



**SILICON SOLAR**

INNOVATIVE SOLAR SOLUTIONS™

**AquaJet**

# 6-9V Solar Fountain Pumps

## **PLUG N PLAY SETUP**

Pre-Wired With Simple Plug In Connectors

## **DURABLE & RELIABLE**

Tough, Weatherproof Construction And Connections

## **RELIABLE PERFORMANCE**

Battery Packs Provide Night & Cloud Operation

## **VERSATILITY**

For Fountains, Waterfalls, Rain Barrels, Aeration



## The AquaJet 6-9V Solar Fountain Pumps

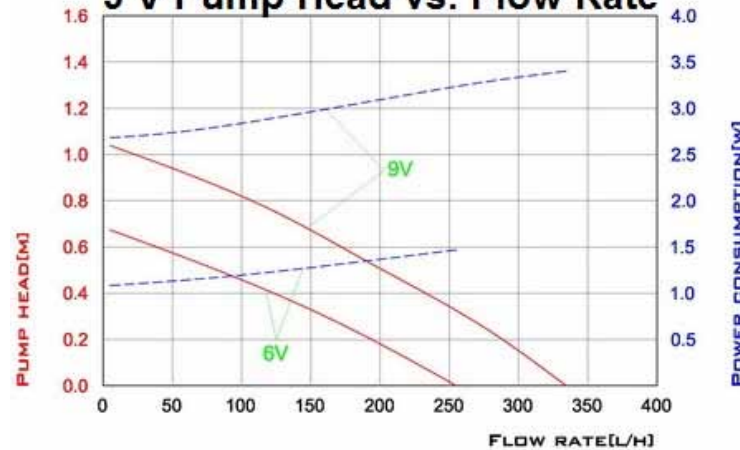
The AquaJet series of solar fountain pumps are the ideal DIY solar pumps on the market. Perfect for a number of applications including solar fountains, waterfalls, small pond aeration and other backyard and garden water features. Our AquaJet solar pumps are available in 6-9V and 12-24V models, and come as just the pump, or in complete kits with pump, panel and battery backup.



### Product Features

- High-Performance 6-9V Submersible Solar Pump
- Max 87GPH Water Flow Rate / Max 3-4' Water Lift
- Fresh & Salt Water Capable
- Adjustable Flow Rate Knob For Max Control
- Plug-N-Play Barrel Plug & Spade Terminal Adapter
- High-Efficiency Crystalline Solar Panel

**9 V Pump Head vs. Flow Rate**



### Product Specifications

	<b>AquaJet-Pro-PUMP69</b>	<b>AquaJet-Pro-Kit-9V-V1</b>
Includes	Pump Only	Pump, Panel, Battery Pack
Pump Type	Submersible, Brushless	Submersible, Brushless
Operating Voltage	6-9V	6-9V
Battery Backup	NA	6V / 3.2 ah
Solar Panel	NA	3.5W Monocrystalline
Pump Dimensions	3" x 2" x 2"	3" x 2" x 2"
Battery Pack Dimensions	NA	5" x 4" x 3"
Solar Panel Dimensions	NA	10" x 6.5" x .88"
Fountain Heads	4 Heads Included	4 Heads Included
Included Mounting Options	NA	Ground Stake For Solar Panel
Max Flow Rate	87 GPH	87 GPH
Max Water Lift	47"	47"
Adjustable Flow Knob?	Yes	Yes
Dry Run Protected?	Yes	Yes
Cord Length	16' ft	10' (panel to battery) 16' (battery to pump)