HORIBA
Scientific

LAQUA

LAQUA 2000 Series Benchtop Water Quality Meters

MEAS

09 NOV 2020   13:23

pH   😊   25.0 ℃ ATC

7.000 pH

Auto Cal
Manual Cal

USA   1.68   4.01   7.00   10.01   12.45

CAL   MEAS   DATA   ENT

MODE   SET

PC2000

3 YEAR WARRANTY

| pH | ORP | Ion | Conductivity |
| Resistivity | Total Dissolved Solids | | Salinity |

www.horiba-laqua.com

Explore the future | Automotive Test Systems | Process & Environmental | Medical | Semiconductor | Scientific   **HORIBA**

LAQUA

LAQUA 2000 Series Benchtop Water Quality Meters

Adjustable, Integrated Electrode Stand
Holds up to 2 electrodes and can be positioned on either side of the meter

Ready to go out of the box
Meter kits come with electrodes and calibration solutions

☺ Smiley and ((♪)) beep sound
Indicate reading stability in measurement and calibration modes

5" Digital Backlit Display
Shows all important readings and indicators for every measurement
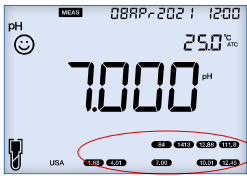
Electrode Status
Reveals electrode condition based on calibration data
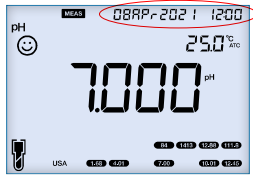
Universal Power Adaptor
Multi-voltage 100~240V with 6 plugs (US, UK, EU, ANZ, Korea, China)

Auto Cal Standards
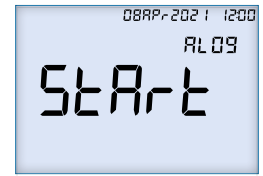Icon lights up after calibration making standard solutions used viewable at a glance

Real Time Clock
Keeps precise time and date and facilitates functions that are time-dependent
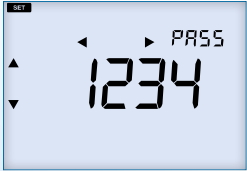
Large Internal Memory
Accepts up to 2000 data sets

Auto Data Log
Captures and stores data into memory based on specified time interval

Password Protected
A 4-digit password secures the meter setup mode from unathorized access
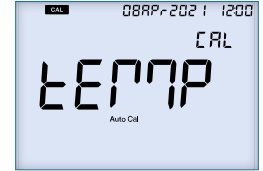
Software Upgrade
Latest software version can be loaded into the meter when available

Adjustable Shut-Off Time
Switches the meter off at idle (up to 30 minutes)

Temperature Calibration
CAL Temp Mode allows temperature calibration

Temperature Compensation
Temperature in °C or °F is either automatically detected when temperature sensor is connected (ATC mode) or manually entered by the user (MTC mode)

ATC mode   MTC mode

Auto Stable   Auto Hold   Real Time
Auto Stable mode signals stable reading, Auto Hold mode locks stable reading, and Real Time mode continuously displays live readings
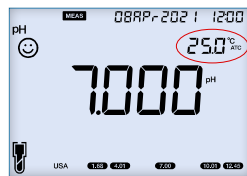
Sleek Design
Clean and elegant body with rounded edges

Smaller Footprint
Perfect for large and even small-scale labs as meter occupies minimal space

Data Acquisition Software Connectivity
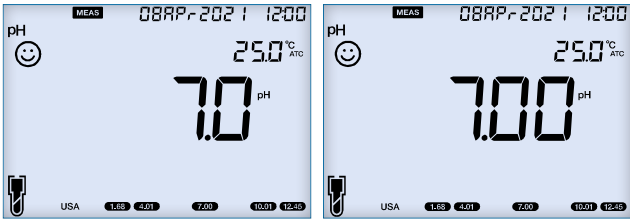Data can be transferred to computer and exported to CSV/ Excel/PDF via USB cable and complimentary DAS20 software

Data Printing Capability
Data with date and time stamp can be printed for GLP/GMP compliance

