

View Online at <https://aerobasegroup.com/nsn/6636-01-453-2322>

Current Type:

Ac

Frequency Rating:

60.0 hertz

Inside Width:

16.000 inches

Outside Width:

30.000 inches

Inside Depth:

11.000 inches

Inside Height:

12.000 inches

Outside Height:

41.000 inches

Assembly Form:

Assembled

Accessory Components And Quantity:

2 1/2 horsepower compressors

Voltage Rating:

115.0 volts

Power Rating:

40.0 volt-ampere

Operating Temperature Range In Deg Celsius:

-73.3/+177.0

Heat Source For Which Designed:

Integral

Outside Depth:

22.000 inches

Heating Method:

Electrical

Water Jacket:

Provided

Circulation Method:

Mechanical

Door:

Provided

Insulated Cabinet:

Provided

Cooling Coils For Below Room Temperature Use:

Included

Cabinet Outer Wall Material:

Steel

Cabinet Inner Wall Material:

Steel

Cabinet Mounting Type:

Stand

Outer Door Quantity:

1

Outer Door Material:

Steel

Outer Door Insulation Feature:

Included

Environmental Chamber Type:

Temperature

Phase:

Single

Special Features:

Programmable temperature controller with digital display (model 2800); 6pane thermal window with silicone gaskets; rs-232c or ieee-488 interface; dry nitrogen used to reduce moisture content; modified to include refractor collimator, motorized target wheel and vibration isolated base plate; used to test the b-52 flir sensor assembly (an/aaq-23) and used in conjunction with ir radiation source control unit sr-80-2d

Color:

Blue

Material:

Steel

Material:

Steel

Surface Treatment:

Lacquer, federal specification 595-25185

Surface Treatment:

Lacquer, federal specification 595-25185

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

T269-e