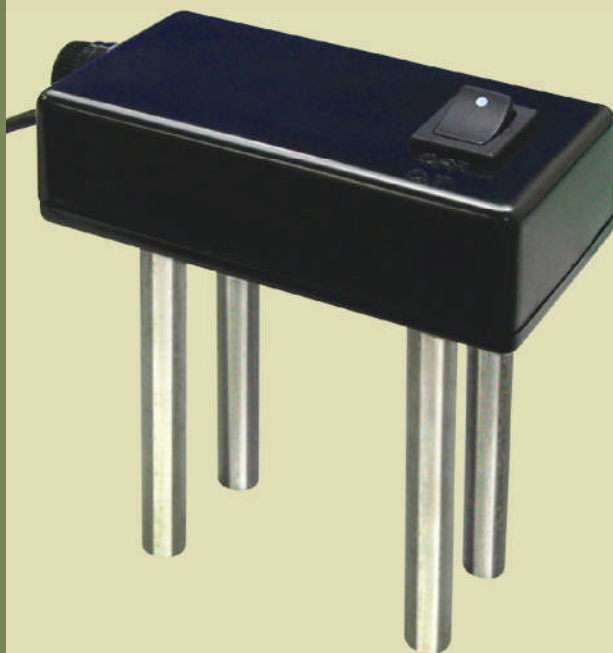


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ELECTRONIC COLOR TESTER

PUREPRO ELECTRONIC COLOR TESTER

The electronic color tester is an effective sales tool that visually demonstrates the difference between high TDS water and low TDS water.



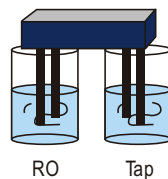
Specifications

- Max. operating TDS: 1000 ppm
- Power source: AC 110V / AC 220V
- Dimensions: 10.5 (L) x 5.5 (W) x 10.5 (H) cm
- Unit Weight: 178.6 g
- Case/box: 60 units.

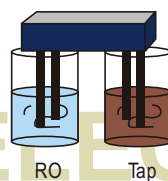


Features

- Effective sales tool for reverse osmosis water system.
- Electrode rods display the color of the water sample through an electro-chemical reaction.
- Encased in highly durable impact-resistant plastic.
- Removable electrode rods make the unit very easy to carry and manage.
- Compact, flat pocket-size design.



Use it as an effective visual demonstration for displaying the differences between a customer's tap water and reverse osmosis pure water.



Tap water will turn a blackish-green within seconds and repulse anybody from drinking it.

ELECTRONIC COLOR TESTER

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PUREPRO
DRINKING WATER SYSTEM

Pure-Pro Water Corp.