













	MW101 pH Meter	MW102 pH/Temp Meter	MW500 ORP Meter	MA920B/1 pH Probe with sharp tip - 0 to 14pH - Shaft material: PVDF - 0.1 bar pressure
Range:	pH/ORP Temp.	0.00 to 14.00 pH	-2.00 to 16.00pH -5 to 70°C	±1000mV
Resolution	0.01pH	0.01pH ; 0.1°C	1mV	
Accuracy @25°C	±0.02pH	±0.02pH ; ±0.5°C	±5mV	
Temp. compensation	Manual, 0 to 50°C	Automatic, 0 to 70°C		
Items included	Double junction pH electrode (PEI) with 1m cable, 1 sachets cal. solutions. Supplied in carton box	Double junction pH electrode (PEI) with 1m cable, SS temp. probe, 2 sachets cal. solutions. Supplied in carton box	Double junction ORP platinum electrode with 1m cable. Supplied in carton box	 MA915B/2 High Pressure pH Probe ✓ 0 to 13pH, 0-60°C ✓ 3 bar, glass shaft

				
	pH55 pH Tester	pH56 pH/Temp Tester	EC59 EC/TDS Tester	EC60 EC/TDS Tester
Range:	-2.0 to 16.0pH -5.0 to 60.0°C	-2.00 to 16.00pH -5.0 to 60.0°C	EC: 3999µS/cm TDS: 2000ppm Temp: 0.0 to 60.0°C	EC: 20.00mS/cm TDS: 10.00ppt Temp: 0.0 to 60.0°C
Resolution	0.1pH ; 0.1°C	0.01pH ; 0.1°C	1µS/cm ; 1ppm ; 0.1°C	0.01mS/cm ; 0.01ppt ; 0.1°C
Accuracy	±0.1pH ; ±0.5°C (@25°C)	±0.05pH ; ±0.5°C (@25°C)	2% FS; ±0.5°C (@20°C)	2% FS; ±0.50C (@20°C)
Temp. compensation	Automatic, -5 to 60°C	Automatic, -5 to 60°C	Automatic	Automatic
Items included	2 sachets cal. Solution. Supplied in tubular plastic casing	2 sachets cal. Solution. Supplied in tubular plastic casing	1 sachet cal. solution. supplied in tubular plastic casing	1 sachet cal. solution. supplied in tubular plastic casing




				
	MW801 pH/EC/TDS	MW802 pH/EC/TDS	MW803 pH/EC/TDS/Temp	MW804 pH/EC/TDS/Temp
Range:	pH EC TDS Temp	0.00 to 14.00 pH 0 to 1990µS/cm 0 to 1990ppm -	0.00 to 14.00 pH 0.00 to 6.00 mS/cm 0.00 to 4000ppm -	0.00 to 14.00 pH 0 to 3999µS/cm 0 to 2000ppm 0.0 to 50.0°C
Resolution	0.1pH; 10µS/cm; 10ppm	0.10pH; 0.1mS/cm; 10ppm	0.01pH; 1µS/cm ; 1ppm ; 0.1°C	0.01pH; 0.01mS/cm ; 0.01ppt ; 0.1°C
Accuracy (@25°C)	±0.2pH; ±2%FS	±0.20pH; ±2%FS	±0.05pH; 2% FS; ±0.5°C	±0.05pH; 2% FS; ±0.5°C
Temp. compensation	Automatic, 0 to 60°C	Automatic, 0 to 50°C	Automatic	Automatic
Items included	All-in-1 probe with 1m cable, 3 sachets cal. Solution	All-in-1 probe with 1m cable, 3 sachets cal. Solution.	3 sachet cal. solution. Supplied in tubular plastic casing	3 sachet cal. solution. supplied in tubular plastic casing

*Please see last page for calibration solution.




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	 MW10 Free Chlorine	 MW11 Total Chlorine	 Mi404 Free/Total Chlorine	 Mi407 Ammonia (low range)
Range	0.00 to 2.50ppm	0.00 to 3.50ppm	Free: 0.00 to 5.00 mg/L Total: 0.00 to 5.00mg/L	0.0 to 3.00mg/L (as NH3-N)
Resolution	0.01ppm	0.01ppm	0.01mg/L (0.00 to 3.50) 0.10mg/L (above 3.50)	0.01mg/L
Accuracy (@25°C)	±0.03ppm ±3% of reading	±0.03ppm ±3% of reading	±0.04mg/L@1.5mg/L	±0.04mg/L@1.50mg/L
Method	Adaption of USEPA 330.5	Adaption of USEPA 330.5	Adaption of USEPA 330.5 & 4500-Cl G	Adaption of Nessler method
Items included	2 cuvettes, 6 reagents. Supplied in carton box.	2 cuvettes, 6 reagents. Supplied in carton box.	2 cuvettes, 100 reagents for free chlorine and total chlorine each, hard carrying case	2 cuvettes, reagents for 100 tests, hard carrying case



