HACH®

Don't wait for downtime...
UPGRADE NOW!

Now is the perfect time to upgrade your equipment. Some **legacy Hach models** are no longer supported or serviced. Don't wait until it's too late – contact our Sales Team today!
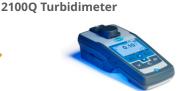
LABORATORY INSTRUMENTATION

Old	UPGRADE	Advantages
2100P Turbidimeter	**2100Q Turbidimeter**	• Easy calibration and verification • Accurate for rapidly settling samples • Optical system for field precision • Simple data transfer • Convenient data logging
2100N/AN Turbidimeter	**TL23xx or TU5200 Turbidimeter**	• Improved and intuitive design • Groundbreaking 360° x 90° detection technology (TU5200) • Matching lab and online results • EPA or ISO with Tungsten or LED option (TL23XX)
DR2***/5000 Spectrophotometers	**DR1900/DR3900/DR6000 Spectrophotometers**	• Simple preparation, fast execution • Automatically avoids errors • Accessories for high volume and high accuracy testing needs • Guided procedures • VIS and UV/VIS (DR3900/DR6000)
COD Reator	**DRB200 COD Reactor**	• Fast and easy-to-use. • Safe to operate. • Versatile temperature control (37-165°C). • Accommodates most test vials. • Dual Block option for simultaneous digestions.
DR8**/PCII Pocket Colorimeters	**DR900/DR300 Colorimeters**	**DR900 Colorimeter:** • Quick access to standard methods. • Portable, rugged and waterproof. • Stores 500 tests, with USB data transfer. • Covers 90 common parameters. **DR300 Pocket Colorimeter:** • Single Parameter portable photometer. • Battery operation lasts up to 5000 tests. • Waterproof instrument IP67. • Larger, better display.

PROCESS INSTRUMENTATION

Old	UPGRADE	Advantages
1720e Turbidity Analyser	**TU5300/TU5400 Turbidity Analyzer**	• Groundbreaking 360° x 90° detection technology • Matching lab and online results • Easier maintenance and auto cleaning
	Ultraturb Seawater sc Turbidimeter	• Large measuring range: 0.0001 - 1,000 FNU • Suitable for seawater, brackish water, raw water and other applications • Self-cleaning Sample Chamber • Ratio Methodology Detects Sample Chamber Fouling
CL17 Colorimetric Chlorine Analyzer	**CL17sc Colorimetric Chlorine Analyzer** (With or without sc4500 Controller)	• Maintenance made easy • Expanded connectivity • Increased flexibility • Peace of mind through comprehensive diagnostics
	CLF10sc Amperometric Free Chlorine Analyzer (With or without sc4500 Controller)	• Exclusive Self Diagnostics • Real-Time Process Control • No Reagent Replacement, No Waste Stream • EPA Compliant According to Method 334.0
sc100/sc200/ GLI P53/P33, C33/C53 Controllers	**sc4500 Controlller**	• **Easy Adoption:** Touchscreen, compatible with Hach sensors, same footprint as SC200. • **No Downtime:** Predictive diagnostics for proactive maintenance. • Supports SCADA, PLC, and various communication options (Wi-Fi, LAN, etc.).

TERMS AND CONDITIONS:
- *Serial number required to benefit of a upgrade discount.*
- *Upgrade discounts **valid until 19th December 2025.***
- *Not valid for orders in the past.*
- *Valid for Malaysia customers only.*

AVOID DOWNTIME! GET A QUOTE TODAY!