







Heater Fabricators of Tulsa, LLC

A fully integrated, single-source, fabrication facility



Heater Fabricators of Tulsa is a fully integrated, single source manufacturing shop specializing in the fabrication of components for the petro-chemical industry. We hold S, U and R stamps from the ASME and an NB stamp from the National Board. We are well suited to handle complex products due to our combination of experienced management, floor personnel and flexible production equipment. Our products range in size from small compressor skid assemblies to heavy walled boilers to multi-million dollar fired heater and pressure piping projects.



Facility

- 2 bays occupying 76,000 ft² with an additional 150,000 ft² under crane-ways for additional manufacturing, sand blasting/painting and refractory installation. 20,000 ft² third bay for parts segregation and isolated manufacturing.
- Cranes: 40 ton, 35 ton, 2 ea. 22.5 ton, 2 ea. 5 ton with a hook height of 39 ft. We also have the ability to move mobile cranes inside our facility for heavy lifts.



Loading finished T.O. assembly for shipping.



Coil housing being installed.



Paint preparation.



Test fit of add-on parts to ensure exact fit.



Welding manipulator for precise welds on vessels.



In-house post weld heat treatment.



Pressure pipe fabrication.



Sandblasting/painting and refractory installation done on site.

Core Products

- Fired heaters
- Pressure vessels
- Pressure piping
- Arbor coils
- Boilers
- Thermal oxidizers
- Flare stacks and tips
- Structural skid assemblies
- Structural steel
- Ladders and platforms



Shop/field refractory installation.

Services Performed

- Structural steel fabrication
- Pressure vessel and pressure piping fabrication
- Test fitting
- Sandblast & paint
- Refractory installation/dryout
- Heat treatment, X-ray, mag-particle testing











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Conveniently located 1/2 mile from I-44, 14 miles from the Port of Catoosa (that connects to the Gulf of Mexico) and 14 miles from Tulsa International Airport.