NSN 6640-01-116-1036

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View Online at https://aerobasegroup.com/nsn/6640-01-116-1036

Overall Depth:
34.500 inches
Overall Height:
72.250 inches
Overall Width:
33.000 inches
Current Type:
Ac
Frequency Rating:
Between 50.0 hertz and 60.0 hertz
Inside Width:
24.000 inches
Inside Depth:
24.000 inches
Inside Height:
24.000 inches
Voltage Rating:
230.0 volts
Control Type:
Thermostat
Operating Tempurature Penge In Deg Colcius
Operating Tempurature Range In Deg Celsius:
+35.0/+260.0
+35.0/+260.0
+35.0/+260.0 Heat Source For Which Designed:
+35.0/+260.0 Heat Source For Which Designed: Integral
+35.0/+260.0 Heat Source For Which Designed: Integral Heating Method:
+35.0/+260.0 Heat Source For Which Designed: Integral Heating Method: Electrical
+35.0/+260.0 Heat Source For Which Designed: Integral Heating Method: Electrical Water Jacket:
+35.0/+260.0 Heat Source For Which Designed: Integral Heating Method: Electrical Water Jacket: Not provided
+35.0/+260.0 Heat Source For Which Designed: Integral Heating Method: Electrical Water Jacket: Not provided Circulation Method:
+35.0/+260.0 Heat Source For Which Designed: Integral Heating Method: Electrical Water Jacket: Not provided Circulation Method: Gravity
+35.0/+260.0 Heat Source For Which Designed: Integral Heating Method: Electrical Water Jacket: Not provided Circulation Method: Gravity Insulated Cabinet:
+35.0/+260.0 Heat Source For Which Designed: Integral Heating Method: Electrical Water Jacket: Not provided Circulation Method: Gravity Insulated Cabinet: Provided
+35.0/+260.0 Heat Source For Which Designed: Integral Heating Method: Electrical Water Jacket: Not provided Circulation Method: Gravity Insulated Cabinet: Provided Cooling Coils For Below Room Tempurature Use:
+35.0/+260.0 Heat Source For Which Designed: Integral Heating Method: Electrical Water Jacket: Not provided Circulation Method: Gravity Insulated Cabinet: Provided Cooling Coils For Below Room Tempurature Use: Not included
+35.0/+260.0 Heat Source For Which Designed: Integral Heating Method: Electrical Water Jacket: Not provided Circulation Method: Gravity Insulated Cabinet: Provided Cooling Coils For Below Room Tempurature Use: Not included Cabinet Outer Wall Material:
+35.0/+260.0 Heat Source For Which Designed: Integral Heating Method: Electrical Water Jacket: Not provided Circulation Method: Gravity Insulated Cabinet: Provided Cooling Coils For Below Room Tempurature Use: Not included Cabinet Outer Wall Material: Steel, cold rolled
+35.0/+260.0 Heat Source For Which Designed: Integral Heating Method: Electrical Water Jacket: Not provided Circulation Method: Gravity Insulated Cabinet: Provided Cooling Coils For Below Room Tempurature Use: Not included Cabinet Outer Wall Material: Steel, cold rolled Cabinet Inner Wall Material:

Outer Door Quantity:

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Outer Door Insulation Feature:
Included
Vacuum Chamber:
Included
Vacuum Chamberlength:
24.000 inches
Vacuum Chamber Removability:
Nonremovable
Phase:
Single
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:

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