Wattwise Solutions LLC

Cabinet moisture and oxygen analyzer

WW-IND-105



A cabinet-integrated measurement assembly for oxygen and moisture in sampled flue gas. The system stabilizes sensor temperature and processes the resulting signals into concentration measurements. Analog current outputs and Modbus communication allow the assembly to be incorporated into continuous emissions monitoring systems.

Applications

• Continuous emissions monitoring

• Power generation

• Industrial exhaust analysis

Technical data

Measured parameters	O2, H2O
Measurement range	O2 0–25%; H2O 0–40%
Response time	T90 <80 s
Interface	RS485 / Modbus / 4–20 mA
Power supply	24 VDC
Operating temperature	−20–50 °C

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