Wattwise Solutions LLC

Portable VOC Leak Detection System

WW-PRT-002



A portable hydrocarbon detector for field leak investigation and pollutant source tracing. Flame ionization detection is the principal measurement technology, with a photoionization detector option described in the catalog. The handheld sampling arrangement supports inspections around pipelines and equipment, with wireless connection options for collecting field measurement data.

Applications

- Pipeline leak inspection
- VOC source tracing
- Field pollutant investigation

Technical data

Measurement method	FID; PID
Measurement range	FID: 1–50000 ppm CH4; PID: 0.5–2000 ppm C4H8
Weight	3.7 kg
Dimensions	302 × 245 × 88 mm

Specifications vary with model and configuration. Contact Wattwise to confirm suitability, measurement ranges and available options for your project.