NSN 4320-01-035-4042

Rotary Pump - Page 1 of 1



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Intake Connection Type: Threaded internal Discharge Connection Quantity: 1 Discharge Connection Type: Threaded internal Drive Connection Type: Rigid coupled Media For Which Designed: Liquid Discharge Pressure: 100.0 pounds per square inch gage Suction Lift: 25.000 feet Operating Speed At Rated Capacity: 1750.0 revolutions per minute Pumping Element Operating Position: Horizontal Pump Rotation Direction: Clockwise and counterclockwise Operation Method: Powered Drive Shaft Type: D-type Special Features: Rotary pump design: impeller Shelf Life: N/a Unit Of Measure: Demilitarization:	Intake Connection Quantity:
Threaded internal Discharge Connection Quantity: 1 Discharge Connection Type: Threaded internal Drive Connection Type: Rigid coupled Media For Which Designed: Liquid Discharge Pressure: 100.0 pounds per square inch gage Suction Lift: 25.000 feet Operating Speed At Rated Capacity: 1750.0 revolutions per minute Pumping Element Operating Position: Horizontal Pump Rotation Direction: Clockwise and counterclockwise Operation Method: Powered Drive Shaft Type: D-type Special Features: Rotary pump design: impeller Shelf Life: N/a Unit Of Measure:	1
Discharge Connection Quantity: 1 Discharge Connection Type: Threaded internal Drive Connection Type: Rigid coupled Media For Which Designed: Liquid Discharge Pressure: 100.0 pounds per square inch gage Suction Lift: 25.000 feet Operating Speed At Rated Capacity: 1750.0 revolutions per minute Pumping Element Operating Position: Horizontal Pump Rotation Direction: Clockwise and counterclockwise Operation Method: Powered Drive Shaft Type: D-type Special Features: Rotary pump design: impeller Shelf Life: N/a Unit Of Measure:	Intake Connection Type:
Discharge Connection Type: Threaded internal Drive Connection Type: Rigid coupled Media For Which Designed: Liquid Discharge Pressure: 100.0 pounds per square inch gage Suction Lift: 25.000 feet Operating Speed At Rated Capacity: 1750.0 revolutions per minute Pumping Element Operating Position: Horizontal Pump Rotation Direction: Clockwise and counterclockwise Operation Method: Powered Drive Shaft Type: D-type Special Features: Rotary pump design: impeller Shelf Life: N/a Unit Of Measure:	Threaded internal
Discharge Connection Type: Threaded internal Drive Connection Type: Rigid coupled Media For Which Designed: Liquid Discharge Pressure: 100.0 pounds per square inch gage Suction Lift: 25.000 feet Operating Speed At Rated Capacity: 1750.0 revolutions per minute Pumping Element Operating Position: Horizontal Pump Rotation Direction: Clockwise and counterclockwise Operation Method: Powered Drive Shaft Type: D-type Special Features: Rotary pump design: impeller Shelf Life: N/a Unit Of Measure:	Discharge Connection Quantity:
Threaded internal Drive Connection Type: Rigid coupled Media For Which Designed: Liquid Discharge Pressure: 100.0 pounds per square inch gage Suction Lift: 25.000 feet Operating Speed At Rated Capacity: 1750.0 revolutions per minute Pumping Element Operating Position: Horizontal Pump Rotation Direction: Clockwise and counterclockwise Operation Method: Powered Drive Shaft Type: D-type Special Features: Rotary pump design: impeller Shelf Life: N/a Unit Of Measure:	1
Drive Connection Type: Rigid coupled Media For Which Designed: Liquid Discharge Pressure: 100.0 pounds per square inch gage Suction Lift: 25.000 feet Operating Speed At Rated Capacity: 1750.0 revolutions per minute Pumping Element Operating Position: Horizontal Pump Rotation Direction: Clockwise and counterclockwise Operation Method: Powered Drive Shaft Type: D-type Special Features: Rotary pump design: impeller Shelf Life: N/a Unit Of Measure:	Discharge Connection Type:
Rigid coupled Media For Which Designed: Liquid Discharge Pressure: 100.0 pounds per square inch gage Suction Lift: 25.000 feet Operating Speed At Rated Capacity: 1750.0 revolutions per minute Pumping Element Operating Position: Horizontal Pump Rotation Direction: Clockwise and counterclockwise Operation Method: Powered Drive Shaft Type: D-type Special Features: Rotary pump design: impeller Shelf Life: N/a Unit Of Measure:	Threaded internal
Media For Which Designed: Liquid Discharge Pressure: 100.0 pounds per square inch gage Suction Lift: 25.000 feet Operating Speed At Rated Capacity: 1750.0 revolutions per minute Pumping Element Operating Position: Horizontal Pump Rotation Direction: Clockwise and counterclockwise Operation Method: Powered Drive Shaft Type: D-type Special Features: Rotary pump design: impeller Shelf Life: N/a Unit Of Measure:	Drive Connection Type:
