



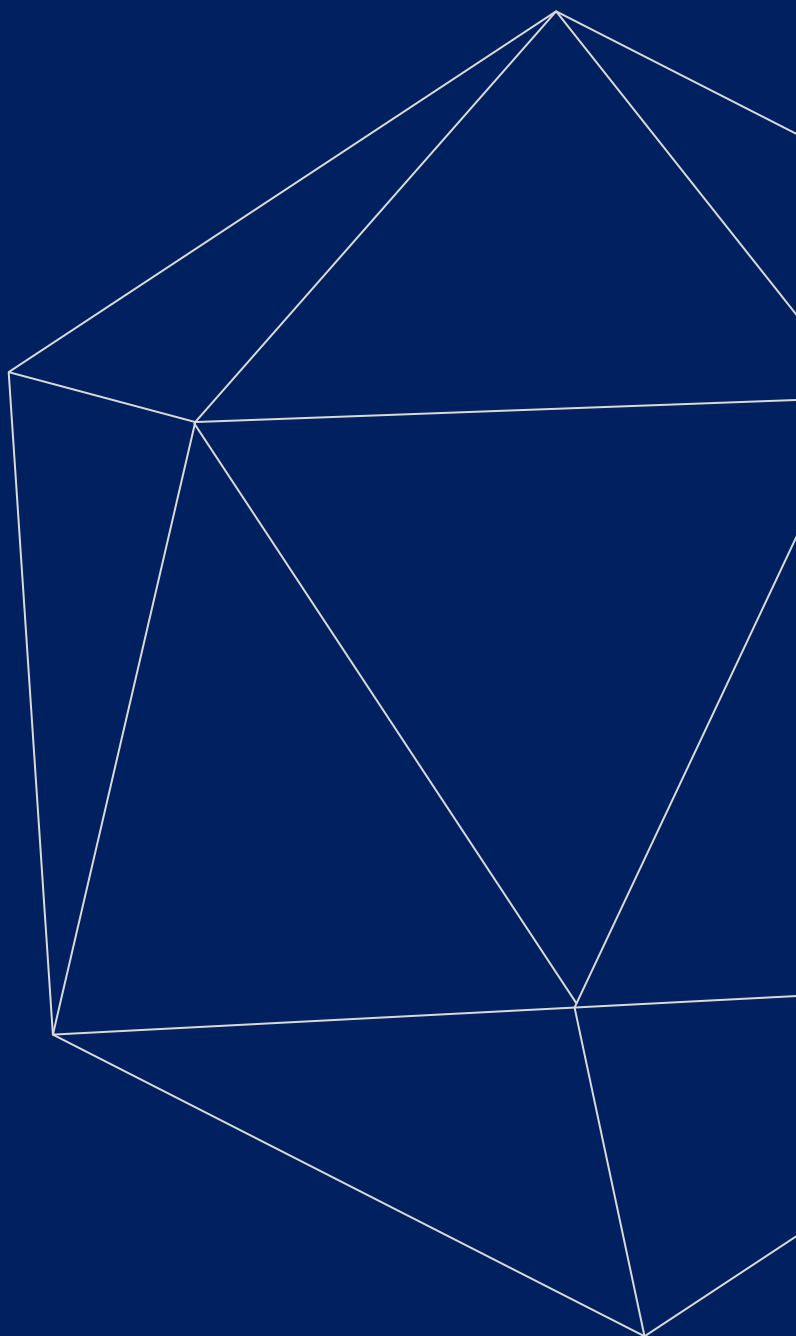
LABORATORY LINES

pH METERS



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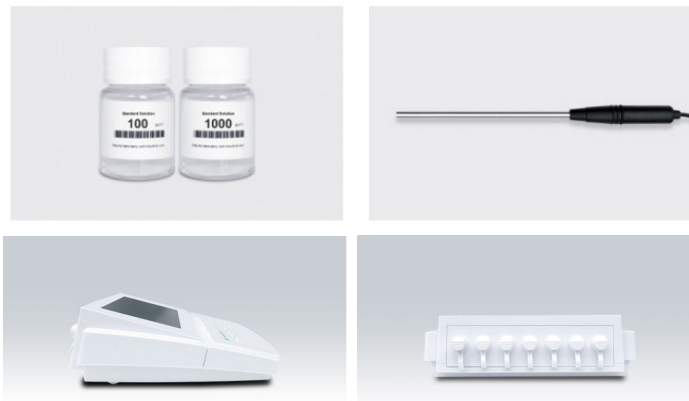




KALSTEIN® pH Meters

Benchtop pH/Ion Meter

Model YR01826



YR08126 Benchtop pH/Ion Meter

Precision benchtop pH/ion meter, 1 to 5 points calibration, selectable concentration units. The meter is suitable for measuring the pH, ORP and ion concentration.

pH Mode:

- ✓ Precision benchtop pH/ion meter is equipped with a large backlit LCD display.
- ✓ 1 to 5 points calibration with automatic recognition for USA, NIST and DIN buffers.
- ✓ Automatic electrode diagnosis shows the pH slope and offset.

