## NSN 4320-01-386-9913

Rotary Pump Unit - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/4320-01-386-9913 **Prime Mover Quantity: Mounting Type:** Flange **Discharge Connection Quantity: Discharge Connection Type:** Unthreaded external **Power Drive Operating Pressure:** 80.0 pounds per square inch gage **Pump Quantity: Maximum Discharge Flow Rate:** 10.0 gallons per minute **Operating Speed At Rated Capacity:** 3000.0 revolutions per minute **Pumping Element Operating Position:** Vertical **Rotary Pump Design:** Screw **Prime Mover Type:** Pneumatic motor **Prime Mover Power Rating:** 

1.0 horsepower

**Special Features:** 

36in. Long high viscosity drum pump with 3 polytetrafluoroethylene screws mounted on s/s shaft enclosed by s/s outer tube; tube od is 2in.; can handle foods, polymers, adhesives, oils, resins, etc. Up to 800cps; temperature is 200deg f; up to 200ft discharge head

**Supplementary Features:** 

"a" series air motor includes ball valve and muffler

Shelf Life:

N/a

**Unit Of Measure:** 

--

**Demilitarization:** 

No

Fiig:

A19400