

PH200

pH/ORP Meter

2014
New
Model



New design
Comfortable holding
Easy carrying
Simple Operation



65*40mm Large LCD
with backlight



IP67 rated Floats on water
One key to check through
all the settings



- New design, Comfortable holding, Easy carrying, Simple Operation
- 65*40mm, large LCD with backlight for easy meter information reading
- IP67 rated, dustproof and waterproof, Floats on water
- Up to 3 points auto-buffer-recognition: Zero offset, Slope of Acid/Alkali segment, Ensure accurate measuring results for the full range
- One key to check through all the settings, including: Zero offset, Slope of Acid/Alkali segment, and all the settings
- Auto lock function
- 50 data sets memory stores and recalls
- Auto Power off saves battery after 10-mins non-use
- 2*1.5V 7AAA battery, long battery life
- CP337 Operating Carrying Pouch,

CS1030 3-in-1 pH sensor



- PPS body
- Built-in ATC (NTC22KO)
- pH Range: 0-14
- Temp. Range: 0 - 80°C
- Internal Ref.: Ag/AgCl
- Junction: PTFE
- Length: 120mm
- Dia: 12mm
- Cable: 1m, BNC



YARETH QUÍMICOS LTDA
Soluciones para laboratorio

Nit. 900.208.833-8

| Specification | | |
|---------------|--------------|----------------------------------|
| pH | Range | -2.00 – 16.00 pH |
| | Resolution | 0.01 pH |
| | Accuracy | ± 0.2% FS |
| ORP | Range | -2000 – 2000 mV |
| | Resolution | 1 mV |
| | Accuracy | ± 0.2% FS |
| Temperature | Range | -10.0°C – 110.0 °C |
| | Resolution | 0.1°C |
| | Accuracy | ± 0.2 °C |
| Power | Power supply | 2*7 AAA batteries |
| | Working time | >500hrs |
| Buffer Kinds | NIST | 4.00, 6.86, 9.18 |
| | USA | 4.01, 7.00, 10.01 |
| Others | Environment | -5 –60 °C, Relative humidity<90% |
| | Memory | 50 sets |