Phocheck Tiger PID

Phocheck Tiger PID a robust hand held VOC monitor with revolutionary PID technology that provides excellent detection and software features.

Detecting volatile compounds in low parts per billion concentrations

Benefits
• VOC detector with revolutionary PID technology
• Wide measurement range
• Tough, reliability and accurate
• Easy to use with 'out of the box performance'
• No need for temperature and humidity compensation
• Accurate data each and every time.

Features
• PPB option available
• Fast 2 second response
• Choice of data logging options
• Battery life up to 30 hours
• Intrinsically Safe - ATEX approved
• Loud audible alarm 95 dBA
• Bright flashing LED and vibration alarms.

Specifications
• Minimum Resolution: 1 ppb or 0.001 mg/m3
• Maximum Reading: 20,000 ppm or 20,000 mg/m3
• Accuracy: ± 5% display reading ± one digit
• Lamps: 10.6 eV Krypton PID lamp (standard) 9.8eV and 11.7eV lamps available
• Data Logging: > 120,000 data log points including date and time stamp (33 hours at 1 log per second)
• Calibration: Via calibration kit accessory
• Temperature: Operating: -20 to 60 0C, -4 to 140 0F (non Intrinsically Safe)
• Instrument dimensions: Width: 340 x Height: 90 x Depth: 60 mm (13.4 x 3.6 x 2.4") Weight: 0.72kg.

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MA060V2_10/05/2012_JO