Reagents	Free Chlorine Powder Reagents	Free Chlorine Powder Reagents	Total Chlorine Powder Reagents	Total Chlorine Powder Reagents	Ammonia LR liquid reagent
Packing size	20 sachets/pkt	100 sachets/box	20 sachets/pkt	100 sachets/box	100 tests
Part number	Mi526-20	Mi526-100	Mi524-20	Mi524-100	Mi507-100

	 MW12 Phosphate	 MW13 Iodine	 MW14 Iron
Range	0.00 to 2.50ppm	0.00 to 12.50ppm	0.00 to 5.00ppm
Resolution	0.01ppm	0.1ppm	0.01ppm
Accuracy (@25°C)	±0.04ppm ±4% of reading	±0.1ppm ±5% of reading	±0.04mg/L±2% of reading
Method	Adaption of Standard methods	Adaption of Standard methods	Adaption of EPA Phenanthroline method 315B
Items included	2 cuvettes, 6 reagents. Supplied in carton box.	2 cuvettes, 6 reagents. Supplied in carton box.	2 cuvettes, 6 reagents. Supplied in carton box
Reagents	25 sachets/box	25 sachets / box	25 sachets / box

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	 MW600 D.O. Meter	 Mi605 D.O. Meter	D.O Meter Accessories	 MW700 LUX Meter
Range	0.0 to 19.9mg/L (O ²)	0.0 to 45.00mg/L (O ²) 0.0 to 300% (Saturation) 0.0 to 50.0°C	Zero Oxygen calibration solution, 100ml	0.000 to 1999 Lux 2000 to 19999 Lux 20000 to 50000 Lux
Resolution	0.1mg/L	0.01mg/L ; 0.1% ; 0.1°C	MA841 Spare membrane (5pcs)	1, 10, 100 (Lux)
Accuracy (@25°C)	±01.5% FS	±1.5%FS ; ±0.5°C	MA9071 Refilling Electrolyte Solution, 230ml	±6% of reading ±1 digit
Temp. compensation	Automatic, 0 to 30°C	Automatic, 0 to 50°C		-
Items included	DO probe, 2 spare membranes, 20ml electrolyte, zero cal. solution. Supplied in carton box.	DO probe, 2 spare membrane, 20ml electrolyte, zero cal. solution, hard carrying case.		Battery & instruction manual. Supplied in carton box.

Dosing Pump for Small Usage

	 MP810 Fix Flow Pump	 MP815 Variable Flow Pump
Flow	1.5L/h (fixed)	0.0 to 2.2L/h
Max. pressure	2 bar	2 bar
Ext. tube connection	6mm	6mm
Power consumption	7.7W	7.7W
Dimension	138x165x123mm, 820g	138x165x123mm, 820g
Items included	Mounting bracket, screw, 1.5m Ext. PE tubing, filter, fitting, 2.6m power cable	Mounting bracket, screw, 1.5m Ext. PE tubing, filter, fitting, 2.6m power cable

pH Calibration Buffer	Part No.
pH4 Buffer solution, 100ml	C-pH4/100
pH4 Buffer Solution, 500ml	C-pH4/500
pH7 Buffer solution, 100ml	C-pH7/100
pH7 Buffer solution, 500ml	C-pH7/500
pH10 Buffer solution, 100ml	C-pH10/100
pH 10Buffer solution, 500ml	C-pH10/500
pH4 Buffer Solution, 20ml sachet (25pcs)	C-pH4/20/25p
pH7 Buffer Solution, 20ml sachet (25pcs)	C-pH7/20/25p
pH10 Buffer Solution, 20ml sachet (25pcs)	C-pH10/20/25p

Conductivity / TDS Calibration Solution	Part No.
12880µS/cm Calibration solution, 500ml	C-EC12/500
1413µS/cm Calibration solution, 500ml	C-EC1413/500
12880µS/cm Calibration solution, 20ml sachet (25pcs)	C-EC12/20/25p
1413µS/cm Calibration solution, 20ml sachet (25pcs)	C-EC1413/20/25p
1382ppm TDS solution, 20ml sachet (25pcs)	C-TDS1382/20/25p
6.44ppt TDS solution, 20ml sachet (25pcs)	C-TDS6/20/25p

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