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**Compressor Quantity:**

1

**Gas For Which Designed:**

Air

**Discharge Flow Rate:**

9.000 cubic feet per minute

**Discharge Pressure:**

9.000 pounds per square inch gage

**Cooling System Design:**

Single

**Compressed Gas Cooling Medium:**

Air

**Compressor Cooling Medium:**

Air

**Prime Mover Cooling Medium:**

Air

**Mounting Type:**

Base

**Rotary Compressor Design:**

Sliding vane

**Stage Quantity:**

1

**Intake Connection Quantity:**

1

**Discharge Connection Quantity:**

1

**Discharge Connection Type:**

Threaded male

**Prime Mover Type:**

Electric motor

**Current Type And Rating In Amps:**

5.2 ac

**Voltage In Volts And Current Type:**

208.0 ac

**Product Name:**

Breathing air pump unit; hd-409/fps-20; fig 290-385, t.O.31p5-2fps20-4, tech manual illustrated part breakdown, radar sets an/fps-20 series, pg 789

**Phase:**

Three

**Special Features:**

Hd-409/fps-20; function, power driven rotary compressor; reference data, fig 290-385, t.O. 31p6-2fps20-4, technical manual, illustrated parts breakdown, radar sets an/fps-20 series, pg 789

**Frequency In Hertz:**

60.0

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

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