

Lovibond® Water Testing Tintometer® Group



SensoDirect pH 110 (Set)



- High measuring accuracy
- Light weight
- Protective casing
- Large digital display

Part Number: 721300

Different parameters

SensoDirect 110 series meters can be used to measure pH, salt and conductivity.

Housing

The protective armor does not guarantee a secure grip but also protection against falls. The stand attached to the back of the housing can also be used as a hanger or belt clip.

"Hold" function included

Data gained is virtually "frozen" on the display by this function. This not only makes it easier to read the results, it also improves reproducibility.

Automatic battery check

So you do not experience unpleasant surprises with the battery, the level is constantly monitored. This way, you can always change the battery in good time.

Industry

Industries Others | Marine Industry | Municipalities | NGO | Pool Public | Pool Services

Application

Boiler Water | Cooling Water | Drinking Water Treatment | Pool Water-Control | Pool Water Treatment | Waste Water Treatment

SensoDirect pH 110 (Set)

High-quality, battery-operated handheld instrument for the determination of pH.

Variable in use and user-friendly in operation

Measuring Range

Test Name	Measuring Range
pH	0 - 14

Technical Data

Power Supply	9 V-block
Auto – OFF	Yes
Measuring Range	0 - 14 pH
Portability	Portable
Environmental Conditions	0 - 50 °C; 0 - 80 % rel. humidity (non condensing)
Compliance	CE
Protection Class	IP 30
Dimensions	110 x 34 x 208 mm
Weight	380 g

Delivery Scope

- Instrument in a sturdy plastic case
- Battery
- pH buffer (4.01/7.00)
- pH-plastic electrode-type 226
- Instruction manual
- Warranty information

Accessories

Title	Part Number
pH electrode, plastic/gel, type 226, without temperature sensor, BNC-plug	721226
pH electrode glass/gel, type 235, without temperature sensor, BNC-plug forSD 300 / SD 305 pH	721235BNC
pH Buffer solution 4,01 (25 °C) red, 90 ml traceable to N.I.S.T	721247
pH-Buffer solution 7,00 (25 °C) yellow, 90 ml traceable to N.I.S.T.	721248
pH-Buffer solution 10,01 (25 °C) blue, 90 ml traceable to N.I.S.T.	721249
pH-Buffer solution Set pH 4, pH 7, pH 10 (25 °C), 90 ml	721250
pH Buffer solution 4,01 (25 °C) red, 1 ltr.traceable to N.I.S.T	721252
pH-Buffer solution 7,00 (25 °C) yellow, 1 ltr. traceable to N.I.S.T.	721254
pH-Buffer solution 10,01 (25 °C) blue, 1 ltr. traceable to N.I.S.T	721256
pH-electrode, pH 0 – 14, plastic/gel type, BNC-plug	721330
Case for SensoDirect pH 110 with foam	725030
3 M KCl Storage Solution for pH/ORP, 25 ml	726402
3 M KCl Storage Solution for pH/ORP, 100 ml	726404

Tintometer GmbH
Lovibond® Water Testing
Schleefstraße 8-12
44287 Dortmund
Tel.: +49 (0)231/94510-0
Fax: +49 (0)231/94510-30
sales@lovibond.com
www.lovibond.com
Germany

The Tintometer Limited
Lovibond House
Sun Rise Way
Amesbury, SP4 7GR
Tel.: +44 (0)1980 664800
Fax: +44 (0)1980 625412
sales@lovibond.uk
www.lovibond.com
UK

Tintometer China
Room 1001, China Life Tower
16 Chaoyangmenwai Avenue,
Beijing, 100020
Tel.: +86 10 85251111 App. 330
Fax: +86 10 85251001
chinaoffice@tintometer.com
www.lovibond.com
China

Tintometer South East Asia
Unit B-3-12, BBT One Boulevard,
Lebuh Nilam 2, Bandar Bukit Tinggi,
Klang, 41200, Selangor D.E
Tel.: +60 (0)3 3325 2285/6
Fax: +60 (0)3 3325 2287
lovibond.asia@tintometer.com
www.lovibond.com
Malaysia

Tintometer Brazil
Caixa Postal: 271
CEP: 13201-970
Jundiaí – SP
Tel.: +55 (11) 3230-6410
sales@tintometer.com.br
www.lovibond.com.br
Brazil

Tintometer Inc.
6456 Parkland Drive
Sarasota, FL 34243
Tel: 941.756.6410
Fax: 941.727.9654
sales@lovibond.us
www.lovibond.com
USA

Tintometer India Pvt. Ltd.
Door No: 7-2-C-14, 2nd, 3rd & 4th Floor
Sanathnagar Industrial Estate,
Hyderabad, 500018
Telangana
Tel: +91 (0) 40 23883300
Toll Free: 1 800 599 3891/ 3892
indiaoffice@tintometer.com
www.lovibondwater.in
India

Tintometer Spain
Postbox: 24047
08080 Barcelona
Tel.: +34 661 606 770
sales@tintometer.es
www.lovibond.com
Spain

Technical changes without notice
Printed in Germany

Lovibond® and Tintometer® are Trademarks of the Tintometer Group of Companies