



CL10 sc Amperometric Chlorine Analyser

The CL10 sc reagentless chlorine analyser allows for real-time control of disinfection processes by providing continuous readings that indicate when treatment conditions have changed. A measurement range from 0-20 ppm ensures process control in a wide range of disinfection applications.

The CL10 sc analyser uses Hach's exclusive Cal Watch self-diagnostics to alert users when the process has changed or the instrument needs servicing. Diagnostic features include warning of pH and chlorine calibration deviation and a non-contacting flow sensor for notification of insufficient sample flow. Free or total chlorine measurement with an amperometric analyser, such as the CL10 sc, does not require reagents, thus eliminating the need for routine reagent replacement and waste stream management.

Part Number	Description	Parameter	Measuring range	GBP Price
LXV45A.98.23022		Free Chlorine	0 - 20 ppm Cl ₂	Contact Us
LXV45A.98.22022		Free Chlorine	0 - 20 ppm Cl ₂	Contact Us
LXV45A.98.21022		Free Chlorine	0 - 20 ppm Cl ₂	Contact Us
LXV45B.98.23022	CLT10sc Total Chlorine Sensor pHD Differential Sensor (On Panel)	Total Chlorine	0 - 20 ppm Cl ₂	Contact Us
LXV45B.98.22022	CLT10sc Total Chlorine Sensor, pH combination sensor (On Panel)	Total Chlorine	0 - 20 ppm Cl ₂	Contact Us
LXV45B.98.21022	CLT10sc Total Chlorine Sensor with Grab Sample (On Panel)	Total Chlorine	0 - 20 ppm Cl ₂	Contact Us