



P-311 Conductivity Meter



Main Features

- Mini and ultra-thin design with size 180×50×20mm. 10mm diameter electrode can be used to test pH value in tubes.
- Automatic calibration, automatic switch off, low voltage alarm and electrode failure warning.
- IP57 waterproof and easy-to-read LCD screen, replaceable electrode.
- Used to test conductivity value of river water and waste water.

Model	P-311
Measuring Range	(0~10.00) mS/cm: (0~99.9) μ S/cm (100~999) μ S/cm (1.00~10.00)mS/cm
Resolution	0.1/1 μ S/cm, 0.01 mS/cm
Accuracy	\pm 3%FS
Temperature Compensation	0 ~ 60°C
Calibration	1 point
Power	CR2032 battery
Battery Life	100 hours
IP Rating	IP57
Size & Weight	180×50×20mm /80g(Conductivity Meter) 200×65×50mm /140g(Packing)

Standard Configuration

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|------------------------------------|--------|
| 1. P-311 pocket conductivity meter | 1 unit |
| 2. Replaceable battery | 2 pcs |
| 3. Operating manual | 1 copy |