

View Online at <https://aerobasegroup.com/nsn/6685-01-044-4966>

Overall Length:

13.250 inches

Overall Height:

12.500 inches

Overall Width:

9.750 inches

Scale Calibration:

Portable dry well temperature calibrator

Installation Design:

Portable

Scale Range:

+100.0/+1200.0 degrees fahrenheit

Measurement Type:

Bridge circuit

Scale Accuracy:

1 degrees f to 600 degrees f, 0.2% of set point above 600 degrees f

Case Type:

Hinged lid carrying case w/handle

Special Features:

Dry well temp chamber 1 inch diameter by 6 inches deep; direct reading digital thumbwheel switch control; sensor platinum resistance thermometer; solid state electronics; insert type adapter chucks made of plated copper; 1300 degrees f thermal fuse; input power 115 vac, 50/60 hz; 4 adapter chucks sizes 1/4, 3/8, 7/16, and 9/16 inch bore diameter

Functional Description:

Self contained temp test system used to test a variety of temp instruments in the range of 100 degrees f to 1200 degrees f; tests and calibrates thermocouples, thermal switches, thermistors, temp control systems and temp indicators

Supplementary Features:

Manufacturers name: portable dry well temperature calibration system

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fiig:

T179-b