Wattwise Solutions LLC

Online Water Chemistry Analyzer Family

WW-WAT-004 / WW-WAT-005 / WW-WAT-006 / WW-WAT-007



A family of compact online analyzers for chemical oxygen demand, ammonia nitrogen, total phosphorus and total nitrogen. Each configuration uses the chemical preparation and photometric method appropriate to its target parameter. The series is intended for compact or mobile water stations, with automatic cleaning and reagent status warnings.

Applications

• Water chemistry monitoring

• Compact water stations

• Mobile water monitoring

Technical data

Measured parameters	COD, NH3-N, TP, TN
Measurement range	COD: 0–200 / 500 / 2000 mg/L; NH3-N: 0–10 / 20 / 50 mg/L; TP: 0–1 / 5 / 50 mg/L; TN: 0–4 / 50 / 200 mg/L
Interface	RS232/RS485; RJ45; CAN; 4–20 mA

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