Centrifugal Pump - Page 1 of 1

View Online at https://aerobasegroup.com/nsn/4320-01-477-7612

## Mounting Type:

Base

Stage Quantity:

1

# Intake Connection Quantity:

1

## Intake Connection Type:

Threaded internal

### **Discharge Connection Quantity:**

1

### Maximum Discharge Flow Rate:

150.0 gallons per minute

### **Discharge Pressure:**

190.0 kilograms per square centimeter gage

**Total Head:** 

## 25.000 feet

Suction Lift:

190.000 feet

### **Operating Speed At Rated Capacity:**

3600.0 revolutions per minute

## **Pumping Element Operating Position:**

Horizontal

### Pump Rotation Direction:

Counterclockwise

**Centrifugal Pump Impeller Quantity:** 

1

## Intake Connection Thread Size And Series/type Designator:

1.500-8 npt

### **Special Features:**

Pump specifications: housing, and impeller: cast iron class 30 or bronze, suction and discharge: 1.5"x2" npt pipe sizes, cast iron class 30 or bronze, volute: cast iron class 30 or bronze, replaceable, adaptor: cast iron class 30 or bronze p.E.M. Or cc motor, drive sleeve: stainless steel 300 series, seal: standard john crane type-21 carbon, ceramic, stainles steel and viton with other options available, fasteners: stainless steel 300 series

Shelf Life: N/a

Unit Of Measure:

---

Demilitarization:

No

Fiig:

A19400

