



H-1200 TWO-STAGE DRINKING WATER SYSTEM

Drinking Water System: EV928200
Replacement Cartridge: EV928201



CAPACITY
3,785 Litres

EPA Est. No. 002623-IL-002

The same commercial quality that makes Pentair Everpure™ the leading choice for water filtration in restaurants is also available for your home. The Pentair Everpure exclusive precoat filtration technology combines Micro-Pure and a unique pleated filter membrane. This highly engineered design offers the largest filtering surface area, longer filter life, and consistent performance.

FEATURES • BENEFITS

- ◆ Exclusive Micro-Pure™ filtering material coats the pleated surface inside the cartridge
- ◆ The Pentair Everpure signature metal canister delivers commercial-grade durability to protect the system from splitting or bursting
- ◆ Food-grade polymer lining prevents water from contacting the metal
- ◆ High-performance system certified to reduce up to 97.5% of PFOA/PFOS, commonly known as "forever chemicals"
- ◆ Effectively reduces Methyl tert-butyl ether (MTBE) and lead
- ◆ Retains vital minerals found naturally in water to ensure the delicious taste of your water
- ◆ Dual-cartridge system boasts a longer lifespan compared to single-cartridge system, up to 1,000 gallons or one year

SUBSTANCE REDUCTION

- ◆ Lead
- ◆ NSF/ANSI Standard 53 certified to reduce cysts such as Cryptosporidium and Giardia by mechanical means
- ◆ Enhanced with KDF media to inhibit scale buildup that can damage equipment
- ◆ Volatile Organic Chemicals (VOCs), including THMs
- ◆ MTBE
- ◆ Chlorine taste & odor
- ◆ Chloramines
- ◆ PFOA/PFOS
- ◆ Dirt and cloudiness*
- ◆ Mold and algae*
- ◆ Reduces particles as small as 0.5 micron in size by mechanical means

*Not tested or certified by NSF

EVERPURE H-1200 TWO-STAGE DRINKING WATER SYSTEM

GENERAL INSTALLATION / OPERATION / MAINTENANCE REQUIREMENTS

This drinking water system must be maintained according to the manufacturer's instructions, including replacement of filter cartridges. The substances reduced or removed by this system are not necessarily in your water. Read the performance data sheet.

It is recommended that before purchasing a water treatment unit, you have your water tested to determine your actual treatment needs.

Space required: 15W x 22H x 13D in (38W x 56H x 33D cm) including 2-1/2 inches of clear space under unit for cartridge change.

Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system. Systems certified for cyst reduction may be used on disinfected water that may contain filterable cysts.

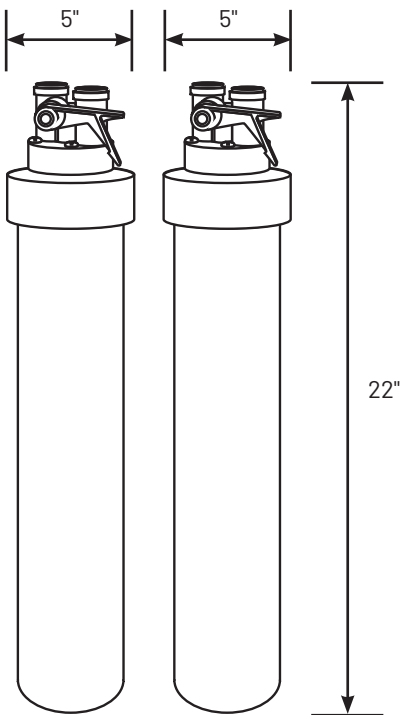
A separate drinking water faucet is required.

Install vertically with cartridge hanging down.

Use the minimum length of tubing possible.

Flush new cartridge at full flow for three (3) minutes to purge air.

Replace both cartridges at the same time; either when capacity is reached, or when flow becomes too slow. To ensure optimum water filtration, cartridges should be changed annually.



SPECIFICATIONS

- ◆ **Flow Rate**
controlled at 0.5 gpm (1.9 Lpm)
- ◆ **Temperature**
35-100° F (2-38° C)
cold water use only
- ◆ **Pressure**
10-125 psi (0.7-8.6 bar)
non-shock
- ◆ **Capacity**
1,000 gal. (3,785 L)
- ◆ **Required Space**
15W x 22H x 5D in
38W x 56H x 13D cm

**MADE IN THE
USA**
OF FOREIGN & DOMESTIC PARTS



The H-1200 is certified by IAPMO R&T against NSF/ANSI 53 for the reduction of perfluorooctanoic acid (PFOA) and perfluorooctane sulfonate (PFOS).



System Tested and Certified by NSF International against NSF/ANSI Standards 42, 53 and CSA B483.1 for the reduction of the claims specified on the Performance Data Sheet.

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Enhanced with KDF media to inhibit scale buildup that can damage equipment.

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