



EZ Series Hydrogen Peroxide Analysers

The EZ Series Online Analysers offer an option to monitor Hydrogen Peroxide (H_2O_2) in water. Typical applications are drinking water, surface water, process water.

The EZ1022 Analysers use colorimetric analysis to measure Hydrogen Peroxide.

Standard measuring range: 0 - 500 $\mu\text{g/L } H_2O_2$

Options:

- Calibration to 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
EZ1022.99001C02	EZ1022 Hydrogen Peroxide Analyser, 1 stream, Modbus RS485	Hydrogen Peroxide	0 - 500 $\mu\text{g/L } H_2O_2$	Modbus RS485	Contact Us
			Optional:	Optional: max. 8 active	
			0 - 125 $\mu\text{g/L}$	4 - 20 mA max. 500	
			0 - 250 $\mu\text{g/L}$	Ohm load outputs,	
				RS232, Modbus TCP/IP	
			0 - 2 mg/L (with internal dilution)		
			0 - 4 mg/L (with internal dilution)		
			0 - 50 mg/L (with internal dilution)		