LAQUA-PH2000

Displays 3 types of selectable pH resolutions

Provides accurate pH readings with auto temperature compensation

Accepts up to 6 calibration points

Sets off calibration alarm when activated
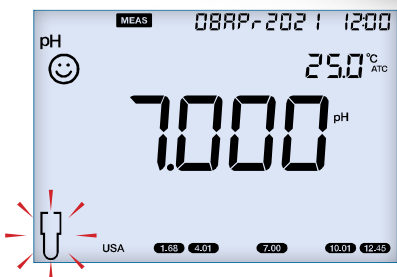
Records offset, segment slope(s), and average slope after pH calibration

Allows 1-point ORP calibration

More pH buffer groups for calibration

pH Buffer Group	pH Buffer Values (25°C)
USA	1.68, 4.01, 7.00, 10.01, 12.45
NIST	1.68, 4.01, 6.86, 9.18, 12.45
NIST2	1.68, 4.01, 6.86, 10.01, 12.45
DIN	1.09, 3.06, 4.65, 6.79, 9.23, 12.75
CUST	Use up to 6 pH buffers that are 1.0 pH apart for manual calibration

Model	LAQUA-PH2000
	pH/ORP/Temp (°C/°F) Bench Meter
pH Range	-2.000 to 20.000 pH
Resolution	0.1 / 0.01 / 0.001 pH
Accuracy	± 0.003 pH
pH Buffer Groups	USA, NIST, NIST2, DIN, Custom
Calibration Points	Up to 5 (USA, NIST, NIST2) / Up to 6 (DIN, Custom)
ORP Range	± 2000.0 mV
Resolution	0.1 mV
Accuracy	± 0.2 mV
Calibration Option	Yes (Up to ± 200 mV)
Temperature Range	-30.0 to 130.0 °C / -22.0 to 266.0 °F
Resolution	0.1 °C / °F
Accuracy	± 0.5 °C / ± 0.9 °F
Calibration Option	Yes (± 10.0 °C / ± 18.0 °F range in 0.1 °C increments)
Memory	2000
Auto Data Log	Yes
Real-time Clock	Yes
Date & Time Stamp	Yes
Measurement Modes	Auto Stable / Auto Hold / Real Time
Offset & Slope Display	Yes (Segment & Average Slopes)
Calibration Alarm	Yes (Programmable: up to 90 days)
Auto Shut-Off	Yes (Programmable: up to 30 mins.)
Electrode Status	On screen display
Diagnostics	Yes
Password Setting	Yes
Software Upgrade	Yes
PC / Printer Communication	Phono jack (USB / RS232C)
Meter Inputs	BNC, phono (ATC), DC sockets
Display	5" Custom LCD with backlight and 320 segments
Power Requirement	AC adaptor 100 - 240V, 50 - 60Hz
Dimensions & Weight	155(L) x 150(W) x 67(H) mm, 765g

Meter Kits	
PH2000 3200912571	• Meter with integrated electrode stand • Universal power adaptor with 6 plugs • Manual
PH2000-S 3200905158	• PH2000 • 9615S-10D refillable, glass-body pH electrode with built-in temperature sensor • 502-S USA pH buffers kit
PH2000-SN 3200905163	• PH2000 • 9615S-10D refillable, glass-body pH electrode with built-in temperature sensor • 501-S NIST pH buffers kit

LAQUA pH Electrodes

ToupH Standard Electrode

9615S-10D
General laboratory application

pH Range: 0-14
Operating Temperature Range (°C): 0-100
Liquid Junction: Ceramic

ToupH Sleeve Electrode

9681S-10D
High viscosity application

pH Range: 0-14
Operating Temperature Range (°C): 0-60
Liquid Junction: Movable Sleeve

ToupH Micro Electrode

9618S-10D
Precious trace amount sample

pH Range: 0-14
Operating Temperature Range (°C): 0-60
Liquid Junction: Ceramic

For more electrode options

SCAN

LAQUA-EC2000

Allows auto and manual conductivity calibrations

Calculates resistivity, TDS, and salinity based on measured conductivity

Provides accurate conductivity readings with auto temperature compensation
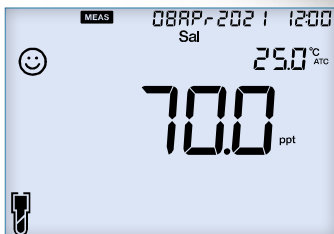
Accepts up to 5 conductivity calibration points

