



The electrolytic cell used in the ESIL process allows high flow rates and complete treatment of the water.

HUE-400

POINT-OF-USE ELECTROLYTIC WATER PURIFICATION

Dimensions

- base unit: 17" L x 6" W x 15" H
- pre-filter: 6" L x 13" H
- Tap install: 5/8" faucet hole with 1 3/4" diameter clearance for the mounting base plate

Filters

- Pre-filter: 2 1/2" x 10" 5 micron sediment
- Post filter: 2 1/2" x 10" 5 micron sediment
- Carbon Block filter: 2 1/2" x 10" 5 micron
- Carbon Block filter: 2 1/2" x 10" 5 micron

Recommended filter change every 10-12 months (depending on source water)

Flow Stats

- flow rate of 1.5 LPM, 500+ GPD
- can feed multiple locations

Material

All filters and filter housings in the HUE-400 are NSF certified and safe for use with drinking water.

Power Settings

- 12V 1A AC power adaptor
- cell uses 0.3A while treating water
- LED indicator GREEN = power on
- LED indicator BLUE = ESIL treating
- **This unit requires access to a 115 V outlet**

Maintenance

The cell should be cleaned yearly depending on source water and usage. Cleaning instructions are listed in the manual.

Warranty

The HUE-400 is protected by a 1-year manufacturer's warranty on the cell (anode/cathode) and control box. Proof of purchase is required. Filters and housings not under warranty (unless defective at time of purchase).

WARNING: This product is not designed to treat effluent water. It is designed to treat drinking water only.

NOTE: Specifications are subject to change without notice.

Our electrolytic technology removes impurities like heavy metals, pharmaceuticals, and bacteria. The naturally occurring minerals remain in the water to create a balance your body will love.



Our electrolytic cell: Invented and manufactured in Canada



Exclusive Canadian Distributor

Contact:
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For information on pricing, please contact the Cambridge office.

