

View Online at <https://aerobasegroup.com/nsn/4320-01-351-8171>

Mounting Type:

Flange

Intake Connection Quantity:

2

Intake Connection Type:

Rectangular flange

Discharge Connection Quantity:

1

Discharge Connection Type:

Rectangular flange

Media For Which Designed:

Hydrocarbon fuels and oils

Maximum Discharge Flow Rate:

32.0 gallons per minute

Discharge Pressure:

2000.0 pounds per square inch gage

Operating Speed At Rated Capacity:

900.0 revolutions per minute

Pumping Element Operating Position:

Horizontal

Pump Rotation Direction:

Clockwise and counterclockwise

Rotary Pump Design:

Gear

Operation Method:

Powered

Drive Shaft Type:

Splined, straight external

Drive Shaft End Diameter:

0.873 inches

Drive Shaft Length:

1.620 inches

Unpackaged Unit Length:

16.130 inches

Unpackaged Unit Width:

5.180 inches

Unpackaged Unit Height:

6.250 inches

Pump Basic Material:

Iron

Special Features:

Ltandem pump; split flange connections w/1.00in. Ports, mtg holes threaded; shaft splined sae b (13 tooth); mtg flange sae b-4 bolt, holes 3.540in.X3.540in. Apart; without shaft bearing; end cover has extented studs

Surface Treatment:

Paint

Supplementary Features:

Port and mtg holes protected with plastic plugs during shipment; remove before installation

Surface Treatment:

Painted

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A19400