Wattwise Solutions LLC

Electrochemical oxygen analyzer

WW-IND-102



An online oxygen analyzer that measures electrochemical current proportional to oxygen concentration. A sampling system washes, filters and dries gas before measurement to reduce water, impurities and solvent contamination. Configurable concentration alarms support oxygen observation in centrifuges, reaction vessels and related industrial processes.

Applications

- Centrifuge monitoring
- Reaction vessel monitoring
- Chemical processing

Technical data

Measured parameters	O2
Measurement range	0–25% V/V
Accuracy	±3% FS
Response time	≤20 s
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