

NSN 4440-01-477-5145

Nonreactivating Dehydrator Unit - Page 1 of 1



View Online at <https://aerobasegroup.com/nsn/4440-01-477-5145>

End Application:

Dehydrator, membrane mdl 7150-g501

Unpackaged Unit Weight:

400.000 pounds

Bodyheight:

48.000 inches

Bodylength:

18.000 inches

Bodywidth:

36.000 inches

Special Features:

Outlet capacity: 30 scfm; inlet air conditions (defined by specification): 80-125 psig, 50 degrees f. To 122 degrees f, dew point of 60 degrees f at 80 psig; outlet air conditions: 70-125 psig, dew point of -40 degrees f at 80 psig. Pressure not more than 10 psig below inlet; electrical requirements: 115 vac, 60 hz, 1 phase, 0.5 ampere (for humidity monitor only); dimensions: 36"w x 48"h x 18"d; inavy: membrane dehydrator; additional information may be found via the internet at www.Howelllabs.Com

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T247-b