NSN 4320-01-388-1177

Rotary Pump Unit - Page 1 of 1

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Prime Mover Quantity:

1

Mounting Type:

Flange

Power Drive Operating Pressure:

80.0 pounds per square inch gage

Pump Quantity:

1

Maximum Discharge Flow Rate:

14.0 gallons per minute

Operating Speed At Rated Capacity:

3000.0 revolutions per minute

Rotary Pump Design:

Vane

Prime Mover Type:

Pneumatic motor

Prime Mover Power Rating:

0.75 horsepower

Special Features:

4-blade turbine tube mixer for mixing or blending in 55-gal drum; mixer tube is 36in. Long and 2in. Dia; material is 316 s/s and polytetrafluoroethylene; maximum temperature is 200deg f.; viscosities up to 10000 cps; stainless steel turbine draws liquid into mixer tube at top of drum and forces it out the bottom; includes a 1/4in. Air line fitting, a ball valve, muffler and 15ft of air line with a filter-lubricator; optional static protection kit p/n a100961 available for mixing flammable or combustible liquids

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

A19400

