

View Online at <https://aerobasegroup.com/nsn/6685-01-398-9099>

Overall Length:

7.500 inches

Overall Height:

15.500 inches

Overall Width:

14.500 inches

Operating Temperature Range:

-15.0/+60.0 degrees celsius

Measurement Type:

Thermoelectrical circuit

Display Type:

Liquid crystal

Display Digit Quantity:

16

Case Type:

Carrying case w/handle

Product Name:

Moisture analyzer

Environmental Attribute Code:

Barometers & hygrometers - consumer products - non-mercury alternative

Special Features:

Power supply 2 ni-cad battery packs; readout lcd backlit 16 characters; ranges 0.005 to 100 lbs direct reading of pounds of water per million standard cubic feet (mmscf) natural gas, -110 to +60 dew/frost point temp, 0.001 to 200, 000 ppmv and -30 to +70 degrees c temp; accuracy +/- 2 degrees c dew/frost point; internal electronic calibration; weight 18 lbs; input from m2l panametrics moisture probe, one temp thermistor and one pressure transducer connected by externally mounted bedix connectors; pressure rating 200, 500, 1000, 2000 or 3000 psig maximum depending on pressure transducer/gauge selected; response time 5 seconds once equilibrium established; all wetted parts 300 stainless steel single channel unit capable of storing data for 6 probes; includes external keyboard; 120 vac; 10 ft probe cable; 6ft ac power cable

Material:

Rubber polyethylene carrying case

Style Designator:

Portable, rechargeable, battery

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A27600