



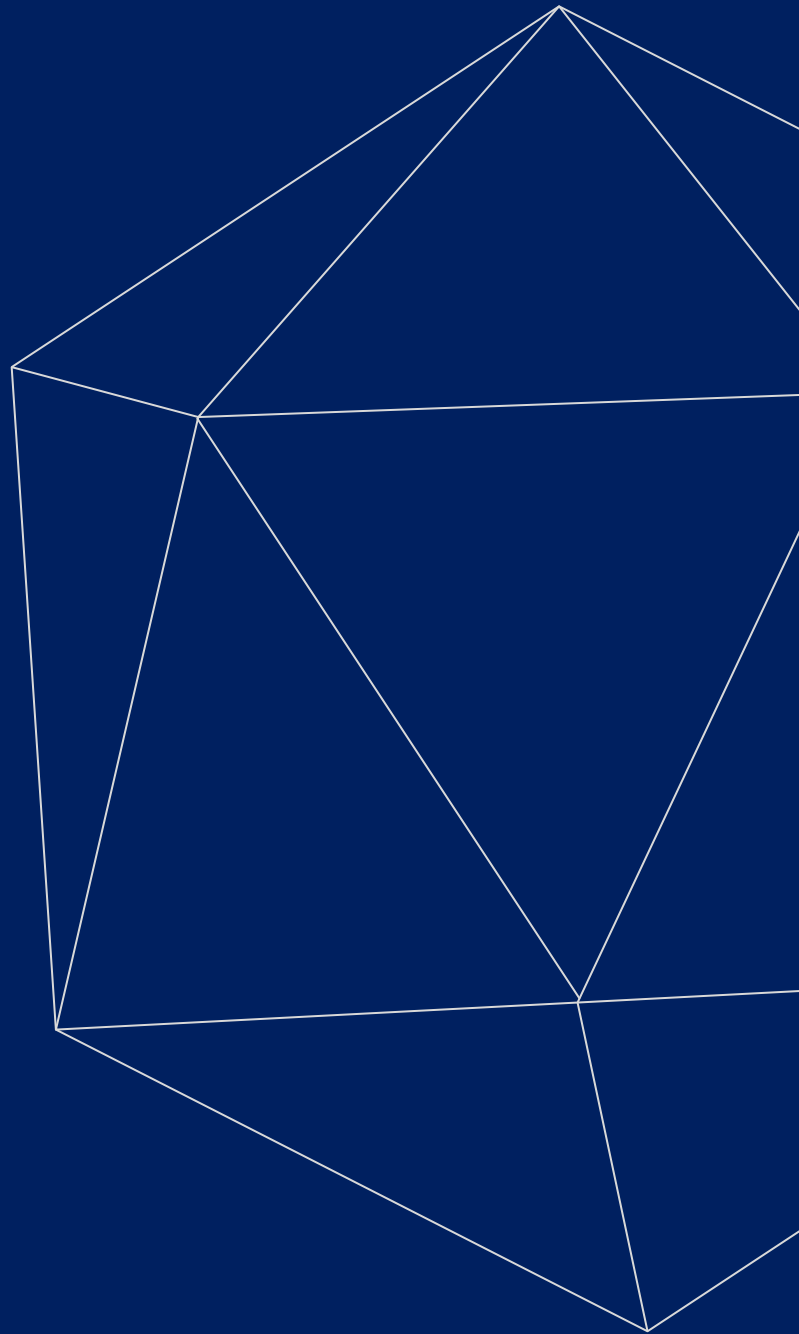
LABORATORY LINES

pH METERS



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A different accompaniment, at your service





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Benchtop Conductivity/TDS Meter

Model YR01830



Measurement Parameters

YR01830: Conductivity, TDS, temperature

Features:

- ✓ 1 to 3 points calibration with automatic recognition for conductivity standards
- ✓ Selectable cell constant, temperature coefficient and TDS conversion factor
- ✓ Automatic temperature compensation ensures accurate readings over the entire range
- ✓ Auto-Read function senses and locks the measurement endpoint
- ✓ Setup menu allows setting the number of calibration points, temperature unit, etc.
- ✓ Reset function automatically resumes all settings back to the factory defaults

Applications:

- ✓ Water quality analysis
- ✓ Research and educations
- ✓ Environmental monitoring and other industrial applications

Standard Accessories

- ✓ CON-1 conductivity electrode
- ✓ TP-10K temperature probe
- ✓ Conductivity standards 84 μ S/cm, 1413 μ S/cm, 12.88mS/cm
- ✓ DC9V power adapter

Optional Accessories

- ✓ CON-0.1: Suitable for measuring the low conductivity liquids (<10 μ S/cm)
- ✓ CON-1 : Suitable for general purpose applications
- ✓ CON-10 : Suitable for measuring the high conductivity liquids (>20mS/cm)



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**Benchtop
Conductivity/TDS Meter
Model YR01830**

Technical Parameters

Model		—
Conductivity	Range	0.01–20.00, 200.0, 2000µS/cm, 20.00, 200.0mS/cm
	Resolution	0.001, 0.01, 0.1, 1
	Accuracy	±1% F.S.
	Calibration Points	1 to 3 points
	Calibration Solutions	10µS/cm, 84µS/cm, 1413µS/cm, 12.88mS/cm, 111.8mS/cm
TDS	Range	0–10.00, 100.0, 1000ppm, 10.00, 200.0ppt
	Resolution	0.01, 0.1, 1
	Accuracy	±1% F.S.
	TDS Factor	0.1–1.0 (default 0.5)
Salinity	Range	—
	Resolution	—
	Accuracy	—
Resistivity	Range	—
	Resolution	—
	Accuracy	—
Temperature	Range	0–105°C/32–221°F
	Resolution	0.1°C/0.1°F
	Accuracy	±1°C/±1.8°F
	Offset Calibration	1 point, reading ±10°C
Other Specifications	Temperature Compensation	0–100°C, manual or automatic
	Temperature Coefficient	Linear (0.0–10.0%/°C)
	Reference Temperature	25°C
	Cell Constant	K=0.1, 1, 10 or custom
	Stability Criteria	—
	Calibration Due Alarm	—
	Calibration Factor Display	—
	Hold Function	Manual or auto-endpoint
	Memory	—
	Communication Interface	—
	Connector	6-pin nemi-DIN, 3.5mm jack socket
	Display	Custom LCD (120×60mm)
	Power Requirements	DC9V power adapter
Dimensions	210(L)×205(W)×75(H)mm	
Weight	1.5kg	



#Let'sgiveamore ♥

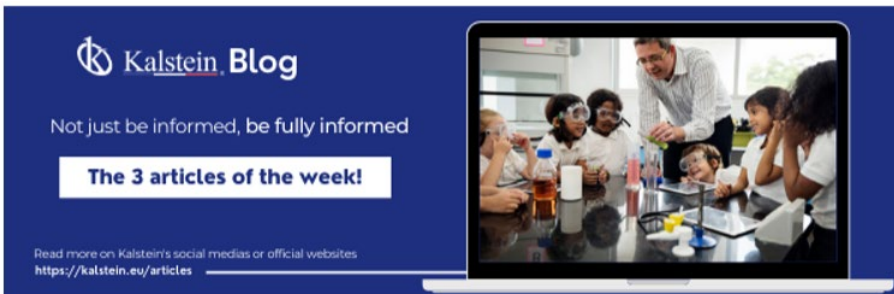
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What is the importance of the laboratory refrigerator?

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