

View Online at <https://aerobasegroup.com/nsn/4320-01-252-9421>

**Prime Mover Quantity:**

1

**Mounting Type:**

Base

**Intake Connection Quantity:**

1

**Intake Connection Type:**

Threaded internal

**Discharge Connection Quantity:**

1

**Discharge Connection Type:**

Threaded internal

**Media For Which Designed:**

Freon

**Pump Quantity:**

1

**Maximum Discharge Flow Rate:**

0.6 gallons per minute

**Discharge Pressure:**

65.0 pounds per square inch gage

**Pumping Element Operating Position:**

Horizontal

**Rotary Pump Design:**

Gear

**Unpackaged Unit Length:**

7.3000 inches

**Unpackaged Unit Width:**

2.9000 inches

**Unpackaged Unit Height:**

5.100 inches

**Pump Basic Material:**

Steel

**Prime Mover Type:**

Pneumatic motor

**Prime Mover Power Rating:**

0.130 horsepower

**Special Features:**

Ext adjustable internal bypass valve; mag drive - drive shaft has 1 mag, pump end has 1 mag; intake & outlet 1/8npt; inlet, outlet fittings n/incl; pump housing - stnls stl w/ryton, polytetrafluoroethylene & stnls stl int components; ryton gears & bushings; mtr wt - 2.3 lb; appl lgm118a

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fig:**

A19400