Allows 1-point salinity calibration

Records individual and average calibration factors after conductivity calibration

Meter Kits	
EC2000 3200912572	• Meter with integrated electrode stand • Universal power adaptor with 6 plugs • Manual
EC2000-S 3200905159	• EC2000 • 9382-10D Ti/Pt black plastic-body conductivity electrode k=1.0 with built-in temperature sensor • 503-S Conductivity standard solutions kit

Model	LAQUA-EC2000 Conductivity/Resistivity/TDS/Salinity/Temp (°C/°F) Bench Meter
Conductivity Range	0.000 to 1.999 µS/cm (k = 0.1) 2.00 to 19.99 µS/cm (k = 0.1, 1) 20.0 to 199.9 µS/cm (k = 0.1, 1, 10) 200 to 1999 µS/cm (k = 0.1, 1, 10) 2.00 to 19.99 mS/cm (k = 0.1, 1, 10) 20.0 to 199.9 mS/cm (k = 1, 10) 0.200 to 2.000 S/cm (k = 10)
Units	Auto ranging S/cm, S/m (µS ↔ mS)
Resolution	0.05% full scale
Accuracy	± 0.6% full scale; ± 1.5% full scale > 18.0 mS/cm
Reference Temperature	15.0 to 30.0 °C (adjustable)
Temperature Coefficient	0.00 to 10.00 % per °C (adjustable)
Cell Constants	0.0700 to 13.000 (adjustable)
Calibration Points	Up to 4 (Auto) / Up to 5 (Manual)
Resistivity Range	0.000 Ω•cm to 20.0 MΩ•cm
Resolution	0.5% full scale
Accuracy	± 0.6% full scale; ± 1.5% full scale > 1.80 MΩ•cm
Total Dissolved Solids (TDS) Range	0.01 to 9.99 mg/L (ppm) 10.0 to 99.9 mg/L (ppm) 100 to 999 mg/L (ppm) 1.00 to 9.99 g/L (ppt) 10.0 to 100 g/L (ppt)
Resolution	0.01, 0.1, 1 mg/L ↔ g/L (ppm ↔ ppt)
Accuracy	± 0.1% full scale
TDS Curves	EN27888, 442, NaCl, Linear (0.40 to 1.00)
Salinity Range	0.0 to 100.0 ppt / 0.00 to 10.00 %
Resolution	0.1 ppt / 0.01%
Accuracy	± 0.2% full scale
Salinity Curves	NaCl / Seawater
Calibration Option	Yes
Temperature Range	-30.0 to 130.0 °C / -22.0 to 266.0 °F
Resolution	0.1 °C / °F
Accuracy	± 0.5 °C / ± 0.9 °F
Calibration Option	Yes (± 10.0 °C / ± 18.0 °F range in 0.1 °C increments)
Memory	2000
Auto Data Log	Yes
Real-time Clock	Yes
Date & Time Stamp	Yes
Measurement Modes	Auto Stable / Auto Hold / Real Time
Auto Shut-Off	Yes (Programmable: up to 30 mins.)
Electrode Status	On screen display
Diagnostics	Yes
Password Setting	Yes
Software Upgrade	Yes
PC / Printer Communication	Phono jack (USB / RS232C)
Meter Inputs	BNC, phono, DC sockets
Display	5" Custom LCD with backlight and 320 segments
Power Requirement	AC adaptor 100 - 240V, 50 - 60Hz
Dimensions & Weight	155(L) x 150(W) x 67(H) mm, 765g

Pre-programmed with TDS and salinity curves for various applications

TDS Curves	Applications
EN27888	Environmental
442 (Na$_2$SO$_4$, NaHCO$_3$, NaCl)	Boiler water, HVAC
NaCl	Aquaculture, pickling
Linear (KCl)	General

