NSN 4520-00-239-6634

Steam-hot Water Air Circulating Unit Heater - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/4520-00-239-6634 **Mounting Type:** Ceiling suspended **Heat Medium Type:** Hot water **Maximum Pressure Limit:** 27.0 pounds per square inch gage **Heat Outlet Quantity:** 1 **Heat Delivery Direction:** Horizontal **Heat Discharge Outlet Type:** Adjustable **Heat Directing Device:** Adjustable louver Air Circulation Device: Propeller fan **Speed Adjustments:** Single speed **Maximum Air Flow Rate:** 2100.0 cubic feet per minute **Circulated Air Type:** Heated **Radio Interference Suppression Type:** Navy, mil-i-16910, radio suppression Width: 25.500 inches **Current Type:** Ac Depth: 26.750 inches **Prime Mover Type:** Electric motor **Operating Control Type:** Hand switch **Heating Element Type:** Hot water coil and steam coil **Inclosure Material:** Steel **Heat Delivery Rate:** 111000.0 british thermal unit

111000.0 british the Voltage In Volts:

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Steam-hot Water Air Circulating Unit Heater - Page 2 of 2



Phase:
Three
Frequency In Hertz:
60.0
Height:
19.375 inches
Quantity:
1
Surface Treatment:
Zinc
Specification Or Standard:
1 type and 15 size
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:

A01300