Wattwise Solutions LLC

Online VOC Monitoring System

WW-IND-010



An online gas chromatography system for methane, non methane hydrocarbons and selected volatile organic compounds. A heated sample path supports transfer of gases through the sampling system. The platform is intended for continuous industrial VOC measurements, with the target compounds and measurement configuration defined for each application.

Applications

- Industrial VOC monitoring
- Hydrocarbon measurement
- Process emissions

Technical data

Measurement method	GC-FID
Measured parameters	CH4, NMHC, THC, BTEX, CS2
Accuracy	RSD ≤3%

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