

View Online at <https://aerobasegroup.com/nsn/4520-00-588-0577>

Mounting Type:

Hand carry

Heat Medium Type:

Air

Outlet Position:

In the same direction

Heat Outlet Quantity:

2

Heat Delivery Direction:

Vertical

Heat Discharge Outlet Type:

Stationary

Heat Directing Device:

Flexible ducts

Air Circulation Device:

Squirrel cage blower

Speed Adjustments:

Single speed

Maximum Air Flow Rate:

Any acceptable

Circulated Air Type:

Heated

Flue Connection Location:

Any acceptable

Width:

14.000 inches

Current Type:

Ac

Depth:

13.000 inches

Prime Mover Type:

Diesel engine

Operating Control Type:

Hand switch

Current Rating In Amps:

20.0 and 10.0

Heating Element Type:

Burner

Ignition Method:

Manual

Inclosure Material:

Steel

Fuel Consumption Rate Per Hour:

Not rated

Heat Delivery Rate:

230000.0 british thermal unit

Integral Fuel Tank Capacity:

28.0 gallons

Fuel Feed Method:

External pressure

Voltage In Volts:

220.0 and 440.0

Phase:

Three

Frequency In Hertz:

60.0

Functional Description:

Designed to provide adjustable heat output for heating of aircraft on the ground

Fuel Type:

80/87 octane gasoline and 100/130 octane gasoline and 91/96 octane gasoline and 115/145 octane gasoline

Height:

42.000 inches

Quantity:

1

Entry Date:

85-08-16

Reference Data And Literature:

Af to. 35e7-2-5-1/-3/-4

Surface Treatment:

Paint

Specification Data:

81349-mil-h-26934 government specification

Specification Or Standard:

Md-1 type

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A01300