

View Online at <https://aerobasegroup.com/nsn/2990-01-483-4051>

**Heat Delivery Rate In Btu Per Hour:**

17000.0

**End Application:**

Winterization kit, generator

**Power Source For Which Designed:**

Fuel

**Coolant Circulation Method:**

Forced

**Special Features:**

Operating temperature -50 degrees f to +120 degrees f; coolant pump flow 250 gal/hr; electrical connections shall mate with wiring harness 98-2018; fuel consumption .16 gal/hr to .04 gal/hr; current at 24 vdc; start; 20 amps/hr, running high; 1.8 amps/hr, running low: 1.2 amps/hr; heating medium; water, coolant

**Fuel Type:**

Diesel

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

T135-b