Wattwise Solutions LLC

Flue gas analyzer

WW-IND-101



A modular gas analyzer for online systems using cooled and dried sample gas. UV differential optical absorption and non-dispersive infrared measurement support multiple emission components. Automatic calibration and range switching help adapt the instrument to configured monitoring requirements, with digital and optional analog outputs.

Applications

• Continuous emissions monitoring

• Industrial gas analysis

• Combustion exhaust monitoring

Technical data

Measurement method	DOAS / NDIR
Measured parameters	SO2, NO, NO2, O2, CO, CO2
Response time	<60 s
Interface	RS232 / RS485 / Modbus
Dimensions	439 × 428 × 175 mm

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