

View Online at <https://aerobasegroup.com/nsn/4320-01-456-5381>

Cylinder Quantity:

7

Intake Connection Quantity:

1

Discharge Connection Quantity:

1

Discharge Connection Type:

Threaded internal

Drive Connection Type:

Rigid coupled

Media For Which Designed:

Hydrocarbon fuels and oils

Pumping Element Type:

Piston

End Application:

Winch, allied, ct5

Maximum Discharge Flow Rate:

34.0 gallons per minute

Discharge Pressure:

3500.0 pounds per square inch gage

Operating Speed At Rated Capacity:

1800.0 revolutions per minute

Pumping Element Operating Position:

Horizontal

Pump Rotation Direction:

Clockwise

Pump Reciprocating Design:

Single acting

Reciprocating Stroke Type:

Variable

Volume Control Type:

Pressure compensation

Control Location:

Right side

Drive Shaft Type:

Splined, involute external

Special Features:

Sae straight thread discharge port; sae flanged intake port; sae splined shaft; no volume stops

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fig:

A19400