

View Online at <https://aerobasegroup.com/nsn/4320-01-407-7563>

**Prime Mover Quantity:**

1

**Prime Mover Cooling Medium:**

Air

**Mounting Type:**

Base

**Cylinder Quantity:**

1

**Intake Connection Quantity:**

1

**Intake Connection Type:**

Threaded external

**Discharge Connection Quantity:**

1

**Discharge Connection Type:**

Threaded external

**Current Type:**

Ac

**Pump Quantity:**

1

**Pumping Element Type:**

Diaphragm

**Cooling Method:**

Air to air cooled

**End Application:**

W/s, usns henry j. Kaiser

**Maximum Discharge Flow Rate:**

0.08 gallons per minute

**Discharge Pressure:**

100.0 pounds per square inch gage

**Pumping Element Operating Position:**

Horizontal

**Pump Reciprocating Design:**

Single acting

**Reciprocating Stroke Type:**

Variable

**Volume Control Type:**

Hydraulic cylinder

**Control Location:**

Right side

**Prime Mover Type:**

Electric motor

**Inclosure Type:**

Fully enclosed

**Current Rating In Amps:**

2.4

**Discharge Connection Thread Size And Series/type Designator:**

0.375-18 npt

**Intake Connection Thread Size And Series/type Designator:**

0.375-18 npt

**Prime Mover Power Rating:**

0.25 horsepower

**Voltage In Volts:**

115.0

**Phase:**

Single

**Special Features:**

Field adjustable hydraulic relief valve; automatic air venting on each stroke, self-compensating hydraulic system, large single ball check

**Frequency In Hertz:**

60.0

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

A19400