Laboratory Distilling Apparatus - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6640-00-440-4832

Mounting Type:

Leg

Overall Depth:

14.000 inches

Overall Height:

27.000 inches

Overall Width:

21.000 inches

Current Type:

Ac/dc

Frequency Rating:

60.0 hertz

Carrying Case:

Not provided

Assembly Form:

Assembled

Accessory Components And Quantity:

Components 1 condenser 1 concentrator 1 vaporator 1 heating element 1 water regulator 1 wrench, hexagonal

Voltage Rating:

110.0 volts and 220.0 volts

Power Rating:

2.6 kilowatts

Feed Type:

Continuous

Water For Which Designed:

Hard water

Condenser Type:

Overhead tube

Heating Method:

Electrical

Load Capacity:

1.000 gallons per hour

Distilling Unit Quantity:

1

Condenser Jacketheight:

18.000 inches

Boiler Chamberdiameter:

6.406 inches

Boiler Chamberheight:

13.000 inches

Low Water Automatic Heater Shut-off:

Not included

NSN 6640-00-440-4832

Laboratory Distilling Apparatus - Page 2 of 2



Bleeder Device:

Included

Phase:

Single

Material:

Brass and bronze and copper and steel, corrosion resisting and nickel copper alloy and virgin tin

Material:

Copper alloy and copper alloy and copper and stainless steel and nickel alloy and virgin tin

Specification Or Standard:

1 class and 1 size

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

T269-e