

View Online at <https://aerobasegroup.com/nsn/6640-01-068-2151>

Overall Depth:

8.500 inches

Overall Height:

17.000 inches

Overall Width:

11.000 inches

Current Type:

Ac/dc

Frequency Rating:

Between 50.0 hertz and 60.0 hertz

Voltage Rating:

12.0 volts and 115.0 volts

Power Rating:

6.0 watts

Control Type:

Main switch and pilot light and thermometer and thermostat

Operating Temperature Range In Deg Celsius:

+44.3/+44.7

Heat Source For Which Designed:

Integral

Heating Method:

Electrical

Water Jacket:

Not provided

Shelf Quantity:

10

Shelf Adjustability:

Not adjustable

Circulation Method:

Gravity

Insulated Cabinet:

Provided

Cooling Coils For Below Room Temperature Use:

Not included

Shelf Material:

Aluminum

Cabinet Outer Wall Material:

Plastic, acrylonitrile-butadiene-styrene

Cabinet Inner Wall Material:

Aluminum

Outer Door Quantity:

1

Outer Door Insulation Feature:

Included

Material Characteristic:

Solid

Vacuum Chamber:

Not included

Product Name:

Incubator bacteriological 12volt dc or ac 115 volt 60 hz ac

Phase:

Single

Special Features:

Capaci type 30 disposable 47 mm diameter petri dishes; power cord connects to battery terminals, cigarette lighter, or wall outlet ac power source; used in determination of fecal coloriform in water samples, using membrane filter techniques at 44.5 degrees c setting; for general culturing at 35 degrees c setting; requisitioner should state the voltage input of the power supply required; convection type

Supplementary Features:

Accessories; adapter, european wall socket 1; adapter, lighter 1; battery adapter cord 1; petric dish rack 1; power supply 1; well cover 1; well thermometer, 0 to 50 degrees range 1

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fiig:

T269-e