

GROUND EXPEDITIONARY REFUELING SYSTEM, SMALL

TAMCN: B00377B

I.D: 11220A

NSN: 4930-01-533-9830



Functional Description

The Ground Expeditionary Refueling System (GERS), Small provides storage, transport and issue of fuel to ground equipment and vehicles. The fuel is dispensed by an air compression system. A complete system has the storage capacity of 168 gallons using six 28 gallon bladders. GERS Small can be deployed as a complete system or tailored to meet specific mission requirements. The GERS Small provides units and isolated sites with the means to extend the range and operating time of vehicles, equipment and weapons systems.

Technical Description

Information

Manufacturer: FMW Composite

Model: B0116301

Shipping Dimensions

Length (in): 92.0

Width (in): 78.0

Height (in): 88.0

Weight (lbs): 1,050.0

Square (ft²)/Cube (ft³): 49.8/365.4

Operating Dimensions

Length (in): 696.0

Width (in): 144.0

Height (in): 16.5

Weight (lbs): 1,730.0

Square (ft²)/Cube (ft³): 696.0/957.0

Transportability: Treat as cargo.