ecopure®

North Star®
WATER CONDITIONING

EP-ASF1
AUTOMATIC SEDIMENT FILTER

FEATURES

- Filters out sediment in your water
- Programmable self-cleaning feature means NO filters to change
- Filter can be manually cleaned by using the Clean Now button
- 60 micron rating
- Limited on year warranty

INDEPENDENTLY NSF CERTIFIED

ISO 9001 REGISTERED

HOW THE AUTOMATIC SEDIMENT FILTER WORKS

The ecopure Automatic Filter by North Star is designed to be plumbed into a home's incoming water supply pipe, where it will capture particles of sediment from the water and periodically flush them down the drain.

NOTE: This product is designed to reduce sand, grit, debris, pipe scale and other loose particulate matter. On water supplies that contain sticky sediment including mud, silt and clay, you may have to remove the sump and clean the screen periodically.

The unit has an electronic control that counts down the days until the next automatic flush of collected sediment particles. The number of days is programmable.

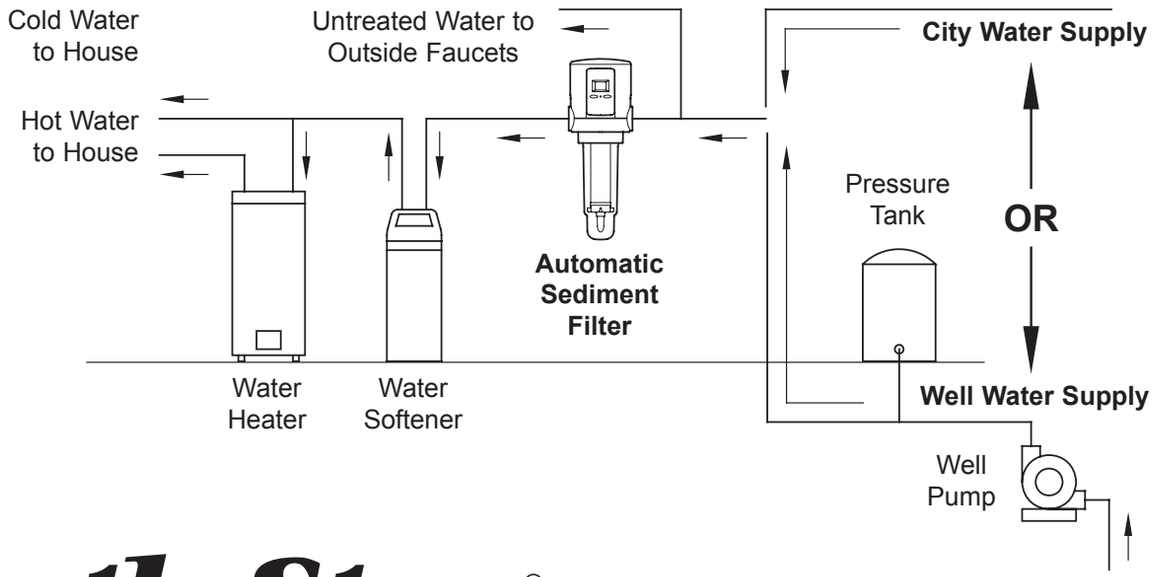
The electronic controller runs on a 9 volt battery. The controller will indicate when the battery needs to be replaced. An optional AC power adaptor (P/N 7302835) may also be purchased to eliminate the need for batteries.

Three sizes of filter mesh are available. A 60 micron filter is included with the ASF unit, and optional 100 or 150 micron filters can also be purchased.

SPECIFICATIONS	MODEL EP-ASF1
Rated Service Flow Rate	35 gpm
Water Pressure Limits (minimum/maximum)	30 - 125 psi
Water Temperature Limits (minimum/maximum)	40 - 120°F
Inlet - Outlet	1" NPT

INSTALLATION LOCATION

To filter sediments from all household water, install the Automatic Sediment Filter on the household's main incoming water pipe. The Automatic Sediment Filter should be installed upstream from the water softener (if any), the water heater and all inside faucets. See diagram below.



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Questions?
Call 1-800-796-6784