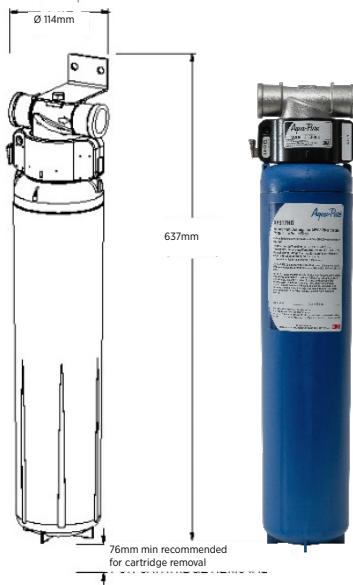




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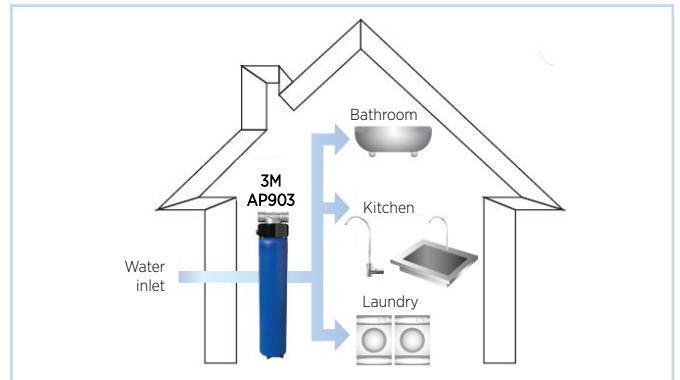
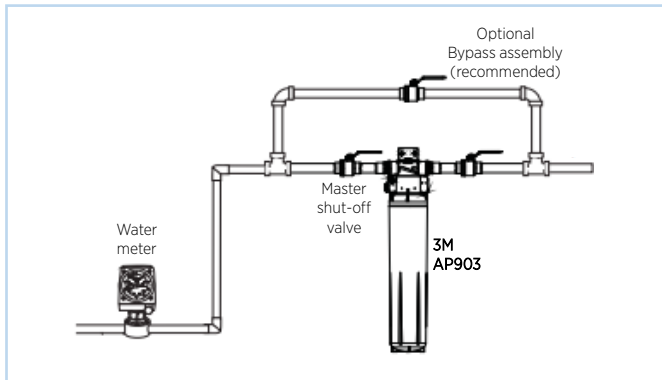
Whole House Water Filtration System AP903



DESCRIPTION

- Provide consistent high quality water for whole house filtration at flow rate up to 20 gpm (75.7 lpm);
- 100,000 gallon capacity, approximately one year cartridge life under most water quality conditions;
- Effectively eliminate particulate, chlorine and odor, ideal for large homes and light commercial applications;
- 304 stainless steel head allows for “sweat in place” installation and is a corrosion resistant material;
- 1” inlet and outlet connections for easy installation, meeting the most residential and light commercial applications;
- SQCT™ (Sanitary Quick Change) design, and industry first for this application, allows for fast and easy cartridge change-outs without the need of the filter wrench, requiring no contact with the filter media;
- Manufactured from FDA CFR-21 compliant materials.

APPLICATIONS DIAGRAM



PRODUCTS SPECIFICATIONS

- System includes a head assembly with integral mounting bracket and a single cartridge filter;
- Filter cartridge is O-ring seal type;
- System operating pressure range in 25-125 psi (kPa) and operating temperature range in 4.4-37.8°C;
- Filter cartridge incorporates carbon block filtration with a non-woven pleat media;
- Filter cartridge requires no pre-activation.

SPECIFICATIONS

Model	Reduction claims	Micron rating	Flow rate	Capacity	Water inlet/outlet	Dim. (mm)	Weight	Cartridge change	Cartridge model
AP903	Sediment, chlorine & odor	5	20 gpm (75.7 lpm)	100,000 gl (378,540 ltr)	1” NPT	637 H Ø114	3.4 kg	At least every 12 months	AP917HD

Notes: 1. It is recommended the filter cartridge should be replaced every 12 months in order for the products to give the best performance; 2. The above filtration systems are to be used only with cold water; 3. Do not use with water that is microbiologically unsafe or unknown quality without adequate disinfection.