LAQUA Conductivity Electrodes

Stainless Steel Conductivity Cell

9371-10D
Low conductivity application

Cell Constant: 0.1 cm^{-1}; 10 m^{-1}
Measurement Range: 0.01 µS/cm - 500 µS/cm; 1 µS/m - 50 mS/m
Temp. Range (ºC): 0 - 100

Titanium Conductivity Cell

9382-10D
General purpose application

Cell Constant: 1 cm^{-1}; 100 m^{-1}
Measurement Range: 1 µS/cm - 100 mS/cm; 0.1 mS/m - 10 S/m
Temp. Range (ºC): 0 - 80

Platinum Conductivity Cell

3553-10D
High conductivity application
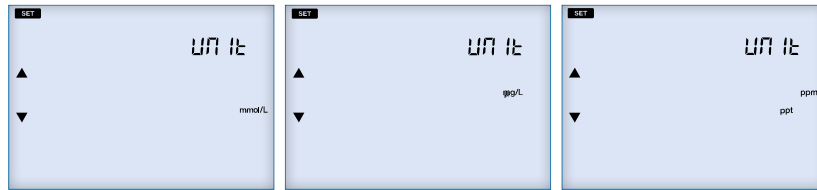
Cell Constant: 10 cm^{-1}; 1000 m^{-1}
Measurement Range: 10 µS/cm - 1 S/cm; 1 mS/m - 100 S/m
Temp. Range (ºC): 0 - 60

LAQUA-ION2000

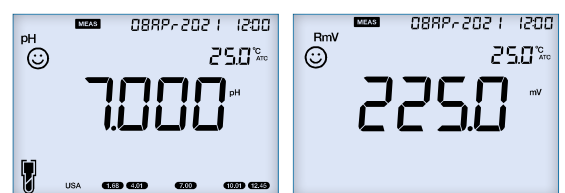Provides direct measurements of ion concentrations in various units

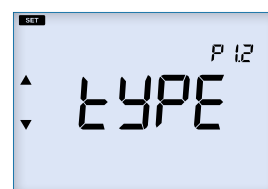Accepts up to 5 user-defined ion calibration points

Records segment slope(s) after ion calibration.

Provides accurate pH and ORP readings with auto temperature compensation

Model	LAQUA-ION2000 pH/ORP/Ion/Temp (°C/°F) Bench Meter
pH Range	-2.000 to 20.000 pH
Resolution	0.1 / 0.01 / 0.001 pH
Accuracy	± 0.003 pH
pH Buffer Groups	USA, NIST, NIST2, DIN, Custom
Calibration Points	Up to 5 (USA, NIST, NIST2) / Up to 6 (DIN, Custom)
ORP Range	± 2000.0 mV
Resolution	0.1 mV
Accuracy	± 0.2 mV
Calibration Option	Yes (Up to ± 200 mV)
Ion Range	0.000 µg/L to 9999 g/L
Units	µg/L ↔ mg/L ↔ g/L, ppm ↔ ppt, mmol/L ↔ mol/L
Resolution	4 Significant digits
Accuracy	± 0.3% full scale or ± 0.2 mV, whichever is higher
Calibration Points	Up to 5
Temperature Range	-30.0 to 130.0 °C / -22.0 to 266.0 °F
Resolution	0.1 °C / °F
Accuracy	± 0.5 °C / ± 0.9 °F
Calibration Option	Yes (± 10.0 °C / ± 18.0 °F range in 0.1 °C increments)
Memory	2000
Auto Data Log	Yes
Real-time Clock	Yes
Date & Time Stamp	Yes
Measurement Modes	Auto Stable / Auto Hold / Real Time
Offset & Slope Display	Yes (Segment & Average Slopes)
Calibration Alarm	Yes (Programmable: up to 90 days)
Auto Shut-Off	Yes (programmable: up to 30 mins.)
Electrode Status	On screen display
Diagnostics	Yes
Password Setting	Yes
Software Upgrade	Yes
PC / Printer Communication	Phono jack (USB / RS232C)
Meter Inputs	BNC, phono (ATC), DC sockets
Display	5" Custom LCD with backlight and 320 segments
Power Requirement	AC adaptor 100 - 240V, 50 - 60Hz
Dimensions & Weight	155(L) x 150(W) x 67(H) mm, 765g

