



A different kind of support at your service



Kalstein®

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LABORATORY SECTOR
CONDUCTIVITY METERS



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KALSTEIN FRANCE, S.A.S

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Benefits & Assistance

At Kalstein France we care about the full satisfaction of our customers, that's why we offer value-added services of the highest level based on our expertise.

Quick Response

Our team is always available to answer all your questions or queries, in order to support you in any situation...

Technical Support

Enjoy personalized advice for the correct preventive and corrective maintenance of your equipment, thanks to Kalstein manuals and articles, special catalogs and video tutorials.

#Letsgivemore

Thanks to your purchase, a donation is made to a non-profit foundation that fights cancer and helps vulnerable communities.

AI Model Recommendation

Model recommendation through AI is used to analyze user behavior, preferences and specific characteristics in order to recommend the most suitable product models for each customer.

Kalstein+ Platform

All of this would be presented in an intuitive and easy-to-use interface, providing a personalized and satisfying shopping experience for each customer.

Kalstein worldwide

With more than 25 years growing with our customers, Kalstein's multi-format and modern content is now present in more than 10 countries and growing.

Delivery Logistics

We take care of all the logistics necessary for the shipment of your goods, whether by sea, land or air.



KALSTEIN® Conductivity Meters

Benchtop pH / Conductivity Meter

Model YR01836



Product Description:

- ✓ 5-inch LCD screen with 150° viewing angle for clear reading out of 5-meter.
- ✓ Built-in microprocessor chip has Intelligent functions such as automatic calibration, ATC, data storage, clock display, USB output, function settings, automatic power-off and low voltage alarm, etc.
- ✓ Two USB interfaces for PC connection, battery charging, and data transfer.
- ✓ 3.5mm electrode interface makes it very easy for electrode connection.
- ✓ Automatic recognition of different electrodes. The electrode with built-in chip can automatically stores and retrieve calibration data after connecting with meter.
- ✓ Automatic recognition of 15 buffers with three kinds of options: Europe & USA, NIST and China. Support 1, 2, 3 point calibration.
- ✓ Can store 300 sets of data including readings, GLP data, date and time
- ✓ Rechargeable battery can last for 30 hours. Auto power off when no operation in 10 minutes.
- ✓ Adopt advanced conductivity measurement technology, with conductivity electrode (K=1), it can meet measuring accuracy requirement for range of 0.5 μ S/cm ~ 200mS/cm
- ✓ Can switch among conductivity, TDS, Salinity and Resistivity. Multinomial calculation for TDS and salinity to ensure the conversion precision of the full scale.
- ✓ Auto recognition of 8 conductivity standard solution with 2 kinds of options: Europe & USA and China.



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KALSTEIN® Conductivity Meters

Benchtop pH / Conductivity Meter

Model YR01836



Technical Specifications:

Model	YR01836	
pH	Measuring range	(-2 ~ 19.999)pH
	Resolution	0.1/0.01pH
	Accuracy	±0.02 pH
	Input current	≤2×10 ⁻¹² A
	Input impedance	≥1×10 ¹² Ω
	Stability	±0.002 pH/3h
	Temp. compensation range	(0 ~ 100)°C, auto/manual
mV	Measuring range	-1999.9mV ~ 0 ~ 1999.9mV
	Resolution	0.1mV
	Accuracy	±0.03% FS
Conductivity	Measuring range	Conductivity: (0.00~20.00)μS/cm; (20.0~200.0)μS/cm; (200~2000)μS/cm; (2.00~20.00)mS/cm; (20.0~200.0)mS/cm
		TDS: (0~100) g/L
		Salinity:(0 ~ 100)ppt
		Resistivity:(0 ~ 100)MΩ·cm
	Resolution	0.01/0.1/1μS/cm; 0.01/0.1mS/cm
	Accuracy	Meter: ±1.50% FS; Electrode: ±1.0% FS
	Temp. compensation range	(0 ~ 50)°C , auto
Temperature	Electrode constant	0.1 / 1 / 10 cm ⁻¹
	Measuring range	(-10 ~ 110)°C
	Resolution	0.1°C
Calibration	Accuracy	5~ 60°C: range: ±0.4°C; other range: ±0.8°C
		1, 2, 3 point
Other Technical Parameters	Display	5-Inch white backlit LCD screen
	Data storage	300 sets
	Power	DC 5V/1A
	Communication connector	Micro USB & Standard USB
	Dimension/N.W.	180 x 130 x 14mm/280g
Working Condition	Environment Temp.	5 ~ 35 °C
	Environmental	≤85%
	IP Grade	IP54



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State-of-the-art tool (integrated into all web pages) necessary for the rapid preparation of tenders or ordinary requests.



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