

HEPP200

High Efficiency Permeate Pump



Residential / Commercial Filtration Applications

STANDARD FEATURES

- Tested and Certified and Listed by NSF to comply with NSF/ANSI 18 for Manual Food and Beverage Dispensing Equipment and NSF/ANSI 372 for Drinking Water System Components - Lead Content
- Quietest permeate pump in the industry
- Compact size
- Reduces the amount of water drained from RO systems, increasing their efficiency up to 85%
- Maintains highest quality water produced by the membrane significantly reducing TDS creep
- Extends the life of the membrane
- The pump operates by using the brine flow to drain. No electricity needed
- Compatible with RO systems with capacities up to 200 GPD

PRODUCT SPECIFICATIONS



Max Flow Rate
0.035 - 0.5 gpm



RO Membrane Capacity
<200 gpd
Production Capacity
132,000 gal (500,000 L)



Min Inlet Water Pressure
30psi (2 bar)

Max Pressure
80psi (5.5 bar)

Product Dimensions

- Pump Diameter: 3.5"
- Pump Depth: 3.34"
- Pump Height (with clip): 3.75"



WARNING:

Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.



QUESTIONS?

Ask our Service Representatives at:

888.859.1188

Mon. - Fri. 8a - 8p

Sat 8:30a - 4:30p EST.

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