Liquid Discharge Pressure: 100.0 pounds per square inch gage Suction Lift: 25.000 feet Operating Speed At Rated Capacity: 1750.0 revolutions per minute Pumping Element Operating Position: Horizontal Pump Rotation Direction: Clockwise and counterclockwise Operation Method: Powered Drive Shaft Type: D-type Special Features: Rotary pump design: impeller Shelf Life: N/a Unit Of Measure:	Rigid coupled
Discharge Pressure: 100.0 pounds per square inch gage Suction Lift: 25.000 feet Operating Speed At Rated Capacity: 1750.0 revolutions per minute Pumping Element Operating Position: Horizontal Pump Rotation Direction: Clockwise and counterclockwise Operation Method: Powered Drive Shaft Type: D-type Special Features: Rotary pump design: impeller Shelf Life: N/a Unit Of Measure:	Media For Which Designed:
100.0 pounds per square inch gage Suction Lift: 25.000 feet Operating Speed At Rated Capacity: 1750.0 revolutions per minute Pumping Element Operating Position: Horizontal Pump Rotation Direction: Clockwise and counterclockwise Operation Method: Powered Drive Shaft Type: D-type Special Features: Rotary pump design: impeller Shelf Life: N/a Unit Of Measure:	Liquid
Suction Lift: 25.000 feet Operating Speed At Rated Capacity: 1750.0 revolutions per minute Pumping Element Operating Position: Horizontal Pump Rotation Direction: Clockwise and counterclockwise Operation Method: Powered Drive Shaft Type: D-type Special Features: Rotary pump design: impeller Shelf Life: N/a Unit Of Measure:	Discharge Pressure:
25.000 feet Operating Speed At Rated Capacity: 1750.0 revolutions per minute Pumping Element Operating Position: Horizontal Pump Rotation Direction: Clockwise and counterclockwise Operation Method: Powered Drive Shaft Type: D-type Special Features: Rotary pump design: impeller Shelf Life: N/a Unit Of Measure:	100.0 pounds per square inch gage
Operating Speed At Rated Capacity: 1750.0 revolutions per minute Pumping Element Operating Position: Horizontal Pump Rotation Direction: Clockwise and counterclockwise Operation Method: Powered Drive Shaft Type: D-type Special Features: Rotary pump design: impeller Shelf Life: N/a Unit Of Measure:	Suction Lift:
1750.0 revolutions per minute Pumping Element Operating Position: Horizontal Pump Rotation Direction: Clockwise and counterclockwise Operation Method: Powered Drive Shaft Type: D-type Special Features: Rotary pump design: impeller Shelf Life: N/a Unit Of Measure:	25.000 feet
Pumping Element Operating Position: Horizontal Pump Rotation Direction: Clockwise and counterclockwise Operation Method: Powered Drive Shaft Type: D-type Special Features: Rotary pump design: impeller Shelf Life: N/a Unit Of Measure:	Operating Speed At Rated Capacity:
Horizontal Pump Rotation Direction: Clockwise and counterclockwise Operation Method: Powered Drive Shaft Type: D-type Special Features: Rotary pump design: impeller Shelf Life: N/a Unit Of Measure:	1750.0 revolutions per minute
Pump Rotation Direction: Clockwise and counterclockwise Operation Method: Powered Drive Shaft Type: D-type Special Features: Rotary pump design: impeller Shelf Life: N/a Unit Of Measure:	Pumping Element Operating Position:
Clockwise and counterclockwise Operation Method: Powered Drive Shaft Type: D-type Special Features: Rotary pump design: impeller Shelf Life: N/a Unit Of Measure:	Horizontal
Operation Method: Powered Drive Shaft Type: D-type Special Features: Rotary pump design: impeller Shelf Life: N/a Unit Of Measure:	Pump Rotation Direction:
Powered Drive Shaft Type: D-type Special Features: Rotary pump design: impeller Shelf Life: N/a Unit Of Measure:	Clockwise and counterclockwise
Drive Shaft Type: D-type Special Features: Rotary pump design: impeller Shelf Life: N/a Unit Of Measure:	Operation Method:
D-type Special Features: Rotary pump design: impeller Shelf Life: N/a Unit Of Measure:	
Special Features: Rotary pump design: impeller Shelf Life: N/a Unit Of Measure:	Powered
Rotary pump design: impeller Shelf Life: N/a Unit Of Measure:	
Shelf Life: N/a Unit Of Measure:	Drive Shaft Type:
N/a Unit Of Measure:	Drive Shaft Type: D-type
Unit Of Measure:	Drive Shaft Type: D-type Special Features:
	Drive Shaft Type: D-type Special Features: Rotary pump design: impeller
	Drive Shaft Type: D-type Special Features: Rotary pump design: impeller Shelf Life:
Demilitarization:	Drive Shaft Type: D-type Special Features: Rotary pump design: impeller Shelf Life: N/a
	Drive Shaft Type: D-type Special Features: Rotary pump design: impeller Shelf Life: N/a Unit Of Measure:
No	Drive Shaft Type: D-type Special Features: Rotary pump design: impeller Shelf Life: N/a Unit Of Measure:
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