

# Waterproof Testers

pH - mV - ORP - Conductivity - TDS - Salinity - Temperature



**XS** makes pH and conductivity easy

*Applications: Agriculture - treatment of waters and wastewaters - hydroponic crops and aquariums - environmental monitoring - swimming pools and thermal centers - food and beverage - cooling towers - galvanic - graphics industry - education*

# Tester series 1

with fixed and non-replaceable electrode

## Main features

- Wide LCD display
- Indication of calibration points
- Stability indication
- Automatic temperature compensation
- 1...2 calibration points
- Conductivity range (COND1): 0,01  $\mu$ S...199,9 mS
- COND and TDS functions (COND1)
- 2 x 1,5 V batteries AAA for long-term use.  
**compatible with rechargeable batteries**

### pH 1 pH

- pH range: 0...14 pH, resolution 0.1 pH
- 1...2 calibration points, 3 USA buffers memorized

### COND1 Cond/TDS

- COND range: 0,01 $\mu$ S... 199,9mS
- TDS range: 0,01ppm...199,9 ppt
- 1...2 calibration points, 2 conductivity standards memorized
- Reference temperature 25°C



Tester pH 1



Tester COND 1

|                                    | pH 1                   | COND 1                   |
|------------------------------------|------------------------|--------------------------|
| pH measuring range                 | 0...14                 | —                        |
| Resolution                         | 0,1                    | —                        |
| Accuracy                           | $\pm 0,1$              | —                        |
| Calibration points                 | 1...2                  | —                        |
| Buffers auto recognition           | 3 buffers USA          | —                        |
| Indication of calibration points   | Yes                    | —                        |
| Stability indication               | Yes                    | Yes                      |
| Electrode status alarm             | Yes                    | Yes                      |
| COND measuring range               | —                      | 0,01 $\mu$ S... 199,9 mS |
| Resolution                         | —                      | Automatic scale          |
| Accuracy                           | —                      | $\pm 2$ % full scale     |
| Calibration points                 | —                      | 1...2                    |
| Buffers auto recognition           | —                      | 1413 $\mu$ S / 12.88 mS  |
| Indication of calibration points   | —                      | Yes                      |
| TR reference temperature           | —                      | 25 °C                    |
| TDS measuring range                | —                      | 0,01 ppm...199,9 ppt     |
| TDS factor                         | —                      | 0.40...1.00              |
| Auto off                           | after 8 minutes        | after 8 minutes          |
| Display                            | LCD                    | LCD                      |
| IP protection                      | IP 67                  | IP 67                    |
| Power supply                       | 2 x 1,5V batterieS AAA | 2 x 1,5V batterieS AAA   |
| Battery life                       | > 300 hours            | > 300 hours              |
| Warranty                           | 6 months               | 6 months                 |
| Dimensions ( $\varnothing$ x L) mm | 40 x 200               | 40 x 200                 |
| Weight                             | 105 g                  | 105 g                    |



