



Cena bez DPH

168,40 Eur

Price with VAT

203,76 Eur

Parameters

Device type	Pen-type pH meter
Measuring range	0,0 ... 14,0 pH
Measuring accuracy	±0,02 pH
Description	Pro kapalná média
Temperature display	YES
Quantitative unit	ks

The testo 206 pH1 features a new kind of probe technology that almost totally avoids broken glass. The probe design incorporates a large volume of the gel-reference electrode, which guarantees a long service life. Other innovations in the probe design, including the whole diaphragm, ensure that the probe is not affected by dirt and is easy to clean within seconds.

The instrument has been designed with ease of use in mind. The pH-probes can be easily and quickly calibrated to one, two or three points (pH-values 4/7/10) and measured values are easy to read thanks to the illuminated display.

All functions can be switched on or off by the user himself.

The testo 206 pH1 also offers users the combination of pH-penetration tip and temperature probe. Temperature compensation and recognition of the final value are done automatically.

The testo 206 pH1 is available in a practical set including protection case "TopSafe", belt clip and storage cap. The pH meter is suitable for use with liquid media in all sectors including:

- pH-determination in the environment (water, waste water)
condensate neutralisation (heating technique / condensing boiler)
- pH-applications in the industrial sector (lubricants)
- pH-measurement in the food sector (production of fruit juices)