NSN 3950-01-528-2202

Power Operated Drum Winch - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/3950-01-528-2202 **Unpackaged Unit Length:** 20.170 inches **Unpackaged Unit Width:** 12.500 inches **Unpackaged Unit Height:** 11.570 inches **Prime Mover Type:** Hydraulic motor Inclosure Type: Fully enclosed **Operation Method:** Powered **Product Name:** Winch assembly **Special Features:** Linepull 4, 000 lbs 1st layer max; ratio 29 to 1; pressure 2750 psi; flow 25 gph max; linespeed 175 ft min on 1st layer; storage 102 ft of 1/2 inch rope; oil capaci type 2 pts approx; motor disp 1.96 ci/rev; wire rope diameter 0.4375 dia; pressure 2708 psi; flow 13.2 gpm, motor disp 1.96; drum diameter 7.5 inch; flange diameter 11.125 inch; motor eff .72; motor slip 4 gpm 15 lpm; ratio 29; w inch eff .9; hp input 20.8; rpm input 1084 Shelf Life: **Unit Of Measure:**

N/a

Demilitarization:

No

Fiig:

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