

## WTW pH/Cond 340i Meter Kit

pH/mV/Cond/Salinity/Temp Meter

The WTW handheld pH/Cond 340i instrument is ideal for use in the field, laboratory, or on the production site. Built to withstand the toughest field conditions, each meter combines the latest in durable sensor technology with a shock resistant ABS case that is guaranteed dustproof, and submersible.

### Features

- Simultaneous monitoring of pH, conductivity/ salinity, and temperature.
- SenTix 41 pH/Temp combination electrode with 3m cable
- TetraCon® 325 4-electrode cell with 3m cable

### Specifications

#### Range/Resolution

pH: -2.00 ... +19.99

mV: --1999 ... +1999

Conductivity: 1uS/cm ... 500mS/cm in 4 ranges

Salinity: 0.0 ...70.0

Temperature Automatic: -5.0 to +105.0 °C

Temperature Manual: -20 to +130 °C

#### Accuracy

pH: +/- 0.01

mV: +/- 1

Conductivity: +/- 1% of Value

### Accessories

- Calibrations buffers and standards
- Kim Wipes
- Rite in the rain paper and notebooks
- Nitrile gloves & disposable cups



### Applications

- SenTix 41 electrode - suitable for Aquarium water, drinking water, wastewater, groundwater, mineral water, salt solutions, soil extracts, surface water, swimming pool water & foods applications.
- TetraCon 325 probe – suitable for Pharmaceutical water, chemical water – Industrial process water, groundwater, surface water, brackish water – sea water, depth measurements, laboratory measurements, foods industry, swimming pools, cosmetics/detergents, pain/varnish and electroplating.

### Kit Contents

- Meter
- Combination pH/temperature electrode
- Conductivity probe
- Carrying case
- Manual
- Extra batteries