

View Online at <https://aerobasegroup.com/nsn/6685-01-224-4282>

**Overall Depth:**

26.250 inches

**Overall Height:**

45.000 inches

**Overall Width:**

45.250 inches

**Ac Voltage Rating:**

Between 208.0 volts and 230.0 volts

**Frequency Rating:**

60.0 hertz

**Mounting Configuration:**

Free standing cabinet on castors

**Unpackaged Unit Weight:**

450.000 pounds

**Calibration Type:**

Deg celsius and degrees fahrenheit

**Instrument Calibration Range:**

Cold bath -100 to +70 degrees c (-148 to +158 degrees f); hot bath +60 to +300 degrees c (+140 to +572 degrees f)

**Calibration Accuracy Rating:**

100 to -40 degrees c - porm 5 degrees c; -40 to +150 degrees c - porm 1 degrees c; +150 to +300 degrees c - porm 5 degrees c

**Phase:**

Single

**Special Features:**

C/o two test wells, each well is 2.6"dia x 11/3" deep (60 cubic inches) and have a 0.25" deep mercury trap. Transfer fluids: cold bath - halocarbon 0.8; hot bath - dow 710.

**Functional Description:**

Consists of 2 independently operable bath systems. Each bath has its own tank with a constant level test well & pump. Each has its own temperature controller, probe, & heating and colling systems. Seperate front panel power controls, labeled hot bath and cold bath, allow independent power up and use.

**Reference Data And Literature:**

Commercial manual

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fiig:**

T263-b