### Standard Pocket Testers

#### AD100-AD101

# Standard Pocket pH Testers

Microprocessor based pH testers, assure to produce fast and stable readings.

They come with features such as automatic temperature compensation, low battery indication, automatic shut-off after 8 minutes and others

They are also incorporated with easy push buttons for automatic calibration and splashproof keypad that prevents water infiltration.



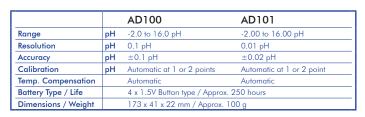
### Calibrate directly in buffer solution sachets

Calibration can be performed right in buffer solution sachets for the most accurate readings.



#### Easy battery replacement

An easily removable cover provides access to the replaceable battery.





#### Protective cap

Protect the pH bulb from external environmental effects when the meter is non-use.



## 1 or 2 point automatic calibration

These testers are feature automatic 1 or 2 point calibration to a known buffer.

### Automatic temperature compensation

Readings are automatically compensated for variations in temperature.



#### AD100 and AD101 are supplied with

 $\label{eq:AD70004-pH4} \textbf{AD70004-pH4} \ \text{ calibration solutions in sachet (20 ml);} \ \textbf{AD70007-pH7} \ \text{ calibration solutions in sachet (20 ml);} \ \textbf{Protective cap;} \ \textbf{Batteries (4 x 1.5V, button types);} \ \textbf{Instruction manual}$ 

#### Accessories

AD70004P - pH 4.01 calibration solution (20 ml sachet, 25 pcs.) AD70007P - pH 7.01 calibration solution (20 ml sachet, 25 pcs.) AD70010P - pH 10.01 calibration solution (20 ml sachet, 25 pcs.)

AD70000P - Rinse solution (20 ml sachet, 25 pcs.) AD70300 - Electrode storage solution (230 ml bottle) AD7061 - Electrode cleaning solution (230 ml bottle)