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PosiTector DPM

Measures and records climatic parameters including: Relative humidity, air temperature, surface temperature, dew point temperature and difference between surface and dew point temperatures. Ideal for surface preparation as required by ISO 8502-4, BS 7079-B4, ASTM D3276-05, NSTM 009-32, IMO PSPC, and SSPC-PA7.

Simple

- Large, easy-to-read, graphics LCD with multilingual support
- One-handed menu navigation
- Audio and visual alarm – indicates when climatic conditions are unsuitable for painting.
- No need to consult complex tables or use a slide rule calculator
- Bi-color indicator light – ideal in a noisy environment
- All 5 parameters are constantly updated and displayed simultaneously
- Graph mode charts all 5 parameters for quick analysis.

Durable

- Rugged, outdoor/indoor instrument
- Solvent, acid, oil, water and dust resistant - meets or exceeds IP5X
- Scratch/Solvent resistant display suitable for harsh environments
- Shock-absorbing protective rubber holster with belt clip and wrist strap
- Two (2) year warranty on both body and sensors

Accurate

- Fast response precision sensors provide accurate, repeatable readings with high reliability and long term stability
- Smart Trend Indicators™ identify rising, falling or stable readings
- Certificate of Calibration showing traceability to NIST included
- Conforms to national and international standards including ISO 8502-4, BS 7079-B4, ASTM D3276-05, NSTM 009-32, IMO PSPC, and SSPC-PA7

Versatile

- Internal Memory stores 2,500 datasets in 100 batches with the simple touch of a button
- Data Logger Mode automatically records all 5 parameters at user selected time intervals. Ideal for unattended operation.
- Built-in clock – date and time stamps each stored measurement
- Easily converts to accept optional probes including magnetic and hand-held surface temperature probes
- USB and IR ports for downloading to a PC or printer
- Flip Display for right-side-up viewing.
- Celsius/Fahrenheit switchable
- Backlit display for dim or dark environments

D A T A S E T	
MEASURES	CALCULATES
RH – relative humidity	T _d – dew point temperature
T _a – air temperature	Δ – the difference between surface and dew point temperatures
T _s – surface temperature	



Graph Mode charts all 5 parameters for quick analysis.



Magnetic surface temperature probe available for hands-free recording.



Flip Display enables right-side-up viewing in any position.