Display pH 1



Display COND 1



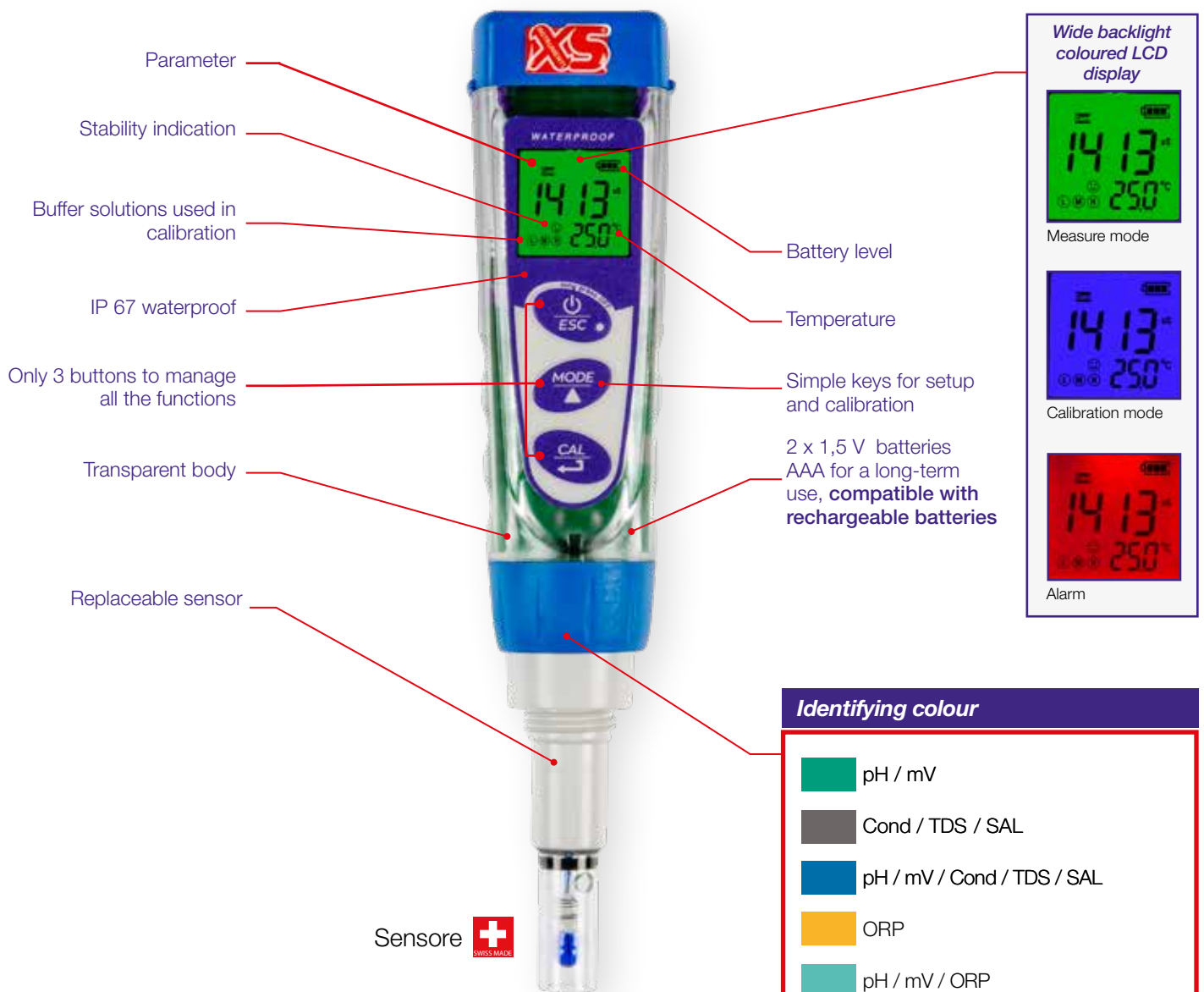
Tester kit Ecopack

## How to order

|          |  |
|----------|--|
| 50014013 | <b>pH 1 tester KIT</b> includes: meter, 1 x 25ml pH 7 and pH 4 coloured buffer solutions, electrode storage solution, string for neck, tissue, 2 x 1,5V AAA batteries, cardboard case. |
| 50014163 | <b>COND 1 tester KIT</b> includes: meter, 1 x 25ml 1413 $\mu$ S and 12.88 mS standard solutions, string for neck, tissue, 2 x 1,5V AAA batteries, cardboard case.                      |
| 50014003 | <b>pH 1 tester Ecopack</b> includes: meter, string for neck, tissue, 2 x 1,5V AAA batteries  |
| 50014153 | <b>COND 1 tester Ecopack</b> includes: meter, string for neck, tissue, 2 x 1,5V AAA batteries  |








# Tester series 5

with replaceable electrode



Sensore 

### Identifying colour

-  pH / mV
-  Cond / TDS / SAL
-  pH / mV / Cond / TDS / SAL
-  ORP
-  pH / mV / ORP
-  pH / mV / ORP / Cond / TDS / SAL
-  pH / mV FOOD



