NSN 3950-00-138-3996

Hand Operated Drum Winch - Page 1 of 1



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Furnished Items And Quantity:
1 level winding device
Operation Method:
Hand
Drum Flange To Flange Distance And Location:
2.875 inches first drum
Drum Diameter And Location:
1.125 inches first drum
Drum Flange Diameter And Location:
6.000 inches first drum
Mechanical Advantage Method:
Spur gear
Braking Method:
Automatic
Gear Mechanical Advantage:
6 to 1 ratio
Drum Surface Design:
Plain
Maximum Load Rating:
1500.0 pounds
Special Features:
Crank handle pulls either way rotation; right hand drive; 10.000 in. Lg non-adjustable crank handle; for one man operation; requires
pedestal mounting; reel will caryy @130.0 ft 0.188 in. Diameter wire rope, 30.0 ft non-metallic rope or equivalent other sizes; speed 3.000
in. Per one turn of crank handle
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A02800