

**HOSE REEL SYSTEM (HRS)**



**TAMCN: B1139**

**ID: 10596A**

**NSN: 4930-01-462-1304**

**Functional Description**

The Hose Reel System (HRS) provides bulk fuel transfer capability within the Marine Air Ground Task Force (MAGTF). Each system has a total of five miles of 6 inch lay flat lightweight fuel hose on eleven hose reels. Each reel contains 2400 feet of hose or four sections of 6 inch by 600 feet of lay flat lightweight fuel hose. The HRS system consists of two base units, two power units, eleven hose reels and ancillary components necessary to interconnect to other tactical fuel systems. The HRS has a manual deployment capability of 5 mph and a powered deployment and retrieval capability of 2 to 2.5 mph. Can be deployed as a complete system or tailored to meet specific mission requirements.

**Technical Description**

**Set**

Manufacturer: LaBarge  
 Model: 98006A0002

**Shipping Dimensions**

Length (in): 96  
 Width (in): 72  
 Height (in): 96  
 Weight (lbs):  
     Dry: 15000  
 Volume (ft<sup>3</sup>): 2048

**Maximum Operating Dimensions**

Length (ft): 26400  
 Width (ft): N/A  
 Height (in): N/A  
 Weight (lbs):  
     Wet: N/A  
 Volume (ft<sup>3</sup>): N/A

**Transportability**           Treat as cargo

**Associated TAMCN(s)**   B0675, B0685, B1583

**NOTE:** The HRS B1139 is mounted on the back of a MTRV