

View Online at <https://aerobasegroup.com/nsn/4310-00-693-2659>

**Compressor Quantity:**

1

**Duty Cycle In Percent:**

100

**Gas For Which Designed:**

Air

**Discharge Flow Rate:**

130.000 cubic feet per minute

**Discharge Pressure:**

125.000 pounds per square inch gage

**Cooling System Design:**

Single

**Compressed Gas Cooling Medium:**

Air

**Compressor Cooling Medium:**

Air

**Prime Mover Cooling Medium:**

Air

**Unloader Type:**

Automatic

**Mounting Type:**

Base

**Reciprocating Compressor Design:**

Single acting

**Cylinder Arrangement Style:**

Vertical design

**Stage Quantity:**

2

**Receiver Tank Capacity:**

11.00 cubic feet

**Intake Connection Quantity:**

1

**Unpackaged Unit Length:**

52.56 inches

**Unpackaged Unit Width:**

40.13 inches

**Unpackaged Unit Height:**

99.00 inches

**Prime Mover Type:**

Electric motor

**Safety Device Type:**

High temperature shutdown switch and relief valve

**Features Provided:**

Fungus resistant treatment

**Voltage In Volts And Current Type:**

208.0 ac

**Temperature Rating Per Function:**

380.0 degrees fahrenheit discharge

**Phase:**

Three

**Special Features:**

Reduced voltage, auto transformed-type motor starter w/65 and 80 pct taps

**Frequency In Hertz:**

60.0

**Functional Description:**

The air compressor is a stationary, electric-motor driven, double-stage unit intended for heavy duty service in installations where a steady volume of air in a pressure range of 5 to 125 psi is required

**Reference Data And Literature:**

Af to. 34y1-131-1

**Specification Data:**

81349-mil-c-17596 government specification

**Specification Or Standard:**

Mb-5 type

**Departure From Cited Designator:**

As modified by pac feat

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

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