

testo 206-pH3

testo 206-pH3 is equipped with a BNC socket which makes it possible to connect all pH probes to the instrument. The temperature value supplied is automatically analysed if Testo pH probes are used with a built-in temperature sensor. The temperature can be adjusted manually in probes without a temperature sensor. Automatic recognition of a stable reading facilitates the measurement process. The instrument is ideal for outdoor use or use in tough industrial conditions thanks to the "TopSafe" protection case supplied.

testo 206-pH3 instrument set:
One-hand pH/°C measuring instrument, pH3 probe head with BNC interface, TopSafe and belt/wall holder

Part no.
0563 2063

Compact pH tester - To connect external probes

- External pH probes can be connected
- Not affected by dirt particles thanks to the TopSafe protective case
- 2 line display
- Automatic full-scale recognition
- 1, 2 or 3 point calibration possible
- All probes on the market can be connected to the BNC adapter
- Testo probes with temperature measurement facilitate temperature compensation



pH3 probe head with BNC interface

Set	Part no.
testo 206 pH3 – Affordable Set : One-hand pH/°C measuring instrument, pH3 probe head with BNC interface, pH probe Type 01, Storage cap with gel, calibration dosing bottles 250 ml pH 4+7, TopSafe, belt/wall holder and aluminium case	0563 2067
testo 206-pH3 Versatile Set: One-hand pH/°C measuring instrument, pH3 probe head with BNC interface, pH probe Type 14, storage cap with gel, calibration dosing bottles 250 ml pH 4+7, TopSafe, belt/wall holder and aluminium case	0563 2068

Accessories	Part no.
Additional accessories and spare parts	
Spare probe Type 01 for testo 206-pH3, incl. gel storage cap	0650 2063
Spare probe Type 14 for testo 206-pH3, incl. gel storage cap	0650 2064
Storage cap for testo 206 with KCl gel filling	0554 2067
Storage cap for testo 206 with KCl gel filling (pack of 3)	0554 2068
pH buffer solution 4.01 in dosing bottle (250 ml) with DKD calibration certificate	0554 2061
pH buffer solution 4.01 in dosing bottle (3 x 250 ml per pack) with DKD calibration certificate	0554 2062
pH buffer solution 7.00 in dosing bottle (250 ml) with DKD calibration certificate	0554 2063
pH buffer solution 7.00 in dosing bottle (3 x 250 ml per pack) with DKD calibration certificate	0554 2064
pH buffer solution 10.01 in dosing bottle (250 ml) with DKD calibration certificate	0554 2065
pH buffer solution 10.01 in dosing bottle (3 x 250 ml per pack) with DKD calibration certificate	0554 2066

Technical data	
Accuracy values for pH and temperature can be obtained from the data sheet for the respective probes.	
Oper. temp.	0 to +60 °C
Storage temp.	-20 to +70 °C
Battery life	80 h (Auto Off 10 min)
Dimensions	197 x 33 x 20 mm
Weight	69 g
Display	LCD, 2 lines