



## AERO = Total GSE

AERO Specialties provides complete aircraft ground support equipment (GSE) solutions to corporate, FBO, MRO, military, airline and general aviation customers worldwide. Our industry expertise and diverse product lines set us apart from the competition, making AERO the preferred GSE supplier for over 21,000 organizations globally.



### ■ TLD Ground Support Equipment

With over sixty years in the business, TLD is the global leader in design, development, manufacturing and after sales support of ground support equipment. TLD is found on all major airline tarmacs and within high priority military operations. AERO is proud to be the primary general aviation and military distributor for TLD equipment.



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## ■ Ground Support Equipment: MRO

## ■ Hydraulic Power Units

Standard features include a digital interface, data screen and programmable airframe service parameters. AERO custom-builds each unit specifically for your application. Higher-quality, quieter, easier to use and more efficient than the rest. These units have set a new standard for hydraulic servicing!



## ■ Stairs and Stands

Our stands tower over the competition! AERO Specialties offers a wide array of stairs and stands for any application, from passenger boarding and crew access to customized maintenance applications.



## ■ Oxygen and Nitrogen Systems

Our oxygen and nitrogen systems provide the best value, quality and durability in the industry. We offer complete systems or individual components.



## ■ Solid State GPUs

AERO Specialties' new line of solid state power units have set the precedent for safety, precision, reliability and ease of use. Units are available in both 28.5V DC and 400Hz configurations.

## ■ Fluid Service Units

Available in 2, 5 and 20 gallon capacities, these sturdy units are built to withstand the test of time.



## ■ Towbars and Heads

AERO Specialties towbars and heads offer the highest quality and durability in the industry. Systems are available for business, regional, military and commercial airframes.



## ■ Axle Jacks

These rugged jacks are built to withstand harsh conditions and provide years of safe, dependable service.

