

Automatic Water Filters

Filters for the removal of dirt or silt, taste and odor, oxidizing iron, and neutralizing the pH in acidic waters.

Sediment Removal

FILTER AG removes suspended sand, silt and dirt from water, providing clean clear water. Automatic backwashing removes accumulated turbidity from the filter bed.

Taste & Odor

ACTIVATED CARBON media removes taste and odor by absorption, polishing the water supply and improving the taste of drinking water, foods and beverages.

Iron & Hydrogen Sulfide Reduction Systems

AUTOMATIC GREENSAND FILTER Consists of top mounted valve with 15 Gal. solution container for intermittent regeneration with potassium permanganate.

Chemical Feed Pump Systems

Consists of pump, solution container, stand and bulkhead fitting for flooded suction operation. System provides for continuous regeneration of a selected post filter media. (Select: Greensand, Birm, Pyrolux).

Automatic Air Injector System

Consists of an adjustable air injector (1"). Controls proper mixture water and air to effectively oxidize iron to a form which is readily removed by a selected post filter media. (Select: Birm or Filter AG).

Neutralization

CALCITE or *CAL-COR* media will raise the pH and stop corrosion attacks on expensive plumbing and water-using appliances.



Available in 1, 1-1/2 and 2 Cu. Ft. sizes with noryl valve. Automatic time clock initiated backwashing at one to twelve day intervals. Adjustable cycles.

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QUALITY ASSURANCE- All Marlo units are engineered and thoroughly tested to provide years of trouble free performance. All components are inspected, tested and warranted in writing.

ON-TIME DELIVERY- All Marlo products are carefully packaged and palletized as required and requested; every order, every time.

MARLO EXPERIENCE- Marlo continues the tradition of over 25 years dedication to its dealers.

OPTIONS:

BY-PASS VALVE- Saves time during installation and allows unit to be taken off line if desired.

INSULATED JACKET- Eliminates condensation. Attractive styling improves appearance (9", 10" and 12" diameter tanks).

Applications Guide

Water Quality Table

	Excellent	High	Utility
Turbidity Removal AFA-1-AG AFA-1 1/2 AG AFA-2-AG	30 micron filtration.	40 micron filtration. Use on waters with less than 300 ppm suspended solids.	40 micron filtration. Use on water with less than 150 ppm suspended solids.
Taste & Odor Removal AFA-1-AC AFA-1 1/2-AC AFA-2-AC	Removes most tastes and odors including chlorine and chloramine.	Removes many tastes and odors including chlorine.	Chlorine removal only.
Acid Neutralization AFA-1-AN AFA-1-1/2-AN AFA-2-AN	pH 7.0 or over with raw of 6.0 or over.	pH 7.0 or over with raw of 6.5 or over.	Some pH elevation.

