

View Online at <https://aerobasegroup.com/nsn/6640-01-183-7195>

**Overall Height:**

17.000 inches

**Overall Length:**

25.000 inches

**Overall Width:**

16.000 inches

**Current Type:**

Ac

**Frequency Rating:**

Between 50.0 hertz and 60.0 hertz

**Operating Temperature Range:**

+200.0 to 600.0 degrees fahrenheit

**Insulated Feature:**

Included

**Accessory Components And Quantity:**

Solid state controller 1; thermistor probe 1; flowmeters 2; thermocouples 2; sample cups with cover and education tubes 2

**Voltage Rating:**

Between 220.0 volts and 240.0 volts

**Heating Element Type:**

Electric nonimmersion

**Thermoregulator:**

Included

**Product Name:**

High temperature evaporation loss tester

**Phase:**

Single

**Special Features:**

Performs evaporation loss tests on lubricating greases at temps up to 600deg f. Maintains sample temp within porm0.3deg f, while passing heated air over the sample surface at a controlled flow rate. Flowrate maintained at 2l/min at standard temperature & pressure.

**Material:**

Aluminum

**Shape:**

Rectangular

**Test Data Document:**

81348-astmd2595 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.).

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fiig:**

T260.i