PC 5 kit cardboard case



Tester kit Ecopack

# pH 5

pH / mV / °C



Sensor

## Main features

- pH range : -2...16 pH, resolution 0.01 pH
- 1...3 calibration points, 5 USA buffers memorized
- mV function for pH electrode quality test

|                                    | pH 5                            |
|------------------------------------|---------------------------------|
| <b>pH</b> measuring range          | -2...16                         |
| Resolution                         | 0,01                            |
| Accuracy                           | ± 0,01                          |
| Calibration points                 | 1...3                           |
| Buffers auto recognition           | 5 USA buffers                   |
| Indication of calibration points   | Yes                             |
| Stability indication               | Yes                             |
| Electrode status alarm             | Yes                             |
| <b>mV</b> (pH) measuring range     | - 1000 mV... + 1900 mV          |
| Resolution                         | 0,1 mV / 1 mV (automatic scale) |
| <b>Temperature</b> measuring range | 0...60 °C                       |
| Resolution / Accuracy              | 0.1 °C / ± 0.2 °C               |
| Unit                               | °C/°F                           |
| Auto off                           | after 8 minutes                 |
| Display                            | 3 colors backlight LCD          |
| IP protection                      | IP 67                           |
| Power supply                       | 2 x 1,5V batteries AAA          |
| Battery life                       | > 200 hours                     |
| Warranty - electronic parts        | 1 year                          |
| Warranty - sensor                  | 6 months                        |
| Dimensions (Ø x L) mm              | 40 x 200                        |
| Weight                             | 110 g                           |



Battery compartment



PH 5

## How to order

|          |   |
|----------|---|
| 50014063 | <b>pH 5 tester KIT</b> , includes: meter, 1 x 25ml pH 7 and pH 4 coloured buffer solutions, electrode storage solution, string for neck, tissue, 2 x 1,5V AAA batteries, cardboard case                                   |
| 50014053 | <b>pH 5 tester Ecopack</b> , includes: meter, string for neck, 2 x 1,5V AAA batteries   |
| 50014073 | <b>pH 5 tester KIT only body</b> , includes: meter, 1 x 25ml pH 7 and pH 4 coloured buffer solutions, electrode storage solution, string for neck, tissue, 2 x 1,5V AAA batteries, cardboard case. <b>Without sensor.</b> |
| 50014403 | <b>Replacement electrode for pH 5</b> , with temperature sensor integrated.   |
| 50014273 | <b>Plastic Case OPTIONAL - pH version</b> - includes: 1 x 55ml pH 7 and pH 4 coloured buffer solutions, electrode storage solution, string for neck, tissue, 2 x 1,5V AAA batteries                                       |

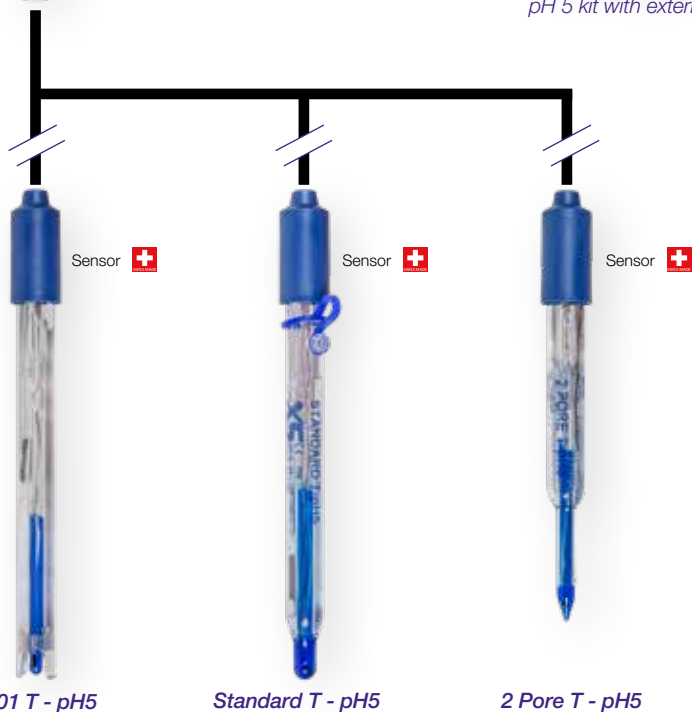




A new line of pH sensors for pH 5 testers, that transforms the pH5 meter into a high-reliability portable instrument for a variety of applications



