NSN 4320-01-527-7254

Rotary Pump - Page 1 of 1



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Intake Connection Quantity:
1
Intake Connection Type:
Round flange
Discharge Connection Quantity:
1
Discharge Connection Type:
Round flange
Maximum Discharge Flow Rate:
1050.0 gallons per minute
Discharge Pressure:
70.0 pounds per square inch gage
Operating Speed At Rated Capacity:
1785.0 revolutions per minute
Pump Rotation Direction:
Clockwise
Operation Method:
Powered
Product Name:
Rotary pump
Special Features:
Inlet and outlet gage connections: 1/2in. Size 150lbs. Raised face flange, will mate to ansi b16.5 raised face flange studs to straddle
centerlines; motor data: hansome motor; 365y frame; type: te oil thru; rpm: 1800/90 (syn); 3 phase; 60 hertz; 440 volts; pump data:
temperature: 115 degrees f; power (bhp) 75; pump design is based on astm f1510 & mil-p-18547
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A19400