



**SPESIFIKASI SPECTROPHOTOMETER** (lihat hal 3)

SPECTROPHOTOMETER	DR6000	DR3900	DR1900
No Of Parameter	Over 250	240	Over 220
Wavelength Range	190-1100 nm	320-1100 nm	340-800 nm
Wavelength Accuracy	± 1 nm	± 1.5 nm	± 2 nm
Wavelength Reproducibility	< 0.1 nm	0.1 nm	
Wavelength Resolution	0.1 nm		
Wavelength Calibration	Automatic		
Wavelength Selection	Automatic, Based on method selection		
Spectral Bandwidth	2 nm	5 nm	5 nm
Operating Mode	Transmittance (%), Absorbance and Concentration		
Source Lamp	Tungsten (Vis) Deuterium (Vis)	Tungsten (Vis)	Xenon Flash
Data Storage	5000	1000	500
User Program	200	50	50
Portable			Y
Interface to PC	Y		
Automatic Method recognition with TNT Plus	Y		
Size (mm)	500 x 460 x 326	350 x 255 x 151	98 x 178 x 267
Weight	11 kg	6.4 kg	1.5 kg

Full List Paramater and Test Lihat halalaman 12-15

COLORIMETER	DR900
No. of Parameter	90
Factory Calibrated	Y
Wavelength Selection	Automatic
Wavelength Range	420nm, 520 nm, 560 nm, 610 nm
Wavelength Accuracy	± 1 nm
Spectral Bandwidth	15 nm
Datalogging	500
Readout Modes	Concentration Absorbance
Source Lamp	LED
Interface	USB type mini IP67
LCD Display	Backlit
Battery requirements	4 AA
Size (mm)	231 x 96 x 48
Weight	0.23 kg
Parameter List	Lihat hal 12-15

**SPESIFIKASI HQD** (lihat hal 5)

HQd Parameter <i>Lihat hal 4</i>	Type	Parameter	Temp	pH Glass	mV	Conductivity	TDS	Salinity	Resistivity	DO LDO	DO BOD w/ LDO	ORP /Redox	ISE Ammonia	ISE Ammonium	ISE Chloride	ISE Fluoride	ISE Nitrate	ISE Sodium
HQ11d	Portable	pH/mV	■	■	■							■						
HQ14d		Conductivity	■			■	■	■	■									
HQ30d		Multi-Parameter		■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
HQ40d				■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
HQ411d	Benchtop			■	■							■						
HQ430d				■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
HQ440d				■	■	■	■	■	■	■	■	■	■	■	■	■	■	■

COLORIMETER	Pocket Colorimeter II
Wavelength Range	Single wavelength Model-specific
Wavelength Accuracy	± 2 nm
Spectral Bandwidth	15 nm (Typical)
Datalogging	most recent 10 pts
Readout Modes	Concentration Absorbance
Source Lamp	LED
Interface	
LCD Display	Backlit
Battery requirements	4 AAA
Size (mm)	155 x 61 x 35
Weight	0.60 kg
Parameter List	Lihat hal 12-15

Specifications	HQ11d	HQ14d	HQ30d	HQ411d	HQ430d	HQ40d	HQ440d
Type	Portable	Portable	Portable	Benchtop	Benchtop	Portable	Benchtop
Parameter	pH/mV	Conductivity	Multi-Parameter	pH/mV	Multi-Parameter	Multi-Parameter	Multi-Parameter
IP Rating	IP67	IP67	IP67	IP54	IP54	IP67	IP54
Internal Data storage	500*	500*	500*	500*	500*	500*	500*
Inputs	M12 digital (1) for intelliCAL probes					M12 digital (2) for intelliCAL	
Outputs	USB to PC / flash stick						
Resolution	0.1/0.01/0.001						
Interface Languages	13**						
Compliance	CE.WEE						
Benchtop	With Stand			■	■	With Stand	■
GLP features	■	■	■	■	■	■	■
PC Data Transfer Software	included						
backlight	■	■	■	■	■	■	■
Battery Operation	■	■	■	■	■	■	■
AC and USB Operation	optional				included		
Prod. No	HQ11D5300000 0	HQ14D5300000 0	HQ30D5300000 0	HQ411D	HQ430D	HQ40D5300000 0	HQ440D