*pH 5 kit with external pH electrode (plastic case is optional)*



*201 T - pH5*

*Standard T - pH5*

*2 Pore T - pH5*

### How to order

|          |   |
|----------|---|
| 50014073 | <b>pH 5 tester KIT only body of the instrument</b> , includes: meter, 1 x 25ml pH 7 and pH 4 colored buffer solutions, electrode storage solution, string for neck, tissue, 2 x 1,5V AAA batteries, cardboard case. <b>Without pH electrode</b>                           |
| 50014603 | <b>201 T - pH 5</b> Plastic body electrode with temperature sensor for general purposes, maintenance free. pH 0 ... 14 Temperature 0 ... 60 ° C, 1 m fixed cable with connector for Tester pH 5   |
| 50014613 | <b>Standard T - pH 5</b> Glass body electrode with temperature sensor for general purposes, KCl 3M filling. pH 0 ... 14 temperature -10 ... 100 ° C, 1 m fixed cable with connector for Tester pH 5   |
| 50014623 | <b>2 Pore T - pH 5</b> Glass body electrode with temperature sensor for general applications, polymer filling, maintenance free. <b>6 mm tip membrane ideal for meat and cheese.</b> pH 0 ... 14 temperature 0 ... 60 ° C, 1 m fixed cable with connector for Tester pH 5 |

# pH 5 FOOD

pH / mV / °C



Sensor

## Main features

- pH range : -2...16 pH, resolution 0.01 pH
- 1...3 calibration points, 5 USA buffers memorized
- pH penetration electrode replaceable
- Temperature sensor integrated
- Double open pore, polymer electrode, maintenance free
- mV function for pH electrode quality test

|                                    | pH 5 FOOD                       |
|------------------------------------|---------------------------------|
| <b>pH</b> measuring range          | -2...16                         |
| Resolution                         | 0,01                            |
| Accuracy                           | ± 0.01                          |
| Calibration points                 | 1...3                           |
| Buffers auto recognition           | 5 USA buffers                   |
| Indication of calibration points   | Yes                             |
| Stability indication               | Yes                             |
| Electrode status alarm             | Yes                             |
| <b>mV</b> (pH) measuring range     | - 1000 mV ... + 1900 mV         |
| Resolution                         | 0,1 mV / 1 mV (automatic scale) |
| <b>Temperature</b> measuring range | 0...60 °C                       |
| Resolution / Accuracy              | 0,1 °C / ± 0,2 °C               |
| Unit                               | °C / °F                         |
| Auto off                           | after 8 minutes                 |
| Display                            | 3 colors backlight LCD          |
| IP protection                      | IP 67                           |
| Power supply                       | 2 x 1,5V batteries AAA          |
| Battery life                       | > 200 hours                     |
| Warranty - electronic parts        | 1 year                          |
| Warranty - sensor                  | 6 months                        |
| Dimensions (Ø x L) mm              | 40 x 210                        |
| Weight                             | 140 g                           |



pH 5 FOOD - penetration electrode



Optional plastic case kit

## How to order

|          |   |
|----------|---|
| 50014113 | <b>pH 5 FOOD tester KIT</b> , includes: meter, 1 x 25ml pH 7 and pH 4 coloured buffer solutions, electrode storage solution, string for neck, tissue, 2 x 1,5V AAA batteries, cardboard case. |
| 50014423 | <b>Replacement electrode for pH 5</b> , with temperature sensor integrated.   |
| 50014273 | <b>Plastic Case OPTIONAL - pH version</b> - includes: 1 x 55ml pH 7 and pH 4 coloured buffer solutions, electrode storage solution, string for neck, tissue, 2 x 1,5V AAA batteries           |

# COND 5

Cond / TDS / Salinity / °C



## Main features

- COND range: 0,01  $\mu$ S...199,9 mS
- 1...3 calibration points, 3 buffers memorized
- Reference temperature 20 / 25°C, selectable

|                                    | COND 5                               |
|------------------------------------|--------------------------------------|
| <b>COND</b> measuring range        | 0,01 $\mu$ S...199,9 mS              |
| Resolution                         | Automatic scale                      |
| Accuracy                           | $\pm$ 2 % full scale                 |
| Calibration points                 | 1...3                                |
| Buffers auto recognition           | 84 $\mu$ S / 1413 $\mu$ S / 12.88 mS |
| Indication of calibration points   | Yes                                  |
| TC temperature coefficient         | 0.00...4.00% / °C                    |
| TR reference temperature           | 20 / 25 °C                           |
| <b>TDS</b> measuring range         | 0,01 ppm...199,9 ppt                 |
| Resolution                         | Automatic scale                      |
| TDS factor                         | 0.40...1.00                          |
| Accuracy                           | $\pm$ 2 % full scale                 |
| <b>Salinity</b> measuring range    | 0,01 mg/l ...100,0 g/l               |
| <b>Temperature</b> measuring range | 0...60 °C                            |
| Resolution / Accuracy              | 0,1 °C / $\pm$ 0,2 °C                |
| Unit                               | °C / °F                              |
| Auto off                           | After 8 minutes                      |
| Display                            | 3 colors backlight LCD               |
| IP protection                      | IP 67                                |
| Power supply                       | 2 x 1,5V batteries AAA               |
| Battery life                       | > 200 hours                          |
| Warranty - electronic parts        | 1 year                               |
| Warranty - sensor                  | 6 months                             |
| Dimensions ( $\varnothing$ x L) mm | 40 x 200                             |
| Weight                             | 110 g                                |



Sensor 



Kit COND 5



COND 5 Ecopack



Soil conductivity with VPT Soil

## How to order

|          |   |
|----------|---|
| 50014213 | <b>COND 5 tester KIT</b> , includes: meter, 1 x 25 ml buffer solutions 1413 $\mu$ S and 12.88 mS, string for neck, tissue, 2 x 1,5V AAA batteries, cardboard case.  |
| 50014203 | <b>COND 5 tester Ecopack</b> , includes: meter, string for neck, 2 x 1,5 V AAA batteries  |
| 50014223 | <b>COND 5 only body of the instrument</b> , includes: meter, 1 x 25 ml buffer solutions 1413 $\mu$ S and 12.88 mS, string for neck, tissue, 2 x 1,5V AAA batteries, cardboard case. <b>Without sensor</b> |
| 50014413 | <b>Replacement sensor for COND 5</b>  |
| 50014703 | <b>Conductivity cell 2301 T - COND 5</b> , C=1, 2 electrodes with temperature sensor integrated, epoxy body, cable 1 m length, measuring range 10 $\mu$ S...100 mS  |
| 50014713 | <b>Cell VPT Soil COND 5 conductivity cell</b> with temperature sensor, C=1, for measures in soil, measuring range 10 $\mu$ S...50 mS, cable 1,5 m length for COND 5                                       |

# PC 5

pH / mV (pH) / Cond / TDS / Salinity / °C



Sensor



## Main features

- pH range: -2...16 pH, resolution 0.01 pH
- 1...3 calibration points, 5 buffers USA memorized
- mV function for pH electrode quality test
- COND range: 0,01  $\mu$ S ... 199,9 mS
- 1...3 points of calibration, 3 conductivity buffers memorized
- Reference temperature 20/25°C, selectable

|                                    | <b>PC 5</b>                          |
|------------------------------------|--------------------------------------|
| <b>pH</b> measuring range          | -2...16                              |
| Resolution                         | 0,01                                 |
| Accuracy                           | $\pm$ 0,01                           |
| Calibration points                 | 1...3                                |
| Buffers auto recognition           | 5 buffers USA                        |
| Indication of calibration points   | Yes                                  |
| Stability indication               | Yes                                  |
| Electrode status alarm             | Yes                                  |
| <b>mV</b> (pH) measuring range     | -1000 mV ... +1900 mV                |
| Resolution                         | 0,1 mV / 1 mV (automatic scale)      |
| <b>COND</b> measuring range        | 0,01 $\mu$ S... 199,9 mS             |
| Resolution                         | Automatic scale                      |
| Accuracy                           | $\pm$ 2 % full scale                 |
| Calibration points                 | 1...3                                |
| Buffers auto recognition           | 84 $\mu$ S / 1413 $\mu$ S / 12.88 mS |
| Indication of calibration points   | Yes                                  |
| TC temperature coefficient         | 0.00...4.00% / °C                    |
| TR reference temperature           | 20 / 25 °C                           |
| <b>TDS</b> measuring range         | 0,01 ppm... 199,9 ppt                |
| Resolution                         | Automatic scale                      |
| TDS factor                         | 0,40... 1,00                         |
| Accuracy                           | $\pm$ 2 % full scale                 |
| <b>Salinity</b> measuring range    | 0,01 mg/l ... 100,0 g/l              |
| <b>Temperature</b> measuring range | 0...60 °C                            |
| Resolution / Accuracy              | 0,1 °C / $\pm$ 0,2 °C                |
| Unit                               | °C / °F                              |
| Auto off                           | After 8 minutes                      |
| Display                            | 3 colors backlight LCD               |
| IP protection                      | IP 67                                |
| Power supply                       | 2 x 1,5V batteries AAA               |
| Battery life                       | > 200 hours                          |
| Warranty - electronic parts        | 1 year                               |
| Warranty - sensor                  | 6 months                             |
| Dimensions ( $\varnothing$ x L) mm | 40 x 200                             |
| Weight                             | 110 g                                |



