



EZ Series Chlorine Analysers

The EZ Series Online Analysers offer multiple options to monitor Chlorine in water. Typical applications are drinking water, surface water, process water.

The EZ1000 Series Analysers use colorimetric analysis to measure Chlorine.

- EZ1006 Chlorine, free
- EZ1007 Chlorine, total
- EZ13000 Chlorine, free and Chlorine, total

Standard measuring range: 0 - 1.5 mg/L Cl₂

Options:

- Calibration to 10%, 25% or 50% of standard range
- Internal dilution
- Multiple stream analysis (1-8 streams) reducing cost per sampling point
- Analogue and/or digital outputs for communication

Some applications may require the use of a sampling/filtration or a external dilution system for sample preconditioning. For this option please check the EZ Series Sample Preconditioning page.

Need support or a different configuration? Please contact us.

Part Number	Product description	Parameter	Measuring range	Output	GBP Price
EZ1006.99001C02	EZ1006 Free Chlorine Analyser, 1 stream, Modbus RS485	Free Chlorine	0 - 1.5 mg/L Cl ₂	Modbus RS485	Contact Us
			Optional:	Optional: max. 8 active 4 - 20 mA max. 500 Ohm load outputs, RS232, Modbus TCP/IP	
			0 - 150 µg/L		
			0 - 375 µg/L		
			0 - 750 µg/L		
			0 - 6 mg/L (with internal dilution)		
			0 - 12 mg/L (with internal dilution)		
			0 - 150 mg/L (with internal dilution)		

Part Number	Product description	Parameter	Measuring range	Output	GBP Price
EZ1007.99001C02	EZ1007 Total Chlorine Analyser, 1 stream, Modbus RS485	Total Chlorine	0 - 1.5 mg/L Cl ₂	Modbus RS485	Contact Us
			Optional:	Optional: max. 8 active	
			0 - 150 µg/L	4 - 20 mA max. 500	
			0 - 375 µg/L	Ohm load outputs,	
			0 - 750 µg/L	RS232, Modbus TCP/IP	
			0 - 6 mg/L (with internal dilution)		
			0 - 12 mg/L (with internal dilution)		
			0 - 150 mg/L (with internal dilution)		
EZ1300.99001C02	EZ1300 Free + Total Chlorine Analyser, 1 stream, Modbus RS485	Free Chlorine, Total Chlorine	0 - 1.5 mg/L Cl ₂	Modbus RS485	Contact Us
			Optional:	Optional: max. 8 active	
			0 - 150 µg/L	4 - 20 mA max. 500	
			0 - 375 µg/L	Ohm load outputs,	
			0 - 750 µg/L	RS232, Modbus TCP/IP	
			0 - 6 mg/L (with internal dilution)		
			0 - 12 mg/L (with internal dilution)		
			0 - 150 mg/L (with internal dilution)		