




## The AquaPRO Automatic Filter

*Sediment, rust, cloudiness, bad taste, unpleasant odor, metallic flavor, discoloration, whatever your problem, we have a filter system to provide the solution.*



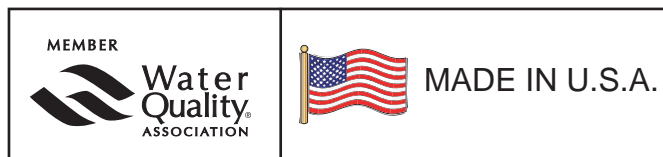
**AquaPRO**  
Systems  
*Stainless Series*

-  *Limited Lifetime Warranty*
-  *Stainless Steel Tank*
-  *Electronic Control Valve*
-  *Standard Bypass Valve Allows for Ease of Installation and Service*
-  *High Flow Distribution System*

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*Note: The Controls have been validated by the manufacturer through the Water Quality Association to meet industry Standard S-100-81.*

*Resin meets requirements of FDA regulation 21 CFR 173.25.*



*Bringing You The World's Best Water*

# Stainless Automatic Filter



## NOTE ABOUT AUTOMATIC FILTERS:

Gravel is included, Media is **NOT INCLUDED** with the unit, it must be ordered separately. Please choose from the following medias:

## MEDIAS

### 💧 Carbon (A8009-12)

Unpleasant tastes and odors caused by chlorine or organic substances, such as decayed vegetation and run-off, are adsorbed by top quality activated carbon.

The filter will automatically backwash on the predetermined schedule. This frees the bed of accumulated impurities and readies it for operation again.

### 💧 Filter Ag Plus™ (A8023)

Suspended particulate matter, such as clay and silt, which gives water a cloudy appearance is trapped in the filter bed to produce clean, clear water.

Filter-Ag Plus's light weight means lower backwash rates and better bed expansion to release trapped sediment and rinse the filter media during the backwash cycle.

### 💧 Birm® (A8006)

Birm® is an efficient and economical media for the reduction of dissolved iron and manganese compounds from raw water supplies.

The physical characteristics of Birm® provide an excellent filter media which is easily cleaned by backwashing to remove the precipitant. Birm is not consumed in the iron removal operation and therefore offers a tremendous economic advantage over many other iron removal methods.

## SPECIFICATIONS

Model No.	APV1ESF-2	APV1ESF-4
Mineral Tank Size	10" x 48"	12" x 48"
Cu. Ft.	1.5	2.0
Service Flow	5 gpm	7 gpm
Backwash Rate	5 gpm	7 gpm
Pipe Size	1"	1"
Max. Pressure	100 psi	100 psi
Valve Only	27 / 27	27 / 27

### NOTES:

*Units standard with 1" bypass.*

*Specifications designed for optimal performance. Add approximately 6 inches to tank size to reach overall dimensions. For availability of other medias, consult Factory or check with your representative.*

### Manufacturer

Aqua Treatment Service Inc.  
194 Hempt Rd.  
Mechanicsburg, PA 17050

### Dealer