Wattwise Solutions LLC

Flue Gas Parameter Unit

WW-IND-014



A compact unit integrating temperature, pressure and flow measurements through a single flue opening. Platinum resistance, pressure sensing and a Pitot tube provide the core measurement functions. The arrangement simplifies installation of supporting stack parameters alongside a gas or particulate monitoring system.

Applications

• Stack parameter monitoring

• Flue gas flow measurement

• Emission system integration

Technical data

Measurement range	0–400 °C; −5–5 kPa; 5–40 m/s
Interface	4–20 mA

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