Wattwise Solutions LLC

In Situ Dust Monitor

WW-IND-015



An in situ dust analyzer using laser backscatter to measure smoke and dust in conventional concentration ranges. The instrument is mounted directly on the process duct or stack. Online calibration adjustment is described in the catalog, supporting routine checks without removing the analyzer from its installation.

Applications

- Industrial dust monitoring
- Stack particulate measurement
- Combustion process monitoring

Technical data

Measurement range	0–200–1000 mg/m³

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