METEN.NL



NIEUWKOOP

LEAFLET



PH1210

DIGITAL pH-METER FOR SOIL





<u>General</u>

The digital pH-meter with plug-in sensor for measuring directly in soil (measuring can also be direct in water) is robust, elegant of design, accurate and easy to use.

The PH1210 also has an automatic calibration and data storage allowing simplicity and accuracy is ensured.

The instrument is supplied in a handy carrying case with a calibration fluid and precise instructions.



Applications

This instrument can be used in the Agri- and horticultural field, laboratory, quality control etc.

Technical specifications

Manufacturer	: Nieuwkoop Aalsmeer	PH1210
Measuring range	: 0–12 pH	
Measuring range °C	: -10.0 / 110.0°C	6.72 PH
Memory capacity	: 80 measurements	
Work temp./RH	: 0-60 °C / 20-95%	
Accuracy	: 0,1 pH	5116 WW. 400P
Resolution pH	: 0,01 pH	
Electrode	: PVDF body with glass point, 100cm cable with BNC	
Power supply	: 1 x battery 9V	
Measuring hours	: ± 250 hours	
Size/weight	: 115x70x25mm/ 250 gr.	
Accessories	: Carrying case, calibration liquids (pH-4, pH-6.86), Store manual	age Liquid and an user
Warrantee	: 1 year (instrument) and 3 months (sensor)	



TO MEASURE **TO** KNOW

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