

Custom Access Equipment

Description

- Custom equipment can be developed to solve problems ranging from limited work space to unusual maintenance needs. Maximum safety is always a primary consideration in design and material selection.

Aviation Battery Ladders

- Specially designed ladder lifts batteries into aircraft. The ladder is telescoping and collapsible and has an elevating tray capable of lifting 200 lbs. via a hand operated winch.



Maintenance Platforms

- Customized workstand designed for use as a Sea Harrier Jet maintenance platform aboard aircraft carriers. Provides plenty of space on several levels and folds to provide easy storage and maneuverability.



Non-Magnetic, Folding Workstands

- Constructed of aluminum and stainless steel, this non-magnetic, height adjustable workstand was custom designed to meet a customer's non-magnetic needs.



Rocket Booster Ladders

- Custom fabricated access ladder for satellite launch vehicle.





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