

View Online at <https://aerobasegroup.com/nsn/4320-01-505-3352>

Prime Mover Quantity:

1

Pump Quantity:

1

Pumping Element Type:

Piston

End Application:

Fan coil, pump, inboard

Maximum Discharge Flow Rate:

57.6 gallons per minute

Operating Speed At Rated Capacity:

2400.0 revolutions per minute

Reciprocating Stroke Type:

Variable

Volume Control Type:

Pressure compensation

Prime Mover Type:

Electric motor

Prime Mover Power Rating:

150.0 horsepower

Product Name:

Pump, variable

Special Features:

Pump dimensions (w/o controls): 8.4in. W x 13.0in. L x 7.3in. H; part number breakdown: p=pump; v=variable; g=design type; 130=unit size, 130ml/rev; e1=design series; u=sae conn & mtg; v=viton seals; r=right hand, cw; d=one way service, side ported; f=flange conn; s=splined, shaft end; p=pressure compensating, control; 1nn=single setting; sn= volume stop; cn=coupling and adapter, sae c (splined)

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A19400