

HI779

pH

Handheld Colorimeter

- Easier to use and more accurate than chemical test kits
- Dedicated to a single parameter
- Small size, big convenience

The HI779 Checker HC is a simple, accurate, and cost effective way to measure pH in swimming pools, hot tubs, and spas. Designed as a more accurate alternative to chemical test kits, this handheld colorimeter provides quick, accurate pH testing results.



Specifications	HI779
Range	6.3 to 8.6 pH
Resolution	0.1 pH
Accuracy @25°C (77°F)	±0.2 pH
Light Source	LED @ 525 nm
Light Detector	silicon photocell
Environment	0 to 50°C (32 to 122°F); RH max 95% non-condensing
Battery Type	1.5V AAA (1)
Auto-off	after ten minutes of non-use
Dimensions	86.0 x 61.0 x 37.5 mm (3.4 x 2.4 x 1.5")
Weight	64 g (2.3 oz)
Method	colorimetric adaptation of phenol red method
Ordering Information	HI779 Checker HC is supplied with sample cuvettes with caps (2), pH reagent starter set, battery, and instructions.
Reagent Set	HI779-25 Reagent set for 100 tests
Calibration Set	HI779-11 Certified standard kit