

AQUAFORCE® PUMPS



Design & Performance





The Aquaforce® Is A Submersible Solids Handling Waterfall And Filter Pump

- The protective pre-filter cage allows the pump to be placed directly in the pond
- Great solution for providing water to biological waterfall filters and pressure filters





Large Protective Pre-filter Cage Prevents Solids Larger Than ¼" From Reaching The Pump







The Aquaforce® Is Easy To Install

- A convenient selection of fittings is included with each AquaForce® model
- These fittings save time and eliminate the frustrating process of trying to find the right plumbing fittings in the store



1 ½" Rotational Ball Output



3/4", 1", 1 1/4" Multi Hose Adaptor



1 ½", 2" Multi Hose Adaptor





The Aquaforce® Side Discharge Makes It Easier To Run Plumbing Out Of The Pond







Rotational Ball Socket Fitting

 Adjustable, rotating fitting allows the pump discharge to be adjusted to the perfect position



Rotational ball socket

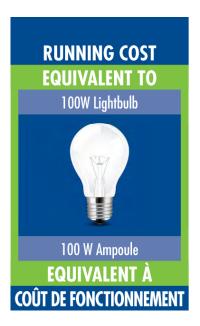




The Hybrid-style Aquaforce® Motor Saves Hundreds Of Dollars In Annual Electrical Costs

• For example, the AquaForce® 1000 produces 1000 gallons per hour, but costs less to operate than a 100 watt light bulb!





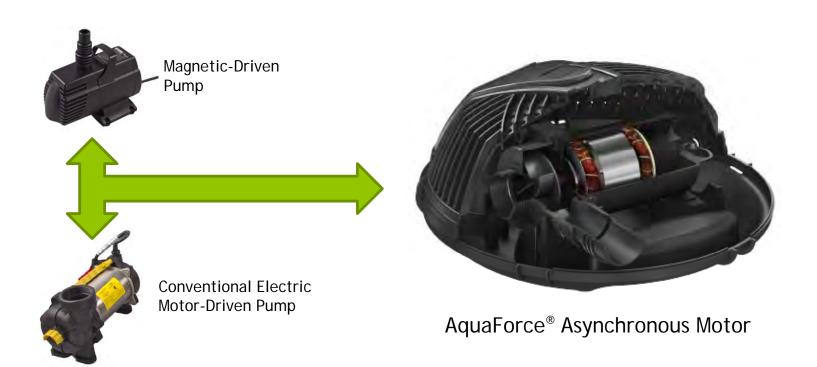




Energy-Efficient Asynchronous Motor

 Combines the electrical efficiency of a magnetic-driven pump (mag-drive) with the flow rates of a conventional electric motor-driven pump.









Built to Last

• Designed to meet the rigorous demands of operating 24 hours a day and 7 days a week.









Ceramic Shaft And Bearings

• Provides exceptional hardness, durability and less rotating resistance compared to steel, ensuring the rotor spins smoothly and efficiently.







Stainless-Steel Rotor Resists Corrosion









Water Cooling Ports Increase Circulation Around The Rotating Parts Ensuring That The Motor Operates At The Optimum Temperature







AquaForce® Solids Handling Waterfall Pump

Simple pump cage clips make it easy to open for maintenance









The AquaForce® is Also a Great Winter Deicer

- The fact that the AquaForce® can be submerged directly into the pond also makes it a great pump to use as a winter deicer.
- The powerful flow of water positioned just below the surface of the pond will keep a hole open in the ice and ensure critical oxygen levels are maintained during the cold winter months.









Three Models to Choose From



AquaForce® 1000



AquaForce® 2700



AquaForce® 5200





AquaForce® Pumps - Performance Comparison







New generation



	Aquascape AquaForce [®] 2000	NEW Aquascape AquaForce [®] 2700	
Max GPH	2,000 GPH	2,695 GPH	34% flow increase
Watts	110 W	90 W	18% power savings





AquaForce® Performance Comparison

Improved Performance Across the Line!







MODEL	POWER (W)	SHUTOFF (Ft)	MAX FLOW (GPH)
1 st Gen AquaForce [®]			
AF1000	50 W	6.5 ft	1,000 GPH
AF2000	110 W	10 ft	2,000 GPH
NEW 2 nd Gen AquaForce [®]			
New AF1000	55 W	10 ft	1,070 GPH
New AF2700	90 W	12.5 ft	2,695 GPH
New AF5200	360 W	24 ft	5,284 GPH





AquaForce ® US Pricing Comparison

1st Gen AquaForce®	MSRP	NEW 2 nd Gen AquaForce®	MSRP
AquaForce® 1000	\$199.98	AquaForce® 1000	\$199.98
AquaForce® 2000	\$229.98	AquaForce® 2700	\$249.98
		AquaForce® 5200	\$399.98

Comparable price points, but...

- Asynchronous motor upgrade
- Improved flow rates and electrical efficiency
- Expanded line





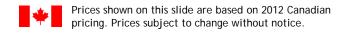
AquaForce ® Canadian Pricing Comparison

1st Gen AquaForce®	MSRP	NEW 2 nd Gen AquaForce®	MSRP
AquaForce® 1000	\$229.98	AquaForce® 1000	\$219.98
AquaForce® 2000	\$249.98	AquaForce® 2700	\$279.98
		AquaForce® 5200	\$439.98

Comparable price points, but...

- Asynchronous motor upgrade
- Improved flow rates and electrical efficiency
- Expanded line







Aquaforce® Pumps





This Concludes this Training Module

For additional information please feel free to contact:



U.S. Customers:

Phone: (866) 877-6637

Email: customercare@aquascapeinc.com



Canada Customers:

Customer Service Phone: (866) 766-3426

Customer Service Email: customerservicecanada@aquascapeinc.com