Meter Kits	
ION2000 3200912573	• Meter with integrated electrode stand • Universal power adaptor with 6 plugs • Manual
NH3 2000-S 4000052303	• ION2000 • 5002S-10C Ammonia electrode
CA 2000-S 4000052304	• ION2000 • 6583S-10C Calcium electrode
CL 2000-S 4000052305	• ION2000 • 6560S-10C Chloride electrode
F 2000-S 4000052306	• ION2000 • 6561S-10C Fluoride electrode
NO3 2000-S 4000052307	• ION2000 • 6581S-10C Nitrate electrode
K 2000-S 4000052308	• ION2000 • 6582S-10C Potassium electrode

Provides a selection of ion electrode types and allows ion valence setting

5002S-10C Ammonia Electrode

6583S-10C Calcium Electrode

6560S-10C Chloride Electrode

6561S-10C Fluoride Electrode

6581S-10C Nitrate Electrode

6582S-10C Potassium Electrode

LAQUA-PC2000

**Combination of ION2000
and EC2000**

**Multi-parameter meter
with dual channel input**

Meter Kits	
PC2000 3200912574	• Meter with integrated electrode stand • Universal power adaptor with 6 plugs • Manual
PC2000-S 3200905161	• PC2000 • 9615S-10D refillable, glass-body pH electrode with built-in temperature sensor • 9382-10D Ti/Pt black plastic-body conductivity cell k=1.0 with built-in temperature sensor • 502-S USA pH buffers kit • 503-S Conductivity standard solutions kit
PC2000-SN 3200905166	• PC2000 • 9615S-10D refillable, glass-body pH electrode with built-in temperature sensor • 9382-10D Ti/Pt black plastic-body conductivity cell k=1.0 with built-in temperature sensor • 501-S NIST pH buffers kit • 503-S Conductivity standard solutions kit

Model	LAQUA-PC2000 pH/ORP/Ion/Conductivity/Resistivity/TDS/Salinity/Temp (°C/°F)		
pH Range	-2.000 to 20.000 pH		
Resolution	0.1 / 0.01 / 0.001 pH		
Accuracy	± 0.003 pH		
pH Buffer Groups	USA, NIST, NIST2, DIN, Custom		
Calibration Points	Up to 5 (USA, NIST, NIST2) / Up to 6 (DIN, Custom)		
ORP Range	± 2000.0 mV		
Resolution	0.1 mV		
Accuracy	± 0.2 mV		
Calibration Option	Yes (Up to ± 200 mV)		
Ion Range	0.000 µg/L to 9999 g/L		
Units	µg/L ↔ mg/L ↔ g/L, ppm ↔ ppt, mmol/L ↔ mol/L		
Resolution	4 Significant digits		
Accuracy	± 0.3% full scale or ± 0.2 mV, whichever is higher		
Calibration Points	Up to 5		
Conductivity Range	0.000 to 1.999 µS/cm (k = 0.1) 2.00 to 19.99 µS/cm (k = 0.1, 1) 20.0 to 199.9 µS/cm (k = 0.1, 1, 10)	200 to 1999 µS/cm (k = 0.1, 1, 10) 2.00 to 19.99 mS/cm (k = 0.1, 1, 10)	20.0 to 199.9 mS/cm (k = 1, 10) 0.200 to 2.000 S/cm (k = 10)
Units	Auto ranging S/cm, S/m (µS ↔ mS)		
Resolution	0.05% full scale		
Accuracy	± 0.6% full scale; ± 1.5% full scale > 18.0 mS/cm		
Reference Temperature	15.0 to 30.0 °C (adjustable)		
Temperature Coefficient	0.00 to 10.00 % per °C (adjustable)		
Cell Constants	0.0700 to 13.000 (adjustable)		
Calibration Points	Up to 4 (Auto) / Up to 5 (Manual)		
Resistivity Range	0.000 Ω•cm to 20.0 MΩ•cm		
Resolution	0.5% full scale		
Accuracy	± 0.6% full scale; ± 1.5% full scale > 1.80 MΩ•cm		
Total Dissolved Solids (TDS) Range	0.01 to 9.99 mg/L (ppm) 10.0 to 99.9 mg/L (ppm)	100 to 999 mg/L (ppm) 1.00 to 9.99 g/L (ppt)	10.0 to 100 g/L (ppt)
Resolution	0.01, 0.1, 1 mg/L ↔ g/L (ppm ↔ ppt)		
Accuracy	± 0.1% full scale		
TDS Curves	EN27888, 442, NaCl, Linear (0.40 to 1.00)		
Salinity Range	0.0 to 100.0 ppt / 0.00 to 10.00 %		
Resolution	0.1 ppt / 0.01%		
Accuracy	± 0.2% full scale		
Salinity Curves	NaCl / Seawater		
Calibration Option	Yes		
Temperature Range	-30.0 to 130.0 °C / -22.0 to 266.0 °F		
Resolution	0.1 °C / °F		
Accuracy	± 0.5 °C / ± 0.9 °F		
Calibration Option	Yes (± 10.0 °C / ± 18.0 °F range in 0.1 °C increments)		
Memory	2000		
Auto Data Log	Yes		
Real-time Clock	Yes		
Date & Time Stamp	Yes		
Measurement Modes	Auto Stable / Auto Hold / Real Time		
Offset & Slope Display	Yes (Segment & Average Slopes)		
Calibration Alarm	Yes (Programmable: up to 90 days)		
Auto Shut-Off	Yes (Programmable: up to 30 mins.)		
Electrode Status	On screen display		
Diagnostics	Yes		
Password Setting	Yes		
Software Upgrade	Yes		
PC / Printer Communication	Phono jack (USB / RS232C)		
Meter Inputs	2 x BNC, 2 x phono (ATC), DC sockets		
Display	5" Custom LCD with backlight and 320 segments		
Power Requirement	AC adaptor 100 - 240V, 50 - 60Hz		
Dimensions & Weight	155(L) x 150(W) x 67(H) mm, 770g		

