NSN 4310-01-350-8500

Rotary Vacuum Pump Unit - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/4310-01-350-8500 **Mounting Type:** Base **Stage Quantity: Overall Length:** 13.000 inches **Overall Height:** 9.000 inches **Overall Width:** 9.000 inches **Pump Quantity: Pumping Element Type:** Rotary piston **Operating Speed At Rated Capacity In Rpm:** 850.0 Air Displacement Rate: 1.9 cubic feet per minute in free air **Minimum Operating Temp:** 40.0 degrees fahrenheit **Prime Mover Type:** Electric motor **Features Provided:** Separator tank **Special Features:** Oil capacity-18 ounces; ultimate vacuum is 15 microns at 70 degrees f ambient **Functional Description:** Weight is 50 lbs; motor rating is1/3 h.P., one phase, 60 cycle, 1.35 sf **Supplementary Features:** Vacuum pump is self-contained; pump, the drive and motor on a common base; pump/gas ballast/power unit/base/beltguard and separator **Fsc Application Data:** Single stage rotary vac pump Shelf Life: N/a **Unit Of Measure:**

Demilitarization: No

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