






## Hach Meters- Vial and Sample Cell Compatibility Overview

DR300	DR900	DR1900	DR3900	DR6000
Single parameter colorimeter 	Multi-parameter photometer 	Portable Spectrophotometer 	Benchtop Spectrophotometer 	UV-VIS benchtop spectrophotometer 
Available with a single pre-programmed test and also as a wavelength specific unit (500, 528, 600, 655nm)	Pre-programmed with 90 Hach Methods	Over 220 pre-programmed tests including Hach and Lange methods	Spectrophotometer with Hach and Lange Tests (250+). RFID technology for full traceability.	UV Spectrophotometer with all Hach and Lange Tests (250+). RFID technology for full traceability.
<b>Vials/Sample cells Accepted:</b>	<b>Vials/Sample cells Accepted:</b>	<b>Vials/Sample cells Accepted:</b>	<b>Vials/Sample cells Accepted:</b>	<b>Vials/Sample cells Accepted:</b>
<i>Depending on the test:</i>	1 inch round 10ml sample cell	Most 13mm LCK vials (however barcode recognition not possible). Please check LCK chemistry guide for full compatibility of each test.	Most 13mm LCK vials Please check LCK chemistry guide for full compatibility of each test.	Full range of 13mm LCK vials
1 inch sample cell	1cm sample cell	1 inch round, square & pour thru	1 inch round, square & pour thru	1 inch round, square & pour thru
1 cm sample cell	16mm TNT/COD vials	1 cm sample cell	1 cm sample cell	1 cm sample cell
				Specialist 10cm cell
<b>Will not accept:</b>	<b>Will not accept:</b>	<b>Will not accept:</b>	<b>Will not accept:</b>	<b>Will not accept:</b>
Any test other than what it is programmed for	13mm LCK vials	16mm TNT/COD vials	16mm TNT/COD vials	16mm TNT/COD vials
13mm LCK vials		Selected 13mm LCK vials	Selected 13mm LCK vials (UV – tests).	

The Hach DR300 is a single wave length colorimeter. It can come pre-programmed with a test method for a single test parameter. It is suitable for those who will be performing the same test, day in, day out. The DR300 uses the Hach chemistry and comes in 17 test options, along with 4 wavelength specific models (500, 528, 600, 655nm).

- DR300 Pocket Colorimeter, Chlorine, Free + Total LPV445.99.01110
- DR300 Pocket Colorimeter, Bromine LPV445.99.02110
- DR300 Pocket Colorimeter, Nitrate LPV445.99.03110
- DR300 Pocket Colorimeter, Dissolved Oxygen LPV445.99.04110
- DR300 Pocket Colorimeter, Ozone LPV445.99.06110
- DR300 Pocket Colorimeter, Phosphate LPV445.99.09110
- DR300 Pocket Colorimeter, Zinc LPV445.99.10110
- DR300 Pocket Colorimeter, Molybdenum, LR/HR LPV445.99.12110
- DR300 Pocket Colorimeter, Chlorine & pH LPV445.99.15110
- DR300 Pocket Colorimeter, Manganese, HR LPV445.99.16110
- DR300 Pocket Colorimeter, Iron, TPTZ LPV445.99.22110
- DR300 Pocket Colorimeter, Iron, Ferrover LPV445.99.25110
- DR300 Pocket Colorimeter, Aluminium LPV445.99.26110
- DR300 Pocket Colorimeter, Monochloramine/Free Ammonium LPV445.99.40110
- DR300 Pocket Colorimeter, Ammonium LPV445.99.51110
- DR300 Pocket Colorimeter, Chlorine Dioxide LPV445.99.62110
- DR300 Pocket Colorimeter, Chlorine, Free + Total, MR