INTAKE FILTRATION & ACOUSTICAL ENCLOSURES FOR GAS TURBINE SYSTEMS

ACS designs and fabricates air intake /filtration systems, evaporative cooler/chiller systems, turbine enclosures with ventilation systems and intake and exhaust acoustical attenuating equipment for any size turbine, from a small 1200kW GT to a large 300MW GT.

OIL FIELD SKIDS

We combine our diverse expertise to develop customized skids for your specific application. What’s more, we can sandblast and repaint your oil field skids and other components in our 30′ x 60′ x 24′ paint room.

TRAILERS

Our DOT-certified fuel tank trailers for gensets up to 2000kW are among the highest quality in the industry, with hot dip galvanized frames, air ride suspension and electric or hydraulic surge brakes. We offer everything from coal isoplex metal to mineral wool or monolithic fuel tanks, OSHA compliant and high-visibility LED/ICC lighting, and custom cable boxes.

CONTACT INFORMATION:

ACS Manufacturing, Inc. | 1601 Commerce Blvd. | Denison, TX 75020
PHONE: 903.462.2001 | FAX: 903.462.2000 | EMAIL: info@acsmanufacturing.com | WEBSITE: www.acsmanufacturing.com

The Highest Capacity to Meet Your Sound & Environmental Needs

With nearly 300,000 square feet on 36 acres, ACS is one of the largest manufacturing facilities in the industry. We have the resources to handle virtually any size project and the expertise to provide the quality, reliability and service you need.
ACS designs and builds acoustical attenuating enclosures, weather enclosures, sound barrier wall systems and structural base skids for inland or off-shore applications. So whether you need to reduce noise levels or protect your equipment from the ravages of weather, we deliver high quality, reliable solutions or completely packaged turnkey systems no matter how complex.

**THE ACS DIFFERENCE:**

We provide an incredibly “can-do” customer support organization that values innovation, reliability and effective problem management. Bottom line—we do what we say we’ll do, when we say we’ll do it and we empower our employees to make it happen. As a result, we enjoy unprecedented levels of customer satisfaction, employee commitment and long-term relationships.

UL LISTED GENERATOR BASE & MAIN FUEL STORAGE TANKS

Rigorous quality control inspections and testing make ACS fuel tanks superior and dependable, from UL142 and 2085 to day tanks and sub-base fuel tanks for industrial gen-sets.

We're one of the few with a ballistic rating on our 2085 tanks, and our knowledge of state and national codes for diesel fuel systems ensures the proper size, design and fabrication to your specifications. We also take great pride in making certain all orders ship in a timely manner and meet requested dates.

**THE ACS EXPERIENCE, SKILLS & RESOURCES TO MAKE YOUR PROJECT SUCCESSFUL:**

- A commitment to green technologies
- Cost-effective solutions
- A Quality Assurance Department led by a certified Six Sigma Black Belt
- 15+ years on 3D modeling software like PROE and INVENTOR
- Exceptional field support with full-service project capabilities
- Rapidly available, high-quality documentation
- A separate quality assurance documentation
- High customer satisfaction and long-term relationships

**PRODUCTS:**

- Enclosures
- Fuel Storage – UL 142 & 2085
- Day Tank Systems
- Fuel Filtration Systems
- Trailer Assemblies
- Electrical Systems
- Sound Barrier Wall Systems
- Oil Field Skids
- Structural Base Skids

**MANUFACTURING FACILITY:**

- 120’ x 36’ x 24’ paint room, the largest in the DFW area
- 175,000 square foot capacity in the material handling area
- Full capability to galvanize all specialty metal
- Sheet machine shop enables the handling and breaking of materials in-house
- Fully equipped maintenance department

**Since 1995, ACS has delivered a broad range of solutions for sound and environmental issues, from acoustical equipment enclosures to fuel tanks to turbine systems and skids. Our staff has over 50 years of experience in acoustical noise reduction and power generation and an extensive history of producing products for industry leaders in oil & gas, data centers, power generation, hospitals and waste water.**