

View Online at <https://aerobasegroup.com/nsn/4320-01-600-8899>

Mounting Type:

Base

Cylinder Quantity:

2

Intake Connection Type:

Threaded internal

Discharge Connection Quantity:

1

Discharge Connection Type:

Threaded internal

Pumping Element Type:

Diaphragm

Maximum Discharge Flow Rate:

70.0 gallons per minute

Discharge Pressure:

125.0 pounds per square inch gage

Pump Reciprocating Design:

Double acting

Operation Method:

Powered

Discharge Connection Thread Size And Series/type Designator:

1.0 inch nptf

Intake Connection Thread Size And Series/type Designator:

1.0 inch nptf

Product Name:

Heavy duty flap valve, type 1, air-operated double-diaphragm pump

Special Features:

Materials: manifold, elbow, and outer chamber: 356-t6a (aluminum), inner chamber, outer diaphragm plate, intermediate housing, and air valve cap: al380dc (aluminum die cast), inner diaphragm and hardware: plated steel, diaphragm rod: 416ss (stainless steel) , valve seat: stainless steel, diaphragm, flap valve, seal/manifold seal: nitrite, air valve: conductive hdpe. Shipping weight: 48.0 pounds.

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A19400