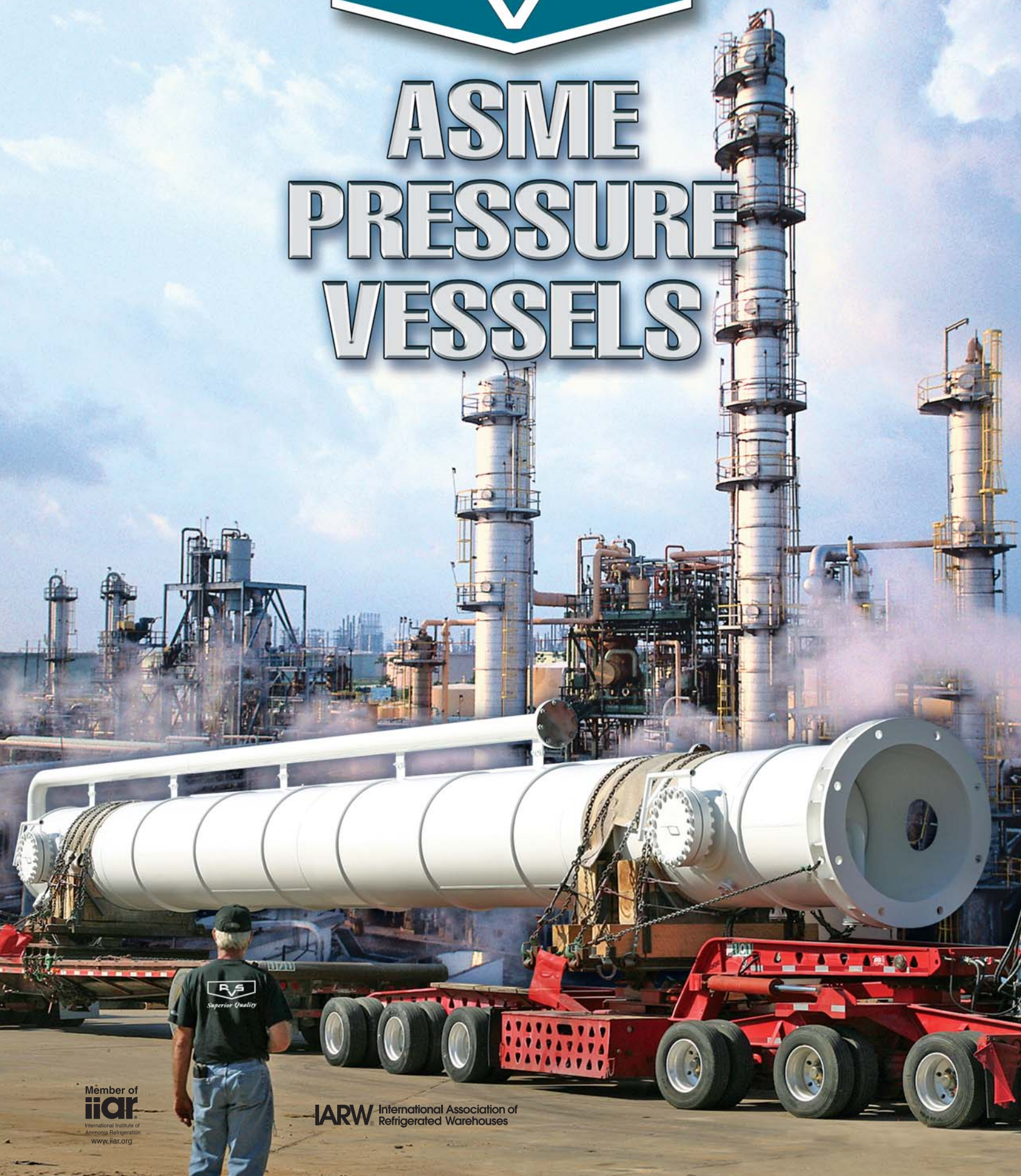




ASME PRESSURE VESSELS



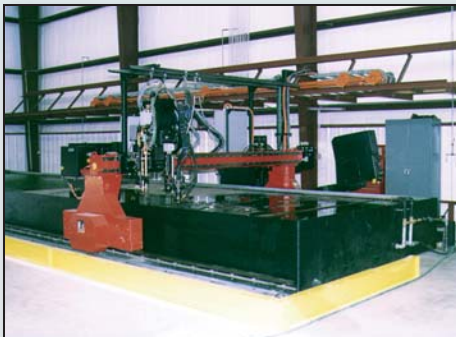


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RVS Corporation Manufacturing Facility, Bryan, TX.

- **RVS Corporation**—Founded in 1983.
- Over 100 years of Engineering experience in pressure vessel and heat exchanger design and manufacturing for the Food & Beverage, Petrochemical and Industrial Process markets.
- Plate thickness from 1/4" to 3" (to ASME Section VIII, Division 1).
- Capable of manufacturing 6" to 180" diameter pressure vessels.
- Quality products with fast, on-time shipments typically 4 to 8 weeks after drawing approval.
- 50,000 sq. ft. manufacturing facility.
- State-of-the-art CNC plasma cutting table for customers who demand precision manufacturing.
- Six (6) overhead cranes capable of hoisting vessels up to 100,000 lbs.
- Production capacity includes 16 vessel welding stations utilizing multiple shifts to meet the most demanding delivery schedules.



CNC Plasma Cutting Table



Submerged Arc Welder



Plate Bending Rolls

Pressure Vessel Fabrication Capabilities



60" Dia. x 60' 0" Vertical Still Vessel



48" Dia. x 8' 0" Vertical Reflux Accumulator



36" Dia. x 52' 0" Vertical Amine Contactor



72" Dia. x 24' 0" Horizontal Flash Receiver



108" Dia. x 45' 0" Horizontal R-134A Receiver



Assembling removable 'U' tube bundles for 'BJU' Type Shell & Tube Heat Exchangers.

In-house capabilities including sandblasting, painting, piping and complete electrical wiring allow us to provide customers with a finished product ready for installation at the jobsite without the additional time and expense of shipping it to a subcontractor. All piping systems are designed and fabricated to the requirements of ASME Standard B31.3 for Process Piping and B31.5 for Refrigeration Piping.



Low temperature refrigeration skid package.



Separator vessel with pumps and controls.



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OTHER RVS PRODUCTS



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MVI Intercooler



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PMC-E



LSCB/LRC

Forced Draft Models

Evaporators – Stainless Steel • Aluminum • Galvanized Steel • Copper



Unit Coolers



Workroom Units



Low Profile Coolers

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