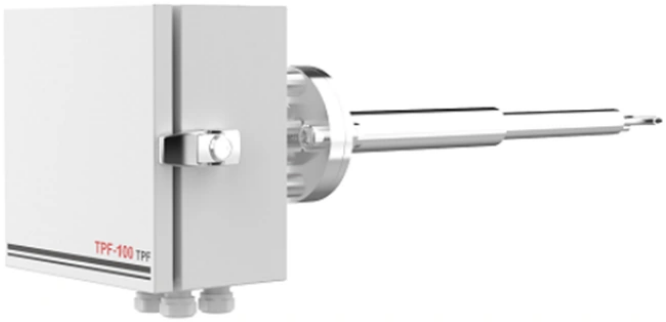
Wattwise Solutions LLC

Integrated stack temperature, pressure and flow monitor

WW-IND-103



An integrated instrument that processes temperature, pressure and Pitot-tube flow measurements within a compact assembly. Its controller manages scheduled back-purging and supports automatic or manual zero calibration. Analog and digital outputs connect the instrument to continuous emissions monitoring and industrial exhaust measurement systems.

Applications

• Power plant emissions

• Waste-to-energy plants

• Industrial kilns

Technical data

Measurement range	1–40 m/s
Response time	T90 ≤30 s
Interface	RS485 / Modbus / 4–20 mA
Operating temperature	−20–50 °C
Dimensions	210 × 210 × 125 mm

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