

View Online at <https://aerobasegroup.com/nsn/4320-01-495-3441>

Cylinder Quantity:

0

Intake Connection Quantity:

1

Discharge Connection Quantity:

1

Discharge Connection Type:

Threaded internal

Media For Which Designed:

Hydrocarbon fuels and oils

Pumping Element Type:

Diaphragm

Maximum Discharge Flow Rate:

35.0 gallons per minute

Discharge Pressure:

120.0 pounds per square inch gage

Suction Lift:

20.000 feet

Pumping Element Operating Position:

Horizontal

Reciprocating Stroke Type:

Fixed

Operation Method:

Powered

Product Name:

Metallic diaphragm pump

Special Features:

Ratio: 1: 1, displacement gallons: 0.16, air inlet: 1/4-inch np (f), fluid inlet: 1-inch npt(f) , fluid outlet: 1 inch npt, weight: 31 lbs, base model: 6661 1" ball, air motor: cast iron, wetted parts: 316 ss, check valve seats: 316 ss, ball check/diaphragm: polytetrafluoroethylene, pump must mounted with feet to ground, pump contains an air valve vs. A cylinder and a double diaphragm; suction lift listed is dry suction lift only

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A19400