Power Operated Drum Winch - Page 1 of 2

View Online at https://aerobasegroup.com/nsn/3950-00-787-2070



Prime Mover Quantity:

1

Current Type:

Ac

Furnished Items And Quantity:

1 motor controller

Environmental Protection:

Splashtight

Prime Mover Type:

Electric motor

Inclosure Type:

Fully enclosed

Duty Cycle:

Intermittent

Operation Method:

Power

Drum Flange To Flange Distance And Location:

15.000 inches first drum

Drum Diameter And Location:

24.000 inches stylet knob blank

Drum Flange Diameter And Location:

37.000 inches first drum

Load Limit At Selected Speed And Drum Location:

6000.0 pounds single speed first drum and 3000.0 pounds second speed first drum

Travel Rate Per Minute:

250.0 feet and 500.0 feet

Braking Method:

Manual

Clutch Type:

Friction

Power Requirement Rating:

75.00 horsepower

Drum Surface Design:

Grooved

Transmission Type:

Manual

Cooling Method:

Any acceptable

Voltage In Volts:

440.0

Phase:

Three

NSN 3950-00-787-2070

Power Operated Drum Winch - Page 2 of 2



Frequency In Hertz:

60.0

Reference Number Differentiating Characteristics:

Without gypsy head

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

A02800