Wattwise Solutions LLC

Sulfur Recovery Tail Gas Analyzer

WW-IND-004



An ultraviolet gas analysis system for measuring hydrogen sulfide and sulfur dioxide in Claus process tail gas. The catalog describes an analyzer with a pressure relief probe and sample conditioning system, supporting process control at sulfur recovery plants through continuous concentration measurements and digital communications.

Applications

• Sulfur recovery plants

• Claus process control

• Tail gas analysis

Technical data

Measurement method	UV
Measured parameters	H2S, SO2
Measurement range	H2S: 0–1%; SO2: 0–1%
Interface	RS485; RS232/GPRS

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