Power Operated Drum Winch - Page 1 of 1



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Furnished Items And Quantity: 1 mounting base Prime Mover Type: Electric motor Inclosure Type:

Fully enclosed

Operation Method:

Powered

Drum Flange To Flange Distance And Location:

500.0 millimeters first drum err-100

Drum Diameter And Location:

620.63 major stylet knob micrometers

Drum Flange Diameter And Location:

790.0 millimeters second drum err-100

Drum Surface Design:

Grooved

Special Features:

Model be7000 mk xl port side winch; one right-hand grooved drum, one left-hand grooved drum and one plain remote control drum;

counterclockwise rotation; navy weapons system th, strategic sealift conversion ships class

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

A02800