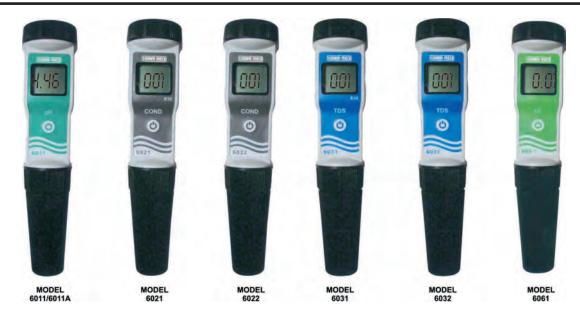


An ISO 9001:2008 Company

WATERPROOF PEN TESTER PH, CONDUCTIVITY, TDS, EC

MODEL - 6011, 6011A, 6021, 6022, 6031, 6032, 6061



SPECIAL FEATURES:

Fast response, reliable & accurate measurements.

Large LCD display 21 x 18mm for easy reading.

easy reading.
Impact resistant ABS case by
waterproof designed IP 57 rated.
1 or 2 points (pH only) manual
calibration via screw trim pot.
The electrode module are
changeable for replacement by
user.

: APPLICATIONS :



ACCESSORIES:

Standard solution, Battery, Screwdriver, Carrying case & instruction Manual.

ELECTRICAL SPECIFICATIONS

Models Functions	6011	6011A	6021	6022	6031	6032	6061
Туре	pН	pН	Conductivity	Conductivity	TDS	TDS	EC
Range	0~14.0	0~14.00	0~19990μS	0~1999μS	0~19990 ppm	0~1999 ppm	0~19.99 EC
Accuracy	± 0.1+1 digit	± 0.1+1 digit	± 1% FS				
Resolution	0.1 pH	0.01 pH	10 μS/cm	1 μS/cm	10 ppm	1 ppm	0.01 EC
ATC *	No	No	Yes	Yes	Yes	Yes	Yes
Power	3V x 2 Lithium battery						
Dimension	33.5 x 170 mm						
Weight	Approx. 85g. (Including battery)						

^{*}Automatic Temperature Compensation

pH electrodes have a finite lifespan due to their inherent properties. How long a pH electrode will last will depend on how it is cared for and the solutions it is used to measure. Even if the electrode is not used, it will still age.

All Specifications are subject to change without prior notice



G-17, Bharat Industrial Estate, T. J. Road, Sewree (W), Mumbai - 400 015. INDIA.

Sales Direct.: 022 -24156638, Tel.: 022-241224540, 24181649, Fax: 022 - 24149659

Email: kusam meco@vsnl.net, Website: www.kusamelectrical.com,