Wattwise Solutions LLC

Continuous Emission Monitoring System

WW-IND-009



A multigas system for continuous monitoring of emissions from industrial combustion. The catalog describes a heated extractive sampling arrangement intended to reduce sample loss and water related interference. Ultraviolet and infrared analysis cover common flue gas components, with measurement ranges selected according to the installation.

Applications

• Industrial combustion

• Stack emissions

• Flue gas monitoring

Technical data

Measurement method	UV-DOAS; NDIR
Measured parameters	SO2, NOx, O2, CO, CO2
Measurement range	O2: 0–25%; CO2: 0–20%

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