Wattwise Solutions LLC

Low Concentration Dust Monitor

WW-IND-016



An extractive particulate monitoring system designed for low dust concentrations. Dilution sampling and a heated sampling path reduce the influence of moisture on the measurement, while sample gas pretreatment supports the optical analysis. The instrument uses forward scattering for particulate measurements in industrial flue gas applications.

Applications

• Low dust emission monitoring

• Moist flue gas sampling

• Industrial particulate analysis

Technical data

Measurement range	0–5 / 50 / 200 mg/m³

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