Proline EZ Series

RO Drinking Water System

Proline-450EZ



Fresh & Healthy Water...

...for Drinking, Cooking, Coffee & Tea, Pets & Plants at Homes, Offices, Restaurants, Schools, Pharmaceutical Applications





Made of High Quality
Certified & Listed
Parts & Components

Proline-EZ Features and Production Specifications Proline-450EZ Proline-550EZ Number of Stages Production* **50 GPD 50 GPD Membrane Type** TFC TFC Stage 1 5 Micron PP Sediment 5 Micron PP Sediment 5 Micron Carbon Block 5 Micron Carbon Block Stage 2 TFC 50 GPD Membrane 5 Micron Carbon Block Stage 3 Stage 4 Inline GAC TFC 50 GPD Membrane Inline GAC Stage 5 Fittings Type **Quick Connect Quick Connect TDS Rejection*** 95%-99% 95%-99% Recovery Rate* 15.6% 15.6% **Tank Capacity** 3.2 Gallons 3.2 Gallons **System Dimensions WXDXH** 14"x5.5"x17" 16"x5.5"x17" **Tank Dimensions DXH** 11.5"x16" 11.5"x16" **Shipping Weight** 27 Lbs. 31 Lbs. **Shipping Dimensions** 20"x19"x19" 21"x19"x19"

Option List:

- In-line UV lamp 1.0 GPM
- Membrane flushing device
- Built-in pressure gauge
- 75 Or 100 GPD membrane
- 3/8" Tank-to-faucet for higher flow
- Private labeling

Distributed By:











^{*}Data obtained after 24 hrs. testing with Houston city water, 300 PPM, 75° F, and 80 PSI. Claims not tested or certified by WQA.