

Tronair manufactures a variety of ground support equipment including:

- Towbarless Tugs • Hydraulic Tripod & Axle Jacks
- Towbars & Heads • Ground Power Units
- Cabin Pressurization Units • Engine Stands & Slings
- Hydraulic Power Units • Engine Compressor Washers...



Towbarless Tugs

Hydraulic Jacks



Towbars & Heads



Ground Power Units



Cabin Pressurization Units

Engine Stands & Slings



Hydraulic Power Units



Engine Compressor Washers



Lavatory Service Equipment



Potable Water Equipment



Oxygen & Nitrogen Bottle Carts & Boosters



- ...Potable Water Equipment • Heating & Air Conditioning Units
- Oxygen & Nitrogen Bottle Carts & Boosters • Stabilizing Stands
- Lavatory Service Equipment • Service Platforms & Cranes
- Solid State 28.5 VDC Rectifiers • RAT Testing Equipment
- Hydraulic Service Equipment • Defuelers • Deicing Equipment
- Tire Bead Breakers • Tire Pressure Gauges • Work Stands
- Air Start Equipment • and more!



TR060710



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Distributors -- AAR, API, Aero Quality, Allied International, and Aviall



TRONAIR was formed in 1972 to supply equipment to the emerging corporate business jet and turboprop market. The high growth and demands of the market allowed Tronair to develop a wide array of ground support equipment products. These products are used daily on general aviation, business aircraft, regional jets, commercial airlines, and military operations aircraft.

Tronair is a leading manufacturer of ground support equipment with research, development, engineering and marketing activities aimed at one goal: The creation of quality ground support equipment considered by many to be the best value.

IDENTIFICATION INFORMATION

Incorporated in the state of Georgia
Federal I.D. Number: 58-2514686
Fed. Mfg. (Cage) Code Number: 59603
Product Class Number:
0201, 0207, 0213, 0220
SIC Number: 3728
NAICS Number: 336413
D & B Number: 03-123-6347

FACILITY

Building Type:
Concrete Block & Steel
Total Floor Space: 87,750 sq. ft.
• Manufacturing - 45,316 sq. ft.
• Warehouse - 33,685 sq. ft.
• Engineering - 2,917 sq. ft.
• Administrative Office - 5,832 sq. ft.

SERVICE CENTERS

Authorized service centers located in North America, Europe and Asia allow Tronair customer close and convenient locations to have any Tronair equipment repaired and tested. These authorized service centers have completed extensive training at Tronair headquarters.

ENGINEERING

Core competencies include Mechanical, Structural, Hydraulic, Pneumatic and Electrical design. Degreed Engineers and Designers use state of the art CATIA v5.0 software to develop products that emphasize simplicity, serviceability, and value.

QUALITY ASSURANCE

The quality assurance program conforms to the concepts of ISO9001:2000 and MIL-I-45208 specifications. Systems and procedures cover all products throughout the plant, including design, document control, procurement, receiving, material storage, manufacturing, testing, packaging and shipping.

The environmentally controlled quality lab and inspection room are equipped with a Coordinate Measuring Machine, surface plate, hardness tester, optical comparator, and hand measurement gages. Additional test stands and fixtures for final product testing are located in the manufacturing area. All equipment and gages are calibrated by outside vendors on a routine schedule.

SALES AND CUSTOMER SERVICE

Tronair Sales and Customer Service offers seasoned Aerospace Industry experience. Our staff have a unique blend of knowledge and experience that includes: Project management, pilots, accounting, purchasing, production, service and repair, engineering, quality, hydraulics, electrical, military and line service. With regional offices in Asia and Europe you are always able to contact a Tronair representative.

INFORMATION SYSTEMS

Tronair's IT infrastructure continues to adapt and grow to meet the increasing needs of the business. Our networking and collaborating tools leverage existing technology to disseminate and expedite information throughout the global enterprise.

All this behind a state of the art hardware firewall for a secure networking environment.

WEBSITE

The website, www.tronair.com, allows customers to request quotes, order online, and track orders 24 hours a day 7 days a week. Also available are technical manuals, Tronair catalog, troubleshooting, maintenance schedules, product information, and aircraft tool and equipment lists.

MANUFACTURING

Tronair has comprehensive capabilities in machining, welding, electrostatic painting, sheet metal fabrication and assembly. Machinery and equipment is continually updated with the latest technology and includes:

Machining:

- State Of The Art Vertical Machining And Turning Centers
- Vertical Mills
- Precision Lathes
- Engine Lathes
- Surface Grinding
- Honing
- Centerless Polishing
- Tube Bending
- Computer Controlled Engraving
- Sandblasting
- Vibratory Deburring

Welding:

Assorted standard shop equipment including pipe rollers, welding turntables, seven Platen weld tables, along with miscellaneous grinding and deburring equipment.

- Mig Wire Welding - Aluminum, Steel and Fluxcore
- Tig Welding
- Programmable Mig/Tig Welder
- Plasma Cutting

Painting:

- Nordson Powdercoating Booth; 10 ft x 20 ft
- Nordson Powdercoating Oven; 14 ft x 24 ft
- Binks 18 foot Electrostatic Spray Booth

Assembly:

- Mechanical, electrical and hydraulic assembly
- Testing Capabilities: flow, pressure, load, torque, force, speed, motion, temperature, pulsation, voltage, current, frequency, hydraulic contamination, and linear dimensions.

CUSTOMERS

Tronair's customer list includes aircraft original equipment manufactures (OEMs), airlines, service centers, corporate flight departments, and government agencies. A partial list includes:

- Adam Aircraft
- Airbus
- American Airlines
- Atlantic Aviation
- Agusta
- Bell Helicopter
- Boeing
- Bombardier
- British Aerospace
- Canadair
- Cessna
- Continental Airlines
- DeHavilland
- Delta Airlines
- Dornier
- EADS-CASA
- Eclipse
- Embraer
- Fairchild
- Dassault Falcon
- Federal Express
- General Dynamics
- General Electric
- Gulfstream Aerospace
- Hawker Beechcraft
- Jet Aviation
- Landmark Aviation
- Learjet
- Lockheed Martin
- Northrup Gruman
- Northwest Airlines
- Pilatus
- Piper
- Pratt & Whitney
- SAAB
- Sikorsky
- Southwest Airlines
- Tag Aviation
- United Airlines
- United Parcel Service
- US Airways
- US Army, Air Force, Navy, and Coast Guard
- US Homeland Security

