



CLEAR WATER GUARANTEE PROGRAM

We guarantee clear water or your money back!

THE CLEAR WATER SYSTEM

is comprised of 3 elements – filter, UVC and pump.

THE RIGHT COMBINATION

of products based on the size of your pond and fish load will result in crystal clear water.

ANY SIZE POND

can have a Clear Water System. New construction or retrofitted to an existing pond.

REMOVE THE GUESSWORK

by following the 4 easy steps of the Clear Water Guarantee



 **Atlantic** | **Oase**

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CLEAR WATER GUARANTEE

What we guarantee:

Oase has engineered specific filter systems to provide the Oase Clear Water Guarantee (CWG). Using a CWG filter system we guarantee you will be able to read the 1" marking on a tape measure when the tip is submerged to a depth of 3 feet.

The Clear Water System is comprised of 3 elements – filter, UVC, and pump.

- A pump to feed the water into a filter
- A filter that ensures biological and mechanical cleaning
- A UVC clarifier to clean the green out of the water

4 STEPS TO A CLEAR WATER GUARANTEE

1. Determine your pond volume:

For circular ponds: Pond volume (gallons) = diameter (ft.) x diameter (ft.) x depth (ft.) x 7.5

For rectangular ponds: Pond volume (gallons) = length (ft.) x width (ft.) x depth (ft.) x 7.5

2. Determine the fish load: The more fish in the pond, the higher the nutrient load and the larger the filter system should be.

LIGHT - Planted ponds with few or no fish

MEDIUM - Planted ponds with 10 in. of fish per 100 gallons of water or less

HEAVY - Ponds with koi or 20+ in. of fish per 100 gallons of water

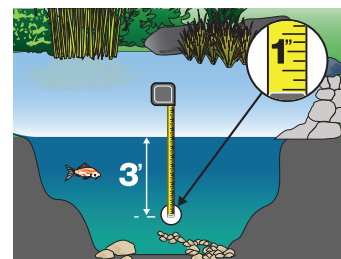
3. Choose the correct filter system: Choose the filter system that best suits your pond and use the Filter Sizing Chart to determine the appropriate sized components for your application.

IN-POND FILTER SYSTEMS - For small ponds. In-pond filters include 3 nozzle choices for appeal and added aeration.

PRESSURE FILTER SYSTEMS - For small to medium ponds. Pressure filters can be remotely located, partially buried and feed waterfalls.

FLOW-THROUGH FILTER SYSTEMS - For medium to large ponds. Flow-through filters sit above water level and return water by gravity or by pump.

4. Install and maintain the filter system: Install the CWG products per installation instructions. Clean the filter as needed and replace the UVC bulb annually.



FILTER SYSTEMS - SIZING CHARTS

FISH LOAD			FILTER	UVC	PUMP
LIGHT	MEDIUM	HEAVY			
IN-POND FILTER SYSTEMS					
<400 gal	<200 gal	-	Filtral UVC 400	5W (included)	195 gph included
<800 gal	<400 gal	-	Filtral UVC 800	9W (included)	235 gph included
<1,600 gal	<800 gal	-	Filtral UVC 1600	13W (included)	410 gph included
PRESSURE FILTER SYSTEMS					
<1,000 gal	<500 gal	<250 gal	BioPress 1000	7W (included)	AquaMax Eco Classic 1200
<1,600 gal	<800 gal	<400 gal	BioPress 1600	9W (included)	AquaMax Eco Premium 2500 / AquaMax Eco Classic 1900
<2,400 gal	<1,200 gal	<600 gal	BioPress 2400	9W (included)	AquaMax Eco Premium 3500 / AquaMax Eco Classic 2700
<3,400 gal	<1,700 gal	<850 gal	FiltoClear 3400	24W (included)	AquaMax Eco Premium 2500 / AquaMax Eco Classic 1900
<5,200 gal	<2,600 gal	<1,300 gal	FiltoClear 5200	42W (included)	AquaMax Eco Premium 3500 / AquaMax Eco Classic 2700
<8,200 gal	<4,100 gal	<2,050 gal	FiltoClear 8200	60W (included)	AquaMax Eco Premium 4500 / AquaMax Eco Classic 3600
<15,500 gal	<7,900 gal	<3,900 gal	FiltoClear 15500	84W (included)	(2) AquaMax Eco Premium 4500 / AquaMax Eco Expert 6800 & 7100 12V
<23,500 gal	<11,800 gal	<5,800 gal	FiltoClear 23500	120W (included)	(2) AquaMax Eco Premium 5500 / AquaMax Eco Expert 7100 12V & 11500
FLOW-THROUGH FILTER SYSTEMS					
<5,000 gal	<2,500 gal	<1,250 gal	BioSmart 5000	Vitronic 18	AquaMax Eco Premium 2500 / AquaMax Eco Classic 1900
<10,000 gal	<5,000 gal	<2,500 gal	BioSmart 10000	Vitronic 36	AquaMax Eco Premium 3500 & 3000 12V / AquaMax Eco Classic 2700
<18,000 gal	<9,000 gal	<4,500 gal	BioTec ScreenMatic ² 18000	Bitron C 55	AquaMax Eco Premium 4500 / AquaMax Eco Classic 3600 AquaMax Eco Premium 3000 12V
<21,000 gal	<10,500 gal	<5,250 gal	ProfiClear Premium Compact-M Pump-fed	Bitron C 110	AquaMax Eco Classic 3600 / AquaMax Eco Premium 3000 12V AquaMax Eco Premium 4500 / AquaMax Eco Expert 6800* & 5300 12V
<24,000 gal	<12,000 gal	<6,000 gal	BioTec ScreenMatic ² 24000	Bitron C 110	AquaMax Eco Premium 4500 / AquaMax Eco Classic 3600 AquaMax Eco Premium 3000 12V
<31,500 gal	<15,750 gal	<7,875 gal	ProfiClear Premium Compact-L Pump-fed	Bitron C 110 Bitron Premium 60	AquaMax Eco Premium 3000 12V / AquaMax Eco Premium 4500 AquaMax Eco Expert 6800* / AquaMax Eco Expert 5300 12V & 7100 12V*
<31,500 gal	<15,750 gal	<7,875 gal	ProfiClear Premium Compact-L Gravity-fed	Bitron C 110 Bitron Premium 60 & 180	AquaMax Eco Premium 3000 12V / AquaMax Eco Premium 4500 & 5500 AquaMax Eco Expert 6800* / AquaMax Eco Expert 5300 12V & 7100 12V*
<39,000 gal	<19,500 gal	<9,750 gal	BioTec ScreenMatic ² 39000	Bitron C 110	AquaMax Eco Premium 4500 & 5500 / AquaMax Eco Expert 6800* AquaMax Eco Expert 5300 12V & 7100 12V*
<79,000 gal	<39,500 gal	<19,750 gal	ProfiClear Premium XL Pump-fed	Bitron Premium 60 & 180	AquaMax Eco Expert 6800/ AquaMax Eco Expert 11500 AquaMax Eco Expert 7100 12V
<104,000 gal	<52,000 gal	<26,000 gal	ProfiClear Premium XL Gravity-fed	Bitron Premium 60 & 180	AquaMax Eco Expert 6800 / AquaMax Eco Expert 11500 AquaMax Eco Expert 7100 12V

*Must adjust flow down to max flow of filter