NSN 4320-01-331-8745

Rotary Pump - Page 1 of 1



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Mounting Type:
Flange
Intake Connection Quantity:
1
Intake Connection Type:
Rectangular flange
Discharge Connection Quantity:
1
Discharge Connection Type:
Rectangular flange
Media For Which Designed:
Hydrocarbon fuels and oils
End Application:
J.I.Case w14b loader
Maximum Discharge Flow Rate:
40.0 gallons per minute
Discharge Pressure:
3000.0 pounds per square inch gage
Operating Speed At Rated Capacity:
2400.0 revolutions per minute
Pumping Element Operating Position:
Pumping Element Operating Position: Horizontal
Horizontal
Horizontal Pump Rotation Direction:
Horizontal Pump Rotation Direction: Clockwise
Horizontal Pump Rotation Direction: Clockwise Rotary Pump Design:
Horizontal Pump Rotation Direction: Clockwise Rotary Pump Design: Gear
Horizontal Pump Rotation Direction: Clockwise Rotary Pump Design: Gear Operation Method:
Horizontal Pump Rotation Direction: Clockwise Rotary Pump Design: Gear Operation Method: Powered
Horizontal Pump Rotation Direction: Clockwise Rotary Pump Design: Gear Operation Method: Powered Drive Shaft Type:
Horizontal Pump Rotation Direction: Clockwise Rotary Pump Design: Gear Operation Method: Powered Drive Shaft Type: Splined, involute external
Horizontal Pump Rotation Direction: Clockwise Rotary Pump Design: Gear Operation Method: Powered Drive Shaft Type: Splined, involute external Reference Number Differentiating Characteristics:
Horizontal Pump Rotation Direction: Clockwise Rotary Pump Design: Gear Operation Method: Powered Drive Shaft Type: Splined, involute external Reference Number Differentiating Characteristics: Navy drawing no.
Horizontal Pump Rotation Direction: Clockwise Rotary Pump Design: Gear Operation Method: Powered Drive Shaft Type: Splined, involute external Reference Number Differentiating Characteristics: Navy drawing no. Shelf Life:
Horizontal Pump Rotation Direction: Clockwise Rotary Pump Design: Gear Operation Method: Powered Drive Shaft Type: Splined, involute external Reference Number Differentiating Characteristics: Navy drawing no. Shelf Life: N/a
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Horizontal Pump Rotation Direction: Clockwise Rotary Pump Design: Gear Operation Method: Powered Drive Shaft Type: Splined, involute external Reference Number Differentiating Characteristics: Navy drawing no. Shelf Life: N/a Unit Of Measure:
Horizontal Pump Rotation Direction: Clockwise Rotary Pump Design: Gear Operation Method: Powered Drive Shaft Type: Splined, involute external Reference Number Differentiating Characteristics: Navy drawing no. Shelf Life: N/a Unit Of Measure: Demilitarization: