



FRESHPOINT REVERSE OSMOSIS SYSTEMS



**A FRESH TAKE
ON FILTRATION**

**Family Owned
& Operated**

PRODUCT OVERVIEW

The Waterworks FreshPoint is designed specifically for the water treatment professional to provide ease of installation and service.



GRO-350B

GRO-475B

GRO-475BP

GRO-575B

ARSENIC	●	●	●	●
DISSOLVED SOLIDS	●	●	●	●
TASTE & ODOR	●	●	●	●
CHLORINE	●	●	●	●
LEAD	●	●	●	●
CYST*	●	●	●	●
ATRAZINE		●	●	●
LINDANE		●	●	●
VOLATILE ORGANIC CHEMICALS				●
PFOA/PFOS				
NSF 42 & 58	●	●	●	●
NSF 53		●	●	●
FAUCET INCLUDED	●	●	●	●
BOOSTER PUMP			●	

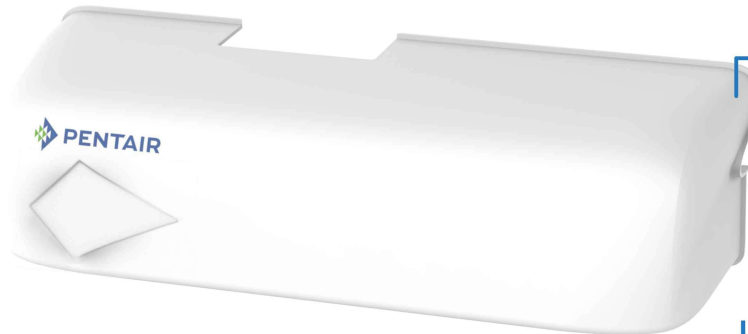
For more information about substances reduced, please refer to the performance data listed in the respective system's service manual.

*NSF/ANSI Standard 58 Certified to reduce cysts such as Cryptosporidium and Giardia by mechanical means.
EPA EST. NO. 082989-CHN-001

FEATURES



TANK AND FAUCET INCLUDED



HIGH-POWER MAGNET MOUNTED COVER

For ease of installation

BUILT-IN CHECK VALVE SYSTEM

Provides multi-point backflow protection

UNIQUE MECHANICAL ASSIST DESIGN

Effortless click-in installation

3/8" PUSH FIT CONNECTIONS

Easy installation and high flow

DOUBLE O-RING DESIGN

For optimal cartridge sealing

COLOR-CODED CARTRIDGES

Maintain proper filter sequence

GRO TECHNOLOGY

50 GPD for 3-stage, 75 GPD for 4-stage and 5-stage

WATER SUPPLY VALVE

Shut off for ease of serviceability
Fits multiple piping styles



4 STAGE AVAILABLE WITH PUMP

Booster pump increases GPD, efficiency, and recovery

To learn more visit:
waterworksiowa.com



GRO-350B System Tested and Certified by NSF International against NSF/ANSI Standard 42, 58, and CSA B483.1 for the reduction of the claims specified on the Performance Data Sheet.

GRO-475B and GRO-575B Systems Tested and Certified by NSF International against NSF/ANSI Standard 42, 53, 58, and CSA B483.1 for the reduction of substances specified in the service manual or at www.nsf.org.



The Model GRO-575B is certified by IAPMO R&T against NSF/ANSI 53 for the reduction of perfluorooctanoic acid (PFOA) and perfluorooctane sulfate (PFOS).