

View Online at <https://aerobasegroup.com/nsn/4320-01-516-8003>

Cylinder Quantity:

1

Intake Connection Quantity:

1

Intake Connection Type:

Threaded internal

Media For Which Designed:

Liquid

Pumping Element Type:

Diaphragm

End Application:

Pump, diaphragm d35-easnhfecb

Maximum Discharge Flow Rate:

35.0 gallons per minute

Discharge Pressure:

1200.0 pounds per square inch gage

Operating Speed At Rated Capacity:

1150.0 revolutions per minute

Pumping Element Operating Position:

Horizontal

Pump Reciprocating Design:

Single acting

Reciprocating Stroke Type:

Variable

Volume Control Type:

Hydraulic cylinder

Product Name:

Pump, shaft driven

Special Features:

Pump configuration: shaft driven. Hydraulic end cam: maximum 35 gpm (132 lmp) at 1150 rpm. Pump head version: npt treaded ports verion head. Pump head material: 316 stainless. Diaphragn and o-ring material: buna-n. Valve seat material: 17-4 ph stainless steel. Valve material: 17-4 ph stainless steel-machined. Valve springs: elgiloy. Valve spring retainers: celcon. Hydra-oil: 40-wt for continuous duty. Slurry duty pump designed for abrasive slurry applications.

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A19400