

View Online at <https://aerobasegroup.com/nsn/2540-00-585-7577>

**Mounting Type:**

Any acceptable

**Heat Medium Type:**

Air

**Heat Outlet Quantity:**

1

**Heat Delivery Direction:**

Horizontal

**Heat Discharge Outlet Type:**

Stationary

**Air Circulation Device:**

Squirrel cage blower

**Speed Adjustments:**

Two speed

**Maximum Air Flow Rate:**

Any acceptable

**Circulated Air Type:**

Heated

**Flue Connection Location:**

On bottom side 4.453 in.From air discharge end

**Width:**

18.500 inches

**Current Type:**

Dc

**Depth:**

8.250 inches

**Prime Mover Type:**

Electric motor

**Operating Control Type:**

Hand switch

**Current Rating In Amps:**

2.5

**Heating Element Type:**

Combustion chamber

**Ignition Method:**

Pilot

**Inclosure Material:**

Steel

**Fuel Consumption Rate Per Hour:**

0.3 gallons

**Heat Delivery Rate:**

20000.0 british thermal unit

**Fuel Feed Method:**

External pressure

**Voltage In Volts:**

24.0

**Height:**

9.750 inches

**Quantity:**

1

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fig:**

A01300