



3126-pH Meter

no language needed

Touch screen, animation included

High price-performance ratio

3128-pH Meter

Unique "M-log" function

Color touch screen

Operate easily



3139-pH Meter

Unique "M-log" function

Color touch screen

Operate easily

Specification

| Model | 3126 pH meter |
|--|---|
| Measuring mode | pH/mV |
| Range (pH) | 0.00 to 16.00 |
| Resolution (pH) | 0.01 |
| Relative accuracy (pH) | ±0.01 |
| Range (mV) | -2000 to 2000 |
| Resolution (mV) | 1 |
| Relative accuracy (mV) | ±1 |
| Temperature range(°C) | MTC: 0.0 to 100.0°C ATC: 0.0 to 100.0°C |
| Temperature accuracy(°C) | ±0.3°C |
| Calibration | 3 pre defined pH buffer groups,automatic buffer recognition |
| Database | 500 groups measuring data |
| Output | RS232, printer(optional),Is-Link |
| Display | 5.0" color,touch screen,Resolution 480x272 |
| Configuration | 3126 pHmeter,Electrode holder,Specific power supplyon request |
| N.W./G.W. | 0.7kg / 2.2kg |
| Dimension(L*W*H) With packing dimension | 24cm*18cm*8cm 38cm*30cm*10cm |
| Configuration(Mete only) | 3126 pH meter,Electrode holder,Specific power supply on request |
| N.W./G.W. | 0.7kg / 2.0kg |
| Dimension(L*W*H) With packing dimension | 24cm*18cm*8cm 38cm*30cm*10cm |

Specification

| Model | 3128 pH meter |
|--|--|
| Measuring mode | pH/mV/ORP |
| Range (pH) | -2.00 to 18.00 |
| Resolution (pH) | 0.01/0.1 |
| Relative accuracy (pH) | ±0.01 |
| Range (mV) | -2000 to 2000 |
| Resolution (mV) | 0.1/1 |
| Relative accuracy (mV) | ±0.4 |
| Temperature range(°C) | MTC: -5.0 to 105.0°C ATC: -5.0 to 105.0°C |
| Temperature accuracy(°C) | ±0.1°C |
| Calibration | 5 pre defined pH buffer groups,automatic buffer recognition user-definable buffers. |
| Database | 2000 groups measuring data |
| Output | RS232,USB, printer(optional),Is-Link |
| Display | 5.0" color, touch screen,Resolution 800x480 |
| Others | GLP function, continues measurement mode,dynamic curve display(pH, mV) |
| Configuration | 3128 pH meter,Electrode holder, protective cover,Specific power supply on request. |
| N.W./G.W. | 0.7kg / 2.2kg |
| Dimension(L*W*H) With packing dimension | 24cm*18cm*8cm 38cm*30cm*10cm |
| Configuration(Mete only) | 3128 pH meter,Electrode holder, protective cover,Specific power supply on request. |
| N.W./G.W. | 0.7kg / 2.0kg |
| Dimension(L*W*H) With packing dimension | 24cm*18cm*8cm 38cm*30cm*10cm |

Specification

| Model | 3139 pH meter |
|--|--|
| Measuring mode | pH/mV/ORP |
| Range (pH) | -2.00 to 20.00 |
| Resolution (pH) | 0.001/0.01/0.1 |
| Relative accuracy (pH) | ±0.002 |
| Range (mV) | -2000 to 2000 |
| Resolution (mV) | 0.01/0.1/1 |
| Relative accuracy (mV) | ±0.1 |
| Temperature range(°C) | MTC: -30.0 to 130.0°C ATC: -5.0 to 130°C |
| Temperature accuracy(°C) | ±0.1°C |
| Calibration | 9 pre defined pH buffer groups,automatic buffer recognition user-definable buffers. |
| Database | 2000 groups measuring data,10 electrode x 10 groups calibration points |
| Output | RS232,USB,printer(optional),Is-Link,(barcode scanner is connectable for ID entry) |
| Display | 5.0" color, touch screen,Resolution 800x480 |
| Others | GLP function, continues measurement mode,dynamic curve display (pH mV) |
| Configuration | 3139 pH meter,Electrode holder, protective cover,4G USB flash,Specific power supply on request. |
| N.W./G.W. | 0.7kg / 2.2kg |
| Dimension(L*W*H) With packing dimension | 24cm*18cm*8cm 38cm*30cm*10cm |
| Configuration(Mete only) | 3139 pH meter,Electrode holder, protective cover,4G USB flash,Specific power supply on request. |
| N.W./G.W. | 0.7kg / 2.0kg |
| Dimension(L*W*H) With packing dimension | 24cm*18cm*8cm 38cm*30cm*10cm |

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