Wattwise Solutions LLC

Chlorine and Hydrogen Chloride Analyzer

WW-IND-005



An industrial ultraviolet analysis system for hydrogen chloride purity and trace chlorine monitoring in chlor alkali processes. Full spectrum analysis and chemometric processing are combined with a corrosion resistant sample pretreatment system. The platform provides concentration measurement and digital communication for integration into process monitoring installations.

Applications

• Chlor alkali production

• Hydrogen chloride purity analysis

• Trace chlorine monitoring

Technical data

Measurement method	UV
Measured parameters	HCl, Cl2
Measurement range	HCl: 0–100%; Cl2: 150–5000 ppm
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