

View Online at <https://aerobasegroup.com/nsn/4320-00-204-1848>

Prime Mover Quantity:

1

Prime Mover Cooling Medium:

Air

Stage Quantity:

1

Intake Connection Quantity:

2

Intake Connection Type:

Round flange

Discharge Connection Quantity:

2

Discharge Connection Type:

Round flange

Current Type:

Ac

Media For Which Designed:

Water, fresh and water, salt

Environmental Protection:

Dripproof

Pump Quantity:

2

Cooling Method:

Self ventilated

Maximum Discharge Flow Rate:

300.0 gallons per minute and 100.0 gallons per minute

Total Head:

56.000 feet and 23.000 feet

Operating Speed At Rated Capacity:

1750.0 revolutions per minute

Pumping Element Operating Position:

Horizontal

Centrifugal Pump Design:

Radial flow

Centrifugal Pump Impeller Quantity:

2

Centrifugal Pump Impeller Suction Type:

Single

Operation Relationship Design:

Simultaneous

Prime Mover Type:

Electric motor

Inclosure Type:

Partially enclosed

Current Rating In Amps:

14.0

Features Provided:

Self-priming

Voltage In Volts:

440.0

Phase:

Three

Frequency In Hertz:

60.0

Reference Number Differentiating Characteristics:

As differentiated by w/westinghouse motor dwg no. 55-j-753buships dwg no. S6301-3102293 and cutler hammer clutch dwg no.522-1-1m1 buships dwg no. S6301-3106528

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fig:

A19400