

BATH SHOWER UNIT, EXPEDITIONARY FIELD

TAMCN: B00557B

I.D: 10006A

NSN: 4510-01-163-6775



Functional Description

The Field Expeditionary Shower Unit has a 5kW power requirement. The system consists of six fiberglass bases, a top frame, six vertical supports, a cover, two shower heads per fiberglass base, supply pump, drain pump, and a B2130 3,000 gallon collapsible fabric water tank. The M-80 Water Heater supplied with the unit is a self-contained, fuel-fired boiler capable of providing 120°F water at a rate of 18 gallons per minute (GPM).

Technical Description

Information

Manufacturer: ghland Engineering Inc.

Model: 8611305

Fuel / M80

Fuel Type: Diesel/JP-8/F-24

Fuel Capacity (Gal): 5.0

Dimensions

Length (in): 216.0

Width (in): 72.0

Height (in): 72.0

Weight (lbs): 1,617.0

Square (ft²)/Cube (ft³): 108.0/648.0

Associated TAMCNs: B21307BB, Tank, Fabric, Collapsible, Water, 3000 Gallon.

Transportability: Treat as cargo

NOTE: Requires forklift support. Requires two QUADCONs for transportation and storage.