Solutions & Accessories

pH Buffers		
Part No.	Model	Description
3999960015	501-S	NIST pH Buffers Kit (pH 4.01, 6.86, 9.18 buffers & 3.33M KCl, 250ml each)
3999960016	502-S	USA pH Buffers Kit (pH 4.01, 7.00, 10.01 buffers & 3.33M KCl, 250ml each)
3999960028	500-2	pH 1.68 Buffer at 25°C, 500ml
3999960029	500-4	pH 4.01 Buffer at 25°C, 500ml
3999960030	500-686	pH 6.86 Buffer at 25°C, 500ml
3999960031	500-7	pH 7.00 Buffer at 25°C, 500ml
3999960032	500-9	pH 9.18 Buffer at 25°C, 500ml
3999960033	500-10	pH 10.01 Buffer at 25°C, 500ml
3999960034	500-12	pH 12.46 Buffer at 25°C, 500ml

502-S USA pH Buffers Kit

Conductivity Standards		
Part No.	Model	Description
3999960017	503-S	Conductivity Standard Solutions Kit (84µS/cm, 1413µS/cm, 12.88mS/cm & 111.8mS/cm, 250ml each)
3999960035	500-21	84µS/cm Conductivity Standard Solution at 25°C, 500ml
3999960036	500-22	1413µS/cm Conductivity Standard Solution at 25°C, 500ml
3999960037	500-23	12.88mS/cm Conductivity Standard Solution at 25°C, 500ml
3999960038	500-24	111.8mS/cm Conductivity Standard Solution at 25°C, 500ml

503-S Conductivity Standard Solutions Kit

ORP Standard Solution

ORP Powders

ORP Standard Solution & Powders		
Part No.	Model	Description
4000047848	500-225	ORP Standard Solution 225 mV at 25°C, 500ml
3200043618	160-51	ORP Powder 89 mV at 25°C (for 250ml), 10 sachets/pack
3200043617	160-22	ORP Powder 258 mV at 25°C (for 250ml), 10 sachets/pack

