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Oakton CON 6+ Handheld Conductivity Meter with Probe

Item #: EE3560400

Brand: Oakton

Autoranging conductivity with temperature measurement



images are representative only

Select All Product Options:

* (required) Conductivity Resolution

0.01, 0.1, or 1 μ S; 0.01, or 0.1 mS

* (required) Max Conductivity

0 - 200 mS

* (required) Min Conductivity

0 -2000 μ S

Your Price: \$662.00

QTY

-

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- SPECIFICATIONS
- KEY FEATURES
- RELATED PRODUCTS & ACCESSORIES

Specifications

Meter Type	Portable
Display type	LCD
Calibration	Up to 5 points
Min Conductivity	0 -2000 μ S
Max Conductivity	0 - 200 mS
Conductivity Resolution	0.01, 0.1, or 1 μ S; 0.01, or 0.1 mS
Conductivity Accuracy	$\pm$ 1% FS
Cell Constant	K = 0.1, 1.0, or 10
Min Temperature (DegreeC)	-10
Max Temperature (DegreeC)	110

Min Temperature (DegreeF)	14
Max Temperature (DegreeF)	230
Temperature compensation	Automatic or manual
Battery	4 x AAA batteries (included)
Battery life (hr)	100
Width (cm)	13.97
Height (cm)	6.985
Width (InchShort)	5.5
Length (InchShort)	1.3125
Height (InchShort)	2.75
Description	handheld conductivity meter with probe

What's Included

Protective rubber boot with stand, conductivity/temperature probe (K = 1.0), and four AAA batteries.

Key Features

Autoranging conductivity with temperature measurement

- CON 6+ meters have five auto-ranging measurement modes — up to 200.0 mS (200.0 ppt)
 - Temperature readout in °C with the push of a button
 - Rubber boot with built-in stand protects meter and adds functionality
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More About This Item

These microprocessor-based meters feature easy, push-button operation that offers high accuracy at an extremely affordable price. A quick and easy single-point calibration covers all five ranges with the CON 6+ meters; for greater precision, single points can be calibrated within each of the five measurement ranges.

Additional features include a convenient Hold function and auto-off function that shuts meter off after 20 minutes of nonuse. Programming functions allow customization of meter for temperature compensation, temperature coefficient, normalization, and cell constant for better accuracy in varying applications.

Looking For A Product Manual, Safety Data Sheet (SDS) And/Or Certificate Of Analysis?

Click here to find them in our [Technical library \(/s/knowledge-base\)](/s/knowledge-base).

Related Products & Accessories



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Calibration



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