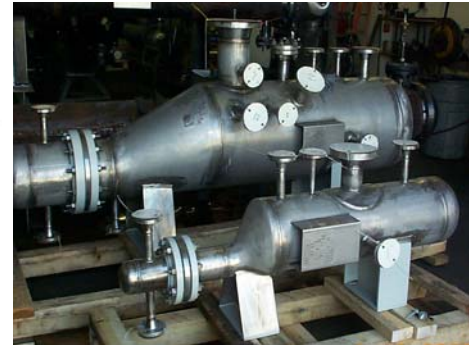




Compressed Air System Products

Design, Engineering & Manufacturing of Custom Shell & Tube Heat Exchangers and Pressure Vessels



COMPANY INFORMATION

- **ASME Code Section VIII Heat Exchangers & Pressure Vessels**
- **Over 60 Weld Procedures Including:** Monel, Inconel, Duplex's, Hastelloy's, Cr-Mo, Cu-Ni, Titanium and many others
- **TEMA Units, Pressures over 3,000psi**



TEMA type BKU; Shell Side: 500psi/400F, Tube Side: 400psi/400F, Double T/S's, Shell inlet designed to support 10,000lbs, Vacuum dried to a dew point of -20F & then purged w/Nitrogen to 3-5psi for shipment/storage.

- Specifications welcomed!
- Serving the Process Industry
- Complete project management
- The Latest in Hydro-expansion Technology
- We can engineer a system to meet your needs!

AIR/TAK, INC.

HEADQUARTERS

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