

Pooltest 9 Premier



The new Pooltest 9 Premier builds on the phenomenal success of its predecessor, offering even more great features.

The Pooltest 9 Premier is quick and easy to use and is fully integrated with the Palintest tablet test reagents.

NEW - USB port for PC connection interface
(no additional software required)

NEW - Iron LR Test

NEW - 100 test results stored on-board with time and date

NEW - Palintest and Langelier Indices available

NEW - Software upgrade

SP 709E Pooltest 9 Premier Kit

The kit comes complete with reagents for 500 tests including 80 tests for Free, Total Chlorine (Standard Range), pH, 60 for Cyanuric Acid, Alkalinity and 40 for Calcium Hardness. The kit includes 8 photometer test tubes and is supplied in a hard carry case.

Technical Specifications

Instrument Type	Direct-reading colorimeter with automatic set-up and reading
Pre-programmed Tests	Free Chlorine - Extended Range, Total Chlorine - Extended Range, pH, Cyanuric Acid, Alkalinity, Ozone, Calcium Hardness, Copper and Bromine, Iron LR
Operating Wavelengths	550 nm, 570 nm and 600 nm
Display	Large Backlit graphic LCD screen
Accuracy	± 1% T
User Selectable Options	Display language Test units
Test Cells	Automatic adjustment for round test tubes from 12 - 20 mm diameter
Power	Battery power (3 x 'AA') - optional power through USB port from computer or mains adapter
Size	W146 x D275 x H75 mm
Weight	975g
Instrument Rating	Waterproof IP67

PT 791 Check Standards SP 791 Accessory Pack



Reagents

TEST	RANGE (mg/l)	REAGENT PACKS (50 TESTS)	REAGENT PACKS (250 TESTS)
<i>Alkalinity Total (Alkaphot)</i>	10 - 500 (CaCO ₃)	PM 188	AP 188
<i>Cyanuric Acid</i>	2 - 200	PM 087	AP 087
<i>Bromine</i>	0.04 - 10.0	PM 060	AP 060
<i>Calcium Hardness (Calcicol)</i>	5 - 500 (CaCO ₃)	PM 252	AP 252
<i>Free Chlorine (DPD 1)</i>	0.01 - 5.0	PM 011	AP 011
<i>Total Chlorine (DPD 1 & 3)</i>	0.01 - 5.0	PM 031	AP 031
<i>Free Chlorine - DPD 1 (Extended Range)</i>	0.01 - 10.0	PM 013	AP 013
<i>Free & Total Chlorine - DPD 1 & 3 (Extended Range)</i>	0.01 - 10.0	PM 033	AP 033
<i>Copper (Coppercol) (free, combined, and total)</i>	0.03 - 5.0	PM 186	AP 186
<i>Iron LR</i>	0.01 - 1.0	PM 155	AP 155
<i>Ozone</i>	0.01 - 2.0	PM 056	AP 056
<i>pH (phenol red)</i>	6.8 - 8.4	PM 130	AP 130