

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