

DESCRIPTION

Easy to use and robust. These unique multimeter measures pH, conductivity, salinity, total dissolved solids (TDS), temperature and the redox potential (different probe). Moreover, this unique multimeter can transmit the results to your **smartphone** by Bluetooth® and work in conjunction with the application eXact iDip® for iOS and Android to manage your testing data in a very easy and clear manner. **Add photos of sampling points, view the sampling points on a map and generate easy-to-understand reports** that can be sent via e-mail or messenger apps.

SPECIFICATIONS

Art. no.:	115945
Form:	Hard-shell case
Dimension:	250 x 250 x 50 mm
Weight:	0,9 kg
Energy source:	Aaa Battery; Battery life > 2,000 tests
N° parameters:	pH, conductivity, salinity, total dissolved solids (TDS), temperature and the redox potential (different probe)
Content:	<ul style="list-style-type: none">• Meter with carrying case; 1 pcs• Instructions; 1pcs• Premixed pH calibration solutions (4.00 and 7.00); 1pcs• Premixed Conductivity calibration solutions (12.88 mS/cm and 1413 µS/cm); 1pcs• Soaking solution (3M KCl); 1pcs• Calibration bottles; 4pcs• Measuring bottle; 1pcs

SMART DATA MANAGEMENT PHONE APP

The exciting new Smart Photometer System harnesses the power of smart devices and the simplicity of design to handle the heavy lifting of complex water testing. The smart phone app is designed to work seamlessly with the waterproof handheld unit with parameter information, data storage, photos and GPS tracking included.

DISTRIBUTOR

Letzner Pharmawasseraufbereitung GmbH
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LETZNER Pharmawasseraufbereitung is a ISO 9001:2015 certified company that attaches great importance to the quality of its products. Both the intermediate production stages and the final products are checked according to specified release criteria.

PHOTOS



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