



## Chlorine Meter Free and Total

- ✓ Microchip Sensor
- ✓ No reagents required
- ✓ Reads up to 10 ppm Free Chlorine
- ✓ Reads up to 100 ppm Total Chlorine
- ✓ Waterproof, rugged and portable
- ✓ Patented electrode technology
- ✓ USB port for easy computer connection

*No Reagents  
Microchip Sensor*



Free and total chlorine measurements are carried out simultaneously in less than a minute and a digital readout gives both readings, which are also stored in the data log for later uploading to computer via the USB port.

ChloroSense needs no chemical reagents. Measurements are made using a unique replaceable printed electrode system.

ChloroSense sensors are specific, precise, accurate and stable. They bring a completely new approach to on-site chlorine measurement.

ChloroSense provides on the spot measurement of both high and low levels of chlorine and is not dependent on operator technique.

Designed for field analysis, this waterproof rugged unit is easy to carry to any monitoring site, and requires no chemical reagents.

## ChloroSense



Free and Total Chlorine  
No Reagents  
Microchip Sensor

<b>Test Ranges</b>	Free Chlorine 0.02-10 mg/l Total Chlorine 0.05-100 mg/l
<b>Analytical Method</b>	Sensor
<b>Display</b>	Graphical LCD 42mm x 22mm
<b>Data Output</b>	Waterproof USB interface
<b>Power</b>	Battery power (4 x 'AA') - optional power through USB port from computer
<b>Size</b>	W: 170mm, D: 126mm, H: 116mm
<b>Weight</b>	2.17 lbs
<b>Instrument Rating</b>	Waterproof IP67

### Ordering Information

CS100	ChloroSense Kit (includes 100 electrodes, calibration chip, sample bottles, and soft carry case)	\$936.50
CS110	Replacement Microchip Chlorine Sensors with Calibration Chip (pack of 100)	\$107.50
CS150	Replacement Microchip Chlorine Sensors with Calibration Chip (pack of 500)	\$310.00