



Rae Systems ToxiRAE Plus

The ToxiRAE Plus PID is the world's first and only pocket-sized datalogging photoionisation detector (PID). Its small size brings the "broad-band" capabilities of the PID/VOC detector to a personal level. This detector is a convenient tool that alarms when necessary. Designed to detect if VOC thresholds have been exceeded in HazMat, environmental cleanup and industrial applications.



Key Features

- Small and light enough to wear in a pocket for a full working shift of protection
- The ToxiRAE Plus PID lamp and sensor comes apart in seconds for easy maintenance without any tools!
- User friendly screens make it easy to use for simple applications and flexible enough for sophisticated options.
- Measure more chemicals than with any other PID. With over 38 standard Correction Factors available and the largest printed list of Correction Factors in the world (300+), RAE Systems offers the ability to accurately measure more ionizable chemicals than any other PID!
- The standard rugged rubber boot helps assure that the ToxiRAE Plus survives the bumps and knocks of tough field use..
- Large keys are operable even with 3 layers of gloves
- Easy-to-read display with backlight
- Store up to 67 hours of data at one minute intervals for download to PC with the optional datalogging. Varying audio alarm signals for different alarm conditions including STEL, TWA, and Peak

Specialists in Safety: Gas Detection

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