ORP Mode:

- ✓ 1 point offset calibration allows adjusting the displayed value to a known standard.
- ✓ Relative and absolute millivolt modes ensure the reliable ORP measurements.

Ion Concentration Mode:

- ✓ 2 to 5 points calibration, including the 8 concentration points can be selected.
- ✓ Direct ion concentration readout simplifies the measurement process.
- ✓ Automatic electrode diagnosis shows the calibration points and slopes.

- ✓ Selectable concentration units (ppm, mg/L, mol/L) and ionic valency.

Other Features:

- ✓ Automatic temperature compensation ensures accurate readings over the entire range.
- ✓ Auto-Read function senses and locks the measurement endpoint.
- ✓ Calibration due alarm prompts user to calibrate the meter regularly.
- ✓ Setup menu allows setting the number of calibration points, stability criteria, temperature unit, date and time, auto-power off, etc.
- ✓ Reset function automatically resumes all settings back to the factory defaults.
- ✓ Expanded memory stores or recalls up to 500 data sets.
- ✓ USB communication interface for data transfer and timed interval readings.

Accessories

- ✓ E201-BNC pH electrode
- ✓ TP-10K temperature probe
- ✓ pH4.01/7.00/10.01 buffer sachets
- ✓ USB cable
- ✓ DC5V power adapter



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KALSTEIN FRANCE, S.A. S



KALSTEIN® pH Meters

Benchtop pH/Ion Meter

Model YR01826



Specifications

Model		YR01826	YR01826A
pH	Range	-2.000~20.000pH	• —
	Resolution	0.001, 0.01, 0.1pH, selectable	• —
	Accuracy	±0.002pH	• —
	Calibration Points	1 to 5 points	• —
	pH Buffer Options	USA, NIST, DIN, 2 custom buffers	• —
Ion	Range	0.001~19999 (depending on the range of ISE)	• •
	Resolution	0.001, 0.01, 0.1, 1	• •
	Accuracy	±0.5% F.S. (monovalent), ±1% F.S. (divalent)	• •
	Measurement Units	ppm, mg/L, mol/L, mmol/L	• •
	Calibration Points	2 to 5 points	• •
ORP	Calibration Solutions	0.001, 0.01, 0.1, 1, 10, 100, 1000, 10000	• •
	mV Range	±1999.9mV	• •
	Relative mV Range	±1999.9mV	• —
	Resolution	0.1, 1mV, selectable	• •
	Accuracy	±0.2mV	• •
Temperature	Calibration Points	1 point	• —
	Range	0~105°C/32~221°F	• •
	Resolution	0.1°C/0.1°F	• •
	Accuracy	±0.5°C/±0.9°F	• •
	Offset Calibration	1 point, reading ±10°C	• •
Other Specifications	Temperature Compensation	0~100°C, manual or automatic	• •
	Stability Criteria	Low or high	• •
	Calibration Due Alarm	1 to 31 days or off	• •
	Slope/Offset Display	Yes	• •
	Hold Function	Manual or auto-endpoint	• •
	Memory	500 data sets	• •
	Communication Interface	USB	• •
	Connector	BNC, 3.5mm jack socket	• •
	Display	Custom LCD (125×100 mm)	• •
	Power Requirements	DC5V power adapter	• •
	Dimensions	210(L)×188(W)×60(H)mm	• •
Weight	1.5kg	• •	



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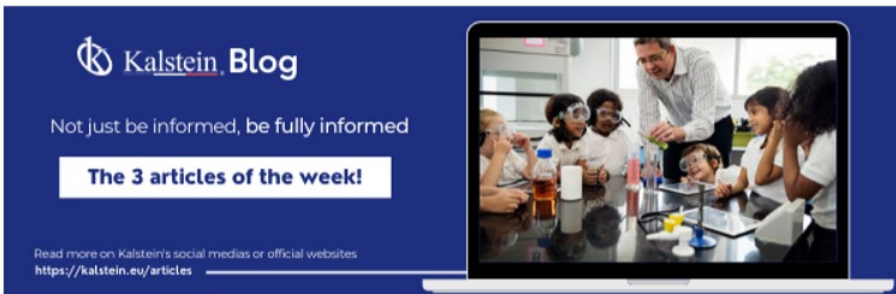
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What is the importance of the laboratory refrigerator?

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