PC 6 kit



PC 5 Ecopack

## How to order

|          |  |
|----------|--|
| 50014263 | <b>PC 5 tester KIT</b> , includes: meter, 1 x 25 ml pH 7 and pH 4 buffer solution, 1 x 25 ml 1413 $\mu$ S e 12,88 mS buffer solution, electrode storage solution, string for neck, tissue, 2 x 1,5V AAA batteries, cardboard case. |
| 50014253 | <b>PC 5 Ecopack</b> , includes : meter, string for neck, 2 x 1,5V AAA batteries, cardboard case.   |
| 50014433 | <b>Replacement sensor for PC 5</b>   |
| 50014283 | <b>Plastic case OPTIONAL - PC version</b> - includes: 1 x 55 ml pH 7 and pH 4 buffer solution, 1 x 55 ml standard solution 1413 $\mu$ S, electrode storage solution, string for neck, tissue, 2 x 1,5V AAA batteries               |

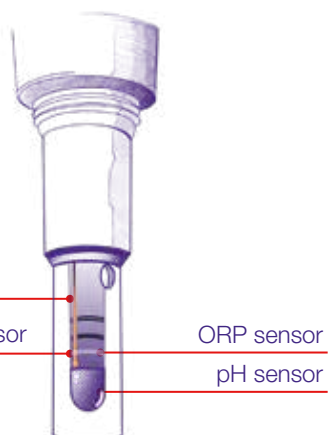


# PC 6

pH / mV(pH) / mV(Orp) / Cond / TDS / Salinity / °C



Sensor



COND sensor

Temperature sensor

ORP sensor

pH sensor

## Main features

- pH range: -2...16 pH, resolution 0.01 pH
- 1...3 calibration points, 5 buffers USA memorized
- mV function for pH electrode quality test
- ORP range: -1000...+1900 mV
- ORP calibration on 1 point, defined by the user
- COND range: 0,01  $\mu$ S ... 199,9 mS
- 1...3 points of calibration, 3 conductivity buffers memorized
- Reference temperature 20/25°C, selectable

|                                    | PC 6                                 |
|------------------------------------|--------------------------------------|
| <b>pH</b> measuring range          | -2...16                              |
| Resolution                         | 0,01                                 |
| Accuracy                           | $\pm$ 0,01                           |
| Calibration points                 | 1...3                                |
| Buffers auto recognition           | 5 buffers USA                        |
| Indication of calibration points   | Yes                                  |
| Stability indication               | Yes                                  |
| Electrode status alarm             | Yes                                  |
| <b>mV</b> (pH) measuring range     | -1000 mV ... +1900 mV                |
| Resolution                         | 0,1 mV / 1 mV (automatic scale)      |
| <b>mV</b> (ORP) measuring range    | -1000 mV ... +1900 mV                |
| Resolution                         | 0,1 mV / 1 mV (automatic scale)      |
| Calibration points                 | 1 defined by the user                |
| <b>COND</b> measuring range        | 0,01 $\mu$ S...199,9 mS              |
| Resolution                         | Automatic scale                      |
| Accuracy                           | $\pm$ 2 % full scale                 |
| Calibration points                 | 1...3                                |
| Buffers auto recognition           | 84 $\mu$ S / 1413 $\mu$ S / 12.88 mS |
| Indication of calibration points   | Yes                                  |
| TC temperature coefficient         | 0.00...4.00% / °C                    |
| TR reference temperature           | 20 / 25 °C                           |
| <b>TDS</b> measuring range         | 0,01 ppm...199,9 ppt                 |
| Resolution                         | Automatic scale                      |
| TDS factor                         | 0,40...1,00                          |
| Accuracy                           | $\pm$ 2 % full scale                 |
| <b>Salinity</b> measuring range    | 0,01 mg/l ...100,0 g/l               |
| <b>Temperature</b> measuring range | 0...60 °C                            |
| Resolution / Accuracy              | 0,1 °C / $\pm$ 0,2 °C                |
| Unit                               | °C / °F                              |
| Auto off                           | After 8 minutes                      |
| Display                            | 3 colors backlight LCD               |
| IP protection                      | IP 67                                |
| Power supply                       | 2 x 1,5V batteries AAA               |
| Battery life                       | > 200 hours                          |
| Warranty - electronic parts        | 1 year                               |
| Warranty - sensor                  | 6 months                             |
| Dimensions (Ø x L) mm              | 40 x 200                             |
| Weight                             | 110 g                                |



Optional plastic case kit

## How to order

|          |  |
|----------|--|
| 50014293 | <b>PC 6 tester KIT</b> , includes: meter, 1 x 25 ml pH 7 and pH 4 buffer solution, 1 x 25 ml 1413 $\mu$ S e 12,88 mS buffer solution, 475 mV ORP buffer solution, electrode storage solution, string for neck, tissue, 2 x 1,5V AAA batteries, cardboard case. |
| 50014483 | <b>Replacement sensor for PC 6</b>   |
| 50014283 | <b>Plastic case OPTIONAL - PC version</b> - includes: 1 x 55 ml pH 7 and pH 4 buffer solution, 1 x 55 ml standard solution 1413 $\mu$ S, electrode storage solution, string for neck, tissue, 2 x 1,5V AAA batteries   |

# ORP 5

mV (ORP) / °C



### Main features

- ORP range: -1000...+1900 mV
- ORP calibration on 1 point defined by the user
- Temperature range: 0...60 °C
- Replaceable sensor

|                                    | ORP 5                           |
|------------------------------------|---------------------------------|
| <b>mV (ORP) measuring range</b>    | -1000 mV ...+1900 mV            |
| Resolution                         | 0.1 mV / 1 mV (automatic scale) |
| Stability indication               | Yes                             |
| <b>Temperature measuring range</b> | 0...60 °C                       |
| Resolution                         | 0,1 °C / ± 0,2 °C               |
| Unit                               | °C / °F                         |
| Auto off                           | After 8 minutes                 |
| Display                            | 3 colors backlight LCD          |
| IP protect                         | IP 67                           |
| Power supply                       | 2 x 1,5V batteries AAA          |
| Battery life                       | > 200 hours                     |
| Warranty - electronic parts        | 1 year                          |
| Warranty - sensor                  | 6 months                        |
| Dimensions (Ø x L) mm              | 40 x 200                        |
| Weight                             | 110 g                           |

Sensor 



### How to order

|          |   |
|----------|---|
| 50014313 | <b>ORP 5 tester KIT</b> , includes: meter, 1 x 75 ml ORP buffer solution 475 mV , electrode storage solution, string for neck, tissue, 2 x 1,5V AAA batteries, cardboard case |
| 50014443 | <b>Replacement sensor for ORP 5</b>   |

# PX 4

pH / mv (pH) / mV (ORP) / °C



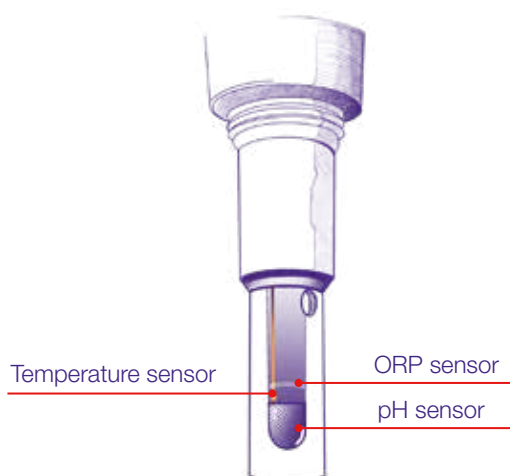
Sensor



## Main features

- pH range: -2...16 pH, resolution 0.01 pH
- 1...3 calibration points, 5 buffers USA memorized
- mV function for pH electrode quality test
- ORP range: -1000...+1900 mV
- ORP calibration on 1 point defined by the user

