

View Online at <https://aerobasegroup.com/nsn/4320-01-520-6508>

Media For Which Designed:

Oil

End Application:

Pump, ctfgl

Operating Speed At Rated Capacity:

1780.0 revolutions per minute and 890.0 revolutions per minute

Pumping Element Operating Position:

Vertical

Pump Rotation Direction:

Clockwise

Control Location:

Center

Rotary Pump Design:

Screw

Special Features:

Qcapacity: 390/190 gpm; total dynamic head: 50 psig discharge; power rating: 20/10 bhp; type drive: oil through motor; timing gears: none; delivery: fixed; seal type: none; pump and motor are integral; clp stands for canned lube pump; unit is vertically mounted with a center of gravity mounting plate; materials of construction include: steel, ductile iron, bronze, and others; service is: main lube oil pump service and lubricates the main propulsion turbines and reduction gears

Type/model Designation:

Clp422x-312

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A19400