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Discharge Pressure:

126.0 pounds per square inch gage

Compressor Cooling Medium:

Air

Refrigeration Flow Rate In Tons Per Hour:

6.000

Suction Pressure:

0.6 pounds per square inch

Compressor Speed At Rated Capacity In Rpm:

1750.000

Media For Which Designed:

Freon 12

Operating Speed At Rated Capacity In Rpm:

1750.000

Prime Mover Horsepower Rating:

40.000

Drive Type:

Direct

Prime Mover Type:

Electric motor

Ambient Temp:

110.000 degrees fahrenheit

Water For Which Designed:

Salt

Compressing Unit Type:

Reciprocating

Compressing Unit Design Type:

Open

Compressing Unit Cylinder Quantity:

4

Compressing Unit Cylinder Bore Diameter:

3.750 inches

Condenser Cooling Medium:

Water

Condenserlength:

8.083 feet

Condenser Shell Outside Diameter:

12.750 inches

Condenser Type:

Shell or tube

Electric Motor Quantity:

1

Component For Which Designed:

Compressor

Compressing Unit Stroke Length:

3.000 inches

Condenser Heat Transfer Area:

137.000 square feet

Separate Liquid Receiver Capacity:

7.540 cubic feet

Phase:

Three

Frequency In Hertz:

60.000

Specification Or Standard:

1 type and 3 class

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

T240-b