Calcium Ion Electrode Solutions

Chloride Ion Electrode Solutions

Fluoride Ion Electrode Solutions

Ion Standard Solutions		
Part No.	Model	Description
3200697171	500-NH4-SH	1000 mg/L Ammonium Ion Standard Solution, 500ml
3200697172	500-NH4-SL	100 mg/L Ammonium Ion Standard Solution, 500ml
3200697175	500-CA-SH	1000 mg/L Calcium Ion Standard Solution, 500ml
3200697176	500-CA-SL	100 mg/L Calcium Ion Standard Solution, 500ml
3200697167	500-CL-SH	1000 mg/L Chloride Ion Standard Solution, 500ml
3200697168	500-CL-SL	100 mg/L Chloride Ion Standard Solution, 500ml
3200697163	500-F-SH	1000 mg/L Fluoride Ion Standard Solution, 500ml
3200697164	500-F-SL	100 mg/L Fluoride Ion Standard Solution, 500ml
3200697179	500-NO3-SH	1000 mg/L Nitrate Ion Standard Solution, 500ml
3200697180	500-NO3-SL	100 mg/L Nitrate Ion Standard Solution, 500ml
3200697183	500-K-SH	1000 mg/L Potassium Ion Standard Solution, 500ml
3200697184	500-K-SL	100 mg/L Potassium Ion Standard Solution, 500ml

Potassium Ion Electrode Solutions

Ammonia Ion Electrode Solutions

Nitrate Ion Electrode Solutions

Ionic Strength Adjustors

Part No.	Model	Description
3200697174	500-NH3-ISA	Ammonia Ionic Strength Adjustor, 500ml
3200697178	500-CA-ISA	Calcium Ionic Strength Adjustor, 500ml
3200697170	500-CL-ISA	Chloride Ionic Strength Adjustor, 500ml
3200697166	500-F-TISAB	Fluoride Ionic Strength Adjustor, 500ml
3200697182	500-NO3-ISA	Nitrate Ionic Strength Adjustor, 500ml
3200697186	500-K-ISA	Potassium Ionic Strength Adjustor, 500ml

Electrode Filling Solutions

Part No.	Model	Description
3999960023	525-3	3.33M KCl pH / ORP Electrode Filling Solution, 250ml
3200043640	300	3.33M KCl pH / ORP Electrode Filling Solution, 250ml
3200697173	500-NH3-IFS	Ammonia Electrode Filling Solution, 500ml
3200697177	500-CA-IFS	Calcium Electrode Filling Solution, 500ml
3200697169	500-CL-IFS	Chloride Electrode Filling Solution, 500ml
3200697165	500-F-IFS	Fluoride Electrode Filling Solution, 500ml
3200697181	500-NO3-IFS	Nitrate Electrode Filling Solution, 500ml
3200697185	500-K-IFS	Potassium Electrode Filling Solution, 500ml

pH Electrode Cleaning Solutions

Part No.	Model	Description
3014028653	220	Electrode Cleaning Solution (for general contaminants), 50ml x 2
3200530494	230	Electrode Cleaning Solution (for rejuvenating electrode) includes Solution A (30ml) & Solution B (100ml)
3200366771	250	Electrode Cleaning Solution (for protein contaminants), 400ml

Accessories

Part No.	Description
3200861022	Integrated Electrode Stand for LAQUA 2000 Series Bench Meters
3014028368	X-51 pH/mV/Ion/DO/Temperature Digital Simulator
3014028370	X-52 Conductivity/Temperature Digital Simulator
3200869791	Universal power adaptor
3014030146	120V Printer with paper (printer cable is sold separately)
3014030147	230V Printer with paper (printer cable is sold separately)
3200779639	PC Cable (1.5m phono to USB cable for connecting meter to PC)*
3200779638	Printer Cable (1.5m phono to 25-pin D-sub cable for connecting meter to printer)
3014030149	Printer Paper, 20 rolls
3014030150	Printer Ink Ribbon, 5pcs/pack

*Packaged with complimentary data acquisition software in USB stick

220   250

230
Cleaning Solutions

Integrated Electrode Stand for
LAQUA 2000 Series Bench Meters

X-51 Digital Simulator   X-52 Digital Simulator

25-pin D-Sub Printer
(RS232) cable
(Meter to Printer)

PC (USB) cable
(Meter to Computer)
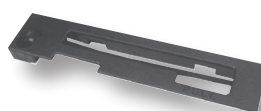
Printer ink ribbon

Printer paper

Printer

Visit HORIBA's website!

