

Digital Dew Point Meter

This microprocessor-based digital instrument accurately measures dew point temperature. It has a digital display, data logging capabilities, and a remote sensor for use in various environments.



Overview

Precision Dew Point Measurement

The HT-6292 is a professional-grade, microprocessor-based digital instrument engineered for the precise measurement of dew point temperature. Designed for industrial and environmental monitoring, it features a remote sensor unit with integrated filtration, allowing for accurate readings even within air or gas lines. With intuitive controls and built-in memory for data logging, this device offers reliable performance for critical humidity and temperature analysis.

Technical Specifications

Key Features

- Microprocessor-based architecture
- Digital LCD display
- Integrated data memory/logging
- Remote sensor with cable connection
- Integrated sensor filter

Measurement Modes

Dew Point, Temperature, Relative Humidity (%RH)

Sensor Configuration

External remote sensor with cable

Certifications & Compliance

Compliance

Industrial Grade • Digital Precision