Electric Thermal Drying Oven - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/4430-00-408-4038

Overall Depth:
36.000 inches
Overall Height:
76.000 inches
Overall Width:
76.000 inches
Current Type:
Ac
Inside Width:
55.000 inches
Maximum Operating Temp:
350.0 degrees fahrenheit
Inside Depth:
30.000 inches
Inside Height:
60.000 inches
Tempurature Control Method:
Automatic
Wattage Rating:
7.5 kilowatts
Circulation Method:
Forced
Cabinet Door Quantity:
Cabinet Door Quantity: 2
-
2
2 Work Protection From Heat Source:
2 Work Protection From Heat Source: Complete
2 Work Protection From Heat Source: Complete Normal Operating Tempurature Range:
2 Work Protection From Heat Source: Complete Normal Operating Tempurature Range: +50.0/+165.0 degrees fahrenheit
2 Work Protection From Heat Source: Complete Normal Operating Tempurature Range: +50.0/+165.0 degrees fahrenheit Cabinet Double Wall Construction:
2 Work Protection From Heat Source: Complete Normal Operating Tempurature Range: +50.0/+165.0 degrees fahrenheit Cabinet Double Wall Construction: Provided
2 Work Protection From Heat Source: Complete Normal Operating Tempurature Range: +50.0/+165.0 degrees fahrenheit Cabinet Double Wall Construction: Provided Insulated Cabinet:
2 Work Protection From Heat Source: Complete Normal Operating Tempurature Range: +50.0/+165.0 degrees fahrenheit Cabinet Double Wall Construction: Provided Insulated Cabinet: Provided
2 Work Protection From Heat Source: Complete Normal Operating Tempurature Range: +50.0/+165.0 degrees fahrenheit Cabinet Double Wall Construction: Provided Insulated Cabinet: Provided Cabinet Exhaust Vent:
2 Work Protection From Heat Source: Complete Normal Operating Tempurature Range: +50.0/+165.0 degrees fahrenheit Cabinet Double Wall Construction: Provided Insulated Cabinet: Provided Cabinet Exhaust Vent: Not provided Cabinet Fresh Air Intake:
2 Work Protection From Heat Source: Complete Normal Operating Tempurature Range: +50.0/+165.0 degrees fahrenheit Cabinet Double Wall Construction: Provided Insulated Cabinet: Provided Cabinet Exhaust Vent: Not provided Cabinet Fresh Air Intake: Not provided
2 Work Protection From Heat Source: Complete Normal Operating Tempurature Range: +50.0/+165.0 degrees fahrenheit Cabinet Double Wall Construction: Provided Insulated Cabinet: Provided Cabinet Exhaust Vent: Not provided Cabinet Fresh Air Intake:
2 Work Protection From Heat Source: Complete Normal Operating Tempurature Range: +50.0/+165.0 degrees fahrenheit Cabinet Double Wall Construction: Provided Insulated Cabinet: Provided Cabinet Exhaust Vent: Not provided Cabinet Fresh Air Intake: Not provided Thermometer Type: Mechanical
2 Work Protection From Heat Source: Complete Normal Operating Tempurature Range: +50.0/+165.0 degrees fahrenheit Cabinet Double Wall Construction: Provided Insulated Cabinet: Provided Cabinet Exhaust Vent: Not provided Cabinet Fresh Air Intake: Not provided Thermometer Type:
2 Work Protection From Heat Source: Complete Normal Operating Tempurature Range: +50.0/+165.0 degrees fahrenheit Cabinet Double Wall Construction: Provided Insulated Cabinet: Provided Cabinet Exhaust Vent: Not provided Cabinet Fresh Air Intake: Not provided Thermometer Type: Mechanical Voltage In Volts:
2 Work Protection From Heat Source: Complete Normal Operating Tempurature Range: +50.0/+165.0 degrees fahrenheit Cabinet Double Wall Construction: Provided Insulated Cabinet: Provided Insulated Cabinet: Provided Cabinet Exhaust Vent: Not provided Cabinet Fresh Air Intake: Not provided Thermometer Type: Mechanical Voltage In Volts: 220.0

Electric Thermal Drying Oven - Page 2 of 2

Frequency In Hertz:

60.0

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

T242-b