|                                    | PX 4                            |
|------------------------------------|---------------------------------|
| <b>pH</b> measuring range          | -2...16                         |
| Resolution                         | 0,01                            |
| Accuracy                           | ± 0,01                          |
| Calibration points                 | 1...3                           |
| Buffers auto recognition           | 5 buffers USA                   |
| Indication of calibration points   | Yes                             |
| Stability indication               | Yes                             |
| Electrode status alarm             | Yes                             |
| <b>mV (pH)</b> measuring range     | -1000 mV ... +1900 mV           |
| Resolution                         | 0,1 mV / 1 mV (automatic scale) |
| <b>mV (ORP)</b> measuring range    | -1000 mV ... +1900 mV           |
| Resolution                         | 0,1 mV / 1 mV (automatic scale) |
| Calibration points                 | 1 defined by the user           |
| <b>Temperature</b> measuring range | 0...60 °C                       |
| Resolution / Accuracy              | 0,1 °C / ± 0,2 °C               |
| Unit                               | °C / °F                         |
| Auto off                           | After 8 minutes                 |
| Display                            | 3 colors backlight LCD          |
| IP protection                      | IP 67                           |
| Power supply                       | 2 x 1,5V batteries AAA          |
| Battery life                       | > 200 hours                     |
| Warranty - electronic parts        | 1 year                          |
| Warranty - sensor                  | 6 months                        |
| Dimensions (Ø x L) mm              | 40 x 200                        |
| Weight                             | 110 g                           |



PX 4 kit

## How to order

|          |   |
|----------|---|
| 50014143 | <b>PX 4 tester KIT</b> , includes: meter, 1 x 25 ml pH 7 and pH 4 buffer solution, 475 mV ORP buffer solution, electrode storage solution, string for neck, tissue, 2 x 1,5V AAA batteries, cardboard case. |
| 50014463 | <b>Replacement sensor for PX 4</b>  |

# ACCESSORIES

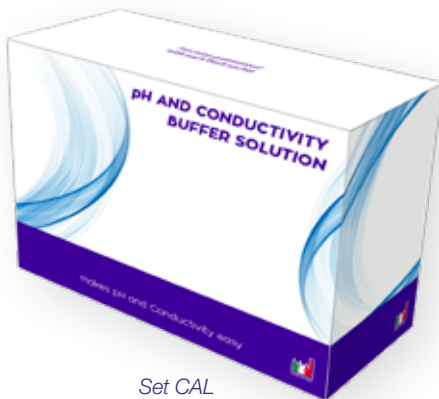
## Replacement sensors

|          |   |
|----------|---|
| 50014403 | Replacement electrode for tester <b>pH5</b>       |
| 50014413 | Replacement sensor for tester <b>COND 5</b>       |
| 50014433 | Replacement sensor for tester <b>PC 5</b>         |
| 50014423 | Replacement electrode for tester <b>pH 5 FOOD</b> |
| 50014443 | Replacement sensor for tester <b>ORP 5</b>        |
| 50014463 | Replacement sensor for tester <b>PX 4</b>         |
| 50014483 | Replacement sensor for tester <b>PC 6</b>         |



## Set of calibration buffer solutions, in sachets 25 ml

|          |  |
|----------|--|
| 51102203 | Set CAL pH BIS 1x20 SACHETS 25ml (10 x pH 4.01/7.00)   |
| 51102213 | Set CAL pH TRIS 1x20 SACHETS 25ml (7 x pH 4.01/7.00 + 6 x pH 10.01)  |
| 51102223 | Set CAL COND 1x20 SACHETS 25ml (10 x EC 1413/12880 $\mu$ S/cm)   |
| 51102233 | Set CAL PC 1x20 SACHETS 25ml (7 x pH 4.01/7.00 + 6 x EC 1413 $\mu$ S/cm)   |
| 51102243 | REPLACEMENT Set for pH 1x20 SACHETS 25ml (6 x pH 4.01/7.01/H <sub>2</sub> O + 2 x Storage)                               |
| 51102253 | REPLACEMENT Set for COND 1x20 SACHETS 25ml (7 x EC 1413/12880 $\mu$ S/cm + 6 x H <sub>2</sub> O 10ml)                    |
| 51102263 | REPLACEMENT Set for PC 1x20 SACHETS 25ml (5 x pH 4.01/7.01/EC 1413 $\mu$ S/cm + 3 x H <sub>2</sub> O + 2 x Storage 10ml) |
| 32383153 | Buffer solution ORP + 475 mV / 25 °C - 75 ml   |



Set CAL



Sachets 25 ml

DISTRIBUTED BY:



GUARANTEED BY:

**GIORGIO·BORMAC**  
s.r.l.

