

For better colorimetric chlorine analysis Get to know your CL17sc



1. Indicator bottle
2. Measurement cycle lights
3. Pump clamp
4. Pump tubing assembly
5. Analyser status light
6. Flow meter
7. Buffer bottle
8. Cell



Expanded connectivity. Increased flexibility.

By pairing the CL17sc with Hach®'s SC controller platform, your options increase significantly: internal data logging; external analog and digital communication alternatives; and multi-parameter instrument flexibility.



CL17sc with Standpipe Installation Kit

PN8574400

- Comes with CL17sc analyser, standpipe installation kit, tubing kit, and user manual.
- Hach SC controller is required to operate the CL17sc. Compatible with all current Hach SC controllers.



CL17sc with Pressure Regulator Installation Kit

PN8574500

- Comes with CL17sc analyser, pressure regulator installation kit, tubing kit, and user manual.
- Hach SC controller is required to operate the CL17sc. Compatible with all current Hach SC controllers.



Cell Cleaning Kit

PN8573100

- Comes with 5.25N sulfuric acid (100 mL) and cotton swabs.
- To perform a cell cleaning, push menu, then select SENSOR SETUP / [select analyzer] > GUIDED TASKS > CLEAN CELL.



Tubing Kit

PN8560400

- Comes with tubing harness, magnetic stir bar, and user instructions. CL17sc tubing changes take just a few short minutes.
- To perform a tubing change, push menu, then select SENSOR SETUP / [select analyzer] > GUIDED TASKS > TUBING CHANGE.

Maintenance Made Easy

The CL17sc reduces your routine maintenance touch time with programmable alerts, simplified tubing replacement, and step-by-step maintenance instructions.

Expanded Connectivity

With upgraded features like a flow meter, colorimeter window, multi-colour status light, and predictive diagnostic software, you know your instrument is operating as intended.



With Hach Service, you have a global partner who understands your needs and cares about delivering timely, high-quality service you can trust. Our Service Team brings unique expertise to help you maximise instrument uptime, ensure data integrity, maintain operational stability, and reduce compliance risk.



Learn More

