ARUKAL INSTRUMENTS
Enhancing Industrial Performance

Online Chlorine Analyzer

Technical data sheet

An online chlorine analyzer measures the residual chlorine in water all the time. It shows whether disinfection is working, warns when chlorine is too low or too high, and can control a chlorine dosing pump.

Specifications

Parameter	Free (residual) chlorine
Measuring range	0 - 2 mg/L (other ranges on request)
Resolution	0.01 mg/L
Outputs	4 - 20 mA, relay contacts
Power supply	230 V AC, 50 Hz
Display	Digital
Sample	Continuous flow through a flow cell
Mounting	Panel or wall

Typical values for guidance. Exact ranges and outputs depend on the model supplied. Please confirm before ordering.

Applications

Drinking water treatment • Swimming pools • Cooling tower disinfection • Food and beverage • Hospitals and hotels • Dechlorination checks before RO

To receive a recommendation, send us:

• Water type and chlorine range expected
• Sample flow and pressure
• pH of the water
• Output needed (relay, 4 - 20 mA)
• Mounting and sample point