

AquaForce® Solids-Handling Waterfall Pump

Submersible, solids-handling waterfall and filter pump (available in flow rates from 1,000 to 5,200 GPH / 3,785 to 19,684 LPH)

AquaForce® asynchronous, solids-handling waterfall and filter pumps combine energy efficient performance, high flow rates and ease of maintenance making this pump the ideal choice for discriminating pond owners. The AquaForce® protective pre-filter cage allows the pump to be placed directly into the pond. AquaForce® pumps are able to pump solids up to one quarter of an inch, making it ideal for use with external pressure filters or Aquascape waterfalls type filter systems.

- Extremely energy-efficient, saving hundreds of dollars over traditional water pumps
- Asynchronous motor technology provides high torque, trouble-free performance at higher head heights
- Easy to maintain
- Durable prefilter cage design prevents clogging and reduces pump maintenance
- Oil-free design prevents pond contamination
- Plumbing adapter fittings included
- Provides years of trouble-free operation

AquaForce® 1000 Solids Handling Pump (Unit Weight: 10.6 lbs.)
#91011 MSRP \$219.98

AquaForce® 2700 Solids Handling Pump (Unit Weight: 11.5 lbs.)
#91012 MSRP \$269.98

AquaForce® 5200 Solids Handling Pump (Unit Weight: 15.4 lbs.)
#91013 MSRP \$429.98



3-Year Limited Warranty



**VIDEO ON
AQUAFORCE®**

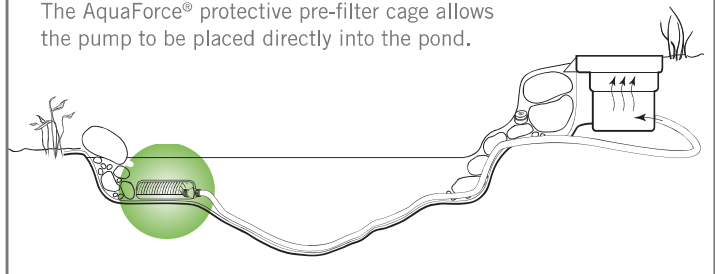
AquaForce® PRO 4000-8000 Adjustable Flow Solids Handling Waterfall Pump

- Allows you to customize and fine-tune the flow of waterfalls and streams
- Ability to adjust the flow makes it easy to select the right pump for any application
- Pump can be turned on or off with remote
- Each remote and receiver are paired together with a unique frequency

(Unit Weight: 16.5 lbs.)
#91104 MSRP \$669.99

AquaForce® Pond Application

The AquaForce® protective pre-filter cage allows the pump to be placed directly into the pond.



Pro Pump Remote and Receiver (G2)

Features include:

- Numeric flow indicator
- Remote control holster allowing for permanent mounting
- Receiver includes mounting hardware
- Sleek and ergonomic design

+ Increase Flow
- Decrease Flow
On/Off Button in the Center



- ① Protective pump cage prevents large debris from clogging or damaging pump, thereby reducing maintenance
- ② Large cage openings allow for solids to be easily processed by pump, allowing debris to be passed and filtered, preventing the pump from being clogged or damaged
- ③ Asynchronous motor technology makes this pump more powerful and more efficient than traditional "mag drive," or magnetically driven pond pumps
- ④ The simple and secure threaded disconnect allows for the pump to be easily removed from the pond for maintenance or winterization without removing hose clamps or plumbing assembly
- ⑤ The wide, flat shape of the pump cage makes it stable and easy to place in the pond



The Aquascape AquaForce® doubles as a great winterizing pump

Adapters Included



1.50" Rotational Ball Output



1.25", 1.50", 2" Multi-Hose Adapter



1", 1.25", 1.50" Multi-Hose Adapter



replacement parts available



AquaForce® and AquaForce® PRO Pump Specs				
Model	1000	2700	5200	4000-8000
Maximum Flow Rate (GPH)	1,070	2,695	5,284	7,793
Maximum Head Height	10'	14'	24'	28'
Motor Type	Asynchronous	Asynchronous	Asynchronous	Asynchronous
Wattage	55	147	360	500-660*
Amperage	0.51	1.25	3	5.5
Power Cord Length	25'	25'	25'	20'
Pump Discharge Diameter	1.5" MPT	1.5" MPT	1.5" MPT	1.5" MPT
Dimensions Pump	14" L x 14" W x 6.5" H	14" L x 14" W x 6.5" H	14" L x 14" W x 6.5" H	14" L x 14" W x 6.5" H
Dimensions Remote				2.5" L x 1.5" W x .75" H
Dimensions Receiver				4.5" L x 1.5" W x 5" H
Warranty	3-Year Limited	3-Year Limited	3-Year Limited	3-Year Limited

* Wattage range depending on remote control flow setting.

		AquaForce® Pump Flow Chart (GPH)							
Model	Max Head Ft.	0' (0 psi)	5' (2.16 psi)	10' (4.33 psi)	15' (6.49 psi)	20' (8.66 psi)	25' (10.82 psi)	30' (12.99 psi)	
1000	10	1070	850	0					
2700	14	2695	2350	2000	0				
5200	24	5284	5000	4600	3500	1600	0		
4000-8000	28	7793	7350	7000	5850	4300	2000	0	

BEST Operating Zone

MAXIMUM Operating Zone