NSN 4520-00-649-8915

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View Online at https://aerobasegroup.com/nsn/4520-00-649-8915 **Mounting Type:** Hand carry **Heat Medium Type:** Air Air Circulation Device: Propeller fan **Speed Adjustments:** Single speed **Maximum Air Flow Rate:** 115.0 cubic feet per minute **Circulated Air Type:** Heated **Radio Interference Suppression Type:** Army, mil-e-53301, radio suppression Flue Connection Location: On lower right rear 2.750 in. From bottom Width: 12.000 inches **Current Type:** Ac Depth: 13.000 inches **Prime Mover Type:** Electric motor **Operating Control Type:** Thermostatic **Current Rating In Amps:** 2.5 **Heating Element Type:** Combustion chamber **Ignition Method:** Electrode **Inclosure Material:** Steel **Fuel Consumption Rate Per Hour:** 0.3 gallons **Heat Delivery Rate:** 15000.0 british thermal unit

Fuel Feed Method: Internal pump Voltage In Volts: 120.0

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Phase:
Single
Frequency In Hertz:
50.0 or 60.0
Fuel Type:
Df-a arctic diesel fuel oil and df-1 winter diesel fuel oil and df-2 regular diesel fuel oil and 80/87 octane gasoline and 91/96 octane gasoline
Height:
12.000 inches
Quantity:
1
Surface Treatment:
Paint
Surface Treatment Specification:
Mil-t-704, type a military specification single treatment response
Specification Data:
81349-mil-h-52204 government specification
Specification Or Standard:
1 type
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A01300
Mil-std (military Standard):
Mil-t-704 spec.