

Compact Water Quality Meter

B-700 Series

Debut!

_AQUAtwin

www.horiba-water.com

A single drop on your lab-in-a-pocket

Accurate measurement from only a single drop to HORIBA original flat sensor. LAQUAtwin's easy, reliable and quick measurement of 7 parameters brings new dimension to your water quality testing.

- Accurate reading from only a single drop, in a few seconds
- pH, conductivity, ions and salinity. 7 parameters, 11 models
- Calibrate and measure at the touch of a button the Smiley face will tell you when the result can be read
- LAQUAtwin is fully waterproof and dustproof (IP67 rated)
- Carry case comes standard for handy portability

Accurate reading from only a single drop, in a few seconds

Select LAQUAtwin from 7 parameters





pH Meter B-711/B-712 B-771 B-713(US Only)

Drops

Conductivity(EC) Meter Sodium Ion Meter B-722

B-731

Potassium Ion Meter

Nitrate Ion Meter B-741 (for crops) B-742 (for soil) B-743 (for general use) Calcium Ion Meter B-751



Salt Meter B-721

Unique measurement variation by LAQUAtwin







Select measurement method depending on your situation and sample.





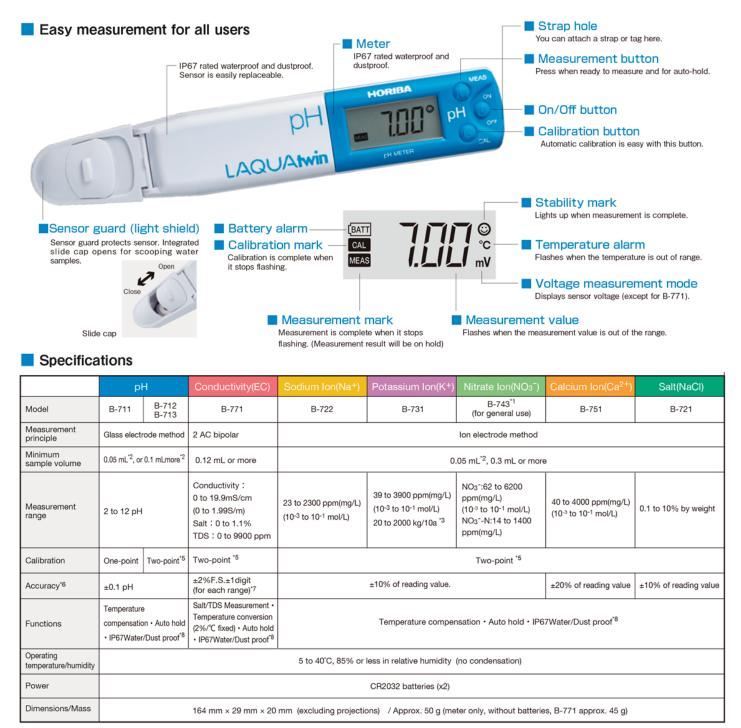
Solid samples

Paper, textiles



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The Right Source For Your Test & Measurement Needs



*1 Special application packages for crop measurement (B-741) and soil measurement (B-742) are also available.

*2 Smaller amount(0.05 mL or more) can be measured with the sampling sheet B. (Please close the light shield cover. If a sample that contain particulate, please use " Sampling sheet holder" (sold separately))

*3 With soil/water sampling ratio of 1:5. *4 When the measured value is out of the measurement range, the displayed value blinks. It should be used only as a guide.

*5 Selectable between one-point and two-point calibrations. High conductivity standard solution (12.9 mS/cm) is sold separately.

*6 Repeatability in measurement of a standard solution after calibration using it. *7 ①±5 µS/cm (0 to 199 µS/cm) ②±0.05 mS/cm(0.20 to 1.99 mS/cm) ③±0.5mS/cm (2.0 to 19.9 mS/cm) ③±0.5mS/cm (2.0 to 19.9 mS/cm) ④±5 mS/cm (20 to 199 mS/cm) *8 IP67 : no failure when immersed in water at a depth of 1 meter for 30 minutes. But the product can not be used underwater.



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