

Which Drinking Water System Is Right For You?

Features	H-54	H-104	H-300	H-300 HSD	H-300+M	H-1200	ROM II	ROM III
Precoat technology – an exclusive pleated filter membrane coated with Micro-Pure® material – substantially reduces substances and contaminants	●	●	●	●	●	●		
Performance certified by NSF to NSF/ANSI Standards 42 for Aesthetic Effects and 53 for Health Effects	●	●	●	●	●	●		
Reverse osmosis membrane technology							●	●
Performance certified by NSF to NSF/ANSI Standards 58							●	●
All metal cartridge	●	●	●	●	●	●	●	●
Sanitary quick change filter cartridge design	●	●	●	●	●	●	●	●
Protects appliances from limescale build-up	●	●	●	●	●	●	●	●
Dual stage design with GAC for chemical reduction			●	●	●	●		●
Performance Indication Device (PID) Standard					●			
For high silt density water conditions				●				
Rated gallonage capacity	750	1000	300	300	500	1000	14.4 gpd	14.4 gpd
Substances Reduced								
Eliminates off tastes and odors	●	●	●	●	●	●	●	●
Chlorine taste and odor	●	●	●	●	●	●	●	●
Chloramine			●			●		
Dirt and rust	●	●	●	●	●	●	●	●
Oxidized iron	●	●	●	●	●	●	●	●
Oxidized manganese	●	●	●	●	●	●	●	●
Oxidized sulfides	●	●	●	●	●	●	●	●
Molds and algae	●	●	●	●	●	●	●	●
Contains bacteriostatic media			●	●	●	●		
Contaminants Reduced								
Lead to below EPA standards	●	●	●	●	●	●	●	●
Particles 1/2 micron and larger including cysts such as Cryptosporidium, Giardia Lamblia and Entamoeba	●	●	●	●	●	●	●	●
Asbestos Fibers	●	●	●	●	●	●	●	●
Volatile Organic Chemicals (including THMs)			●	●	●	●		●
MTBE						●		●
Nitrate/Nitrite							●	●
Sodium							●	●
Fluoride							●	●
Arsenic							●	●

Please refer to the Performance Data Sheets on individual systems for actual reduction capabilities.

