



Widely application for your Home / Office / Outdoor / Boat usage



5 Stages filters

- 1st Stage 10" Pre-filter Spun PP 5 Micron Filter
- 2nd Stage 10" GAC Carbon Filter
- 3rd Stage 10" Pre-filter Spun PP 1 Micron Filter
- 4th Stage TFM Membrane: 50/75GPD
- 5th Stage In-line Post Carbon Filter

Specifications

LED indicator (Power / Work / Empty / Full)
Storage tank: 2.5 gallons portable storage tank
Pump 110/220V on request, with 24V transformer
Faucet & installation kit included
All quick fitting
No tools required (unscrew) & easy for maintenance
Dimension: D35xW49xH51cm
Weight: 14kgs

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NEW





Patent!!



The ET-Pure device is very compact. The bottle can be separated from the device easily using patented "Cap-style" design. The device will automatically stop generating pure water when the bottle is full.







One ET-Pure can generate 20 bottles of drinking water per day. The volume of the bottle is 2.5 gallons, which is suitable to carry for outdoor use. The "big cap" design of the bottle allows quick and easy cleaning. There is no worry about second pollution. The bottle can be installed in to any dispenser by using a funnel on it. It saves money instead of buying bottle water.



- Power
- Operating
- Dry Run
- Full

Patent:

Taiwan patent no. 199653

U.S.A. patent no. 6872306

China patent no. ZL 01 2 70594.2

Thailand patent no. 0203001121

Korean patent no. 0301446





Advantage

| | ET- Pure Drinking Water System | Traditional 5 Stages Under sink R.O. |
|---------------|---------------------------------------------------------------------------------------------------------|----------------------------------------------------|
| Lactation | Put anywhere you want | Under the sink Only |
| Installation | 10 minutes to install: Easy for DIY market | One Hour to install |
| Tank | 2.5 G Tank: Easy to Carry by children/ women | Store Tank |
| Appearance | Nice Looking; Plastic polishing whole outer cover | Under The Sink |
| Filter Change | Easy to change by using hand only, no tooling use need | Using spanner to change filter |
| Tank Clean | Easy to clean (big cap design): no second pollute possible | Difficult to clean, the pollute easy store in tank |
| Efficient | Pure water produced quickly (40 minute per tank) 50% more Save time/ money and keep pump life longer | 90 minutes per tank |