Water Quality Analyzers

www.horiba-laqua.com

With over 60 years of engineering excellence, HORIBA's diverse range of water quality analyzers and electrodes are ideal for everyday laboratory needs through to the most demanding of applications. Visit our website for a wealth of useful information and water quality measurement tips to help you obtain the best results in your work.
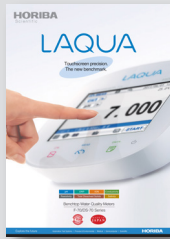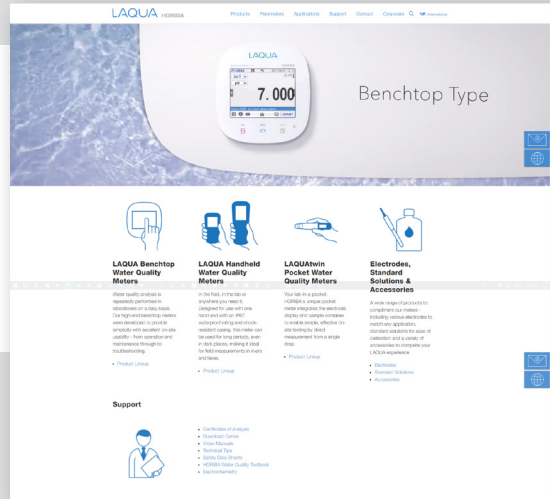
Benchtop Meters

Developed using extensive feedback from users, our new LAQUA meters deliver the best solution for water quality analysis. Our LAQUA website features an online 'Selection Guide' to enable you to find the perfect LAQUA meter and electrode for your need.

Handheld Meters

In the lab, in the field or anywhere you need it. LAQUA Handheld meters are designed for use with one hand and with an IP67 waterproof rating and shock-resistant casing. Meters can be used for long periods, even in dark places, making it ideal for field measurements in rivers and lakes.

Electrodes

Various electrodes to match any application. A wide range of products for both benchtop and portable systems are available, including easy and reliable standard models, application-focused models for small samples or large containers, and special electrodes for specific sample characteristics.

Pocket Meters

Analyzing water quality is simplified when using our LAQUAtwin range of meters. Designed to produce accurate and reliable results. Anyone, anywhere, at any time can measure samples easily with a LAQUAtwin meter. See just how good they are at our website.

Application Notes

LAQUAtwin pocket meters offer quick and convenient alternative to analyze important parameters with high accuracy. Several application notes are available at (http://goo.gl/znwE6j) detailing the use of LAQUAtwin and the results achieved for the respective applications. Additional application notes will be added when available.
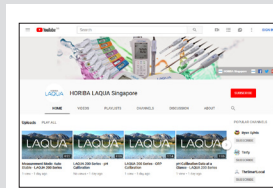
Visit the **HORIBA LAQUA Singapore** Channel on YouTube and subscribe to see more of our videos.

RoHS

- The contents of this catalog are subject to change without prior notice, and without any subsequent liability to this company.
- The color of the actual products may differ from the color pictured in this catalog due to printing limitations.
- It is strictly forbidden to copy the content of this catalog in part or in full.
- All brand names, product names and service names in this catalog are trademarks or registered trademarks of their respective companies.
- Windows is a registered trademark of Microsoft Corporation in the United States and other countries.

■ **Asia Pacific**
HORIBA Instruments (Singapore) Pte. Ltd.
83 Science Park Drive, #02-02A,
The Curie, Singapore 118258
Phone: 65 6908-9660
Fax: 65 6745-8155
e-mail: laqua@horiba.com

■ **Europe, Middle East, & Africa**
HORIBA UK Limited
Kyoto Close, Moulton Park,
Northampton NN3 6FL
Phone: +44 1604 642500
e-mail: waterquality@horiba.com

Brochure - APAC - BTM2K-05-2021A

Explore the future | Automotive Test Systems | Process & Environmental | Medical | Semiconductor | Scientific | **HORIBA**