



Don't wait for downtime...

UPGRADE NOW!

Now is the perfect time to upgrade your equipment—whether you're using **older Hach models** or **another brand**. Some legacy models are no longer supported or serviced. Don't wait until it's too late—contact our Sales Team today!

LABORATORY & FIELD INSTRUMENTATION

Old

UPGRADE

Advantages

DR2***/5000 Spectrophotometers



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

Lico 500 Colorimeter



LICO 690 Spectral Colorimeter



- High precision spectral measurement (320–1100 nm)
- Fast and reliable results
- User-friendly operation with intuitive software
- Compliance support with GLP/GMP data integrity

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 IS/AN IS 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)

Continued on the other side ►

LABORATORY & FIELD INSTRUMENTATION

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Advantages

HQd Series
sensION
Meters
& Probes



HQ Series



- **HQ Series Portable Meter**
Rugged, intuitive meter for field and lab electrochemical analysis
- **HQD Benchtop Meters**
Lab-only meters for professionals needing dedicated setups
- **Intellical Probes**
Compatible with both meters – measure pH, DO, EC, TDS, and more

DR820/850/890
Colorimeter



DR900
Portable
Colorimeter



- 90+ pre-programmed methods for key water tests
- Rugged & waterproof (IP67) for reliable field use
- Quick, simple interface – results in a few clicks
- Stores & exports up to 500 results for easy reporting

Pocket
Colorimeter II



DR300
Pocket
Colorimeter



- Simple, intuitive operation reduces potential manual error, ensuring accurate measurement data you can trust
- Larger display with improved backlight makes reading measurements in all conditions even easier
- Rugged, waterproof (IP67) design

Titralab Titrators



AT1000 Automatic
Titrator



- Automatic, precise titration with high accuracy and reproducibility
- Easy to use – simple interface, minimal training required
- Time-saving – faster than manual titration, with automated steps
- Compliance ready – supports documentation and traceability for audits

SD900 Max Portable Sampler
SD900 AWRS



AS950 AutoSampler Indoor,
All Weather and Portable



- Easy and intuitive operation
- Simple maintenance at low cost
- Convenient data transfer and programming available
- Portable field and refrigerated options for compact or discrete sampling

Email us:

info-mea@hach.com

Service Support:

service-mena@hach.com

Technical Support:

techsupport-mea@hach.com



Hach Middle East & Africa

VL MEA Ltd.
15th Floor, Central Park Office Tower
DIFC – Dubai, UAE

Phone: +971 4 303 1700
www.mena.hach.com



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PROCESS INSTRUMENTATION

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UPGRADE

Advantages

SI6XX / SI794
Transmitters
SC 60
SC100
SC200
Controllers



**SC4500
Controller**



- SC4500: Scalable and future-ready, works with 30+ digital or analog sensors of up to 17 different parameters

924X
Sodium
Analyser



**NA5600sc
Sodium
Analyser**



- Ultra-sensitive detection (ppb levels)
- Fast response to sodium breakthrough
- Automatic calibration & electrode regeneration
- Low maintenance, long electrode life

Series 5000
Silica
Analyser



**5500
Silica
Analyser**



- 90-day runtime with only 2 L of reagent
- Low maintenance pressurized system (no peristaltic pumps)
- Clean & easy reagent changes with sealed bottles
- Smart diagnostics with Prognosis alerts
- Flexible grab sample in/out for quick validation
- High accuracy down to 0.5 µg/L

8810 Ion
Selective
and Titrator
Analyser



**EZ Series
Analysers**



- Multi-parameter flexibility – colorimetry, titration, ISE, voltammetry, chemiluminescence
- Automated reliability – auto-cleaning, calibration, and validation
- Multi-stream capability – monitor up to 8 sample streams
- Efficient operation – reduced reagent use, no cross-contamination

Continued on the other side ►

PROCESS INSTRUMENTATION

Old

UPGRADE

Advantages

AstroTOC
Analyser



Biotector
7000i & 3
500c



- **BioTector B7000i**
 - Handles harsh samples: fats, oils, sludge with self-cleaning design
 - Continuous, reliable results even in tough conditions
 - Low maintenance: only 2 services/year, no calibration
 - Dual-stream monitoring – reduce product loss & optimize water use
- **BioTector B3500c**
 - Accurate & reliable with Two-Stage Advanced Oxidation (TSAO)
 - Lowest cost of ownership: minimal reagents & servicing
 - Compact footprint: easy installation in tight spaces
 - Dual-stream capability: monitor two points with one analyzer

CL17
Chlorine
Analyser



CL17sc
Colorimetric
Chlorine
Analyser



- Maintenance made easy
- Expanded connectivity
- Increased flexibility
- Peace of mind through comprehensive diagnostics

Ultraturb sc
Turbidimeter
1720e or
FT600 Turbidity
Analyser



TU5300sc & TU5400sc
Turbidimeters



- 360° x 90° detection for unmatched accuracy
- Low maintenance with simple, tool-free design
- Fast, reliable results for real-time monitoring
- Seamless integration with SC controllers

LDO 1
Dissolved
Oxygen
Sensor



LDO sc 2 Dissolved
Oxygen Sensor



- No calibration required
- No missed cleaning cycles
- No membranes to replace
- No-drift technology

Email us:

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