMAW, FCAW, SAW and SMAW processes
- Carbon steel, stainless steel, duplex, super-duplex, hard-facing and exotic alloys
- Lincoln submerged arc welding station capable of welding 12' diameter shells and 45' long seams

