



# Waterlily power generator reviews

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While the developing field of portable power generation in the outdoors has led to affordable ways for users to become less reliant on bulky and expensive devices or traditional disposable batteries, the WaterLily Turbine seems to be one of the first that uses flowing water to create energy.

The WaterLily Turbine took us a couple uses to really get the hang of it, but once you're familiar with it, the process of setting it up becomes quick. The makers of the turbine have improved upon previous models, refining the WaterLily Turbine's efficiency and generally user-friendly design for those who will be near the water.

In action: the WaterLily Turbine can be anchored to a fixed object and then left in the stream for the flow to power its propellers and generate the energy charge.

The anchoring system allows for the turbine to be tied to an object, while the turbine's shape holds it in position perpendicular to the waterflow, maximizing energy production in any depth. And while at first it's a bit nerve wracking to drop the turbine into a fast-moving river held only a thin cord tied to something beside the water, the turbine rights itself and stays at the top of the water with the propeller in a perpendicular position the maximizes the energy flow.

While it is a bit heavy for casual hikers, it seems ideal for campers who will be set up near a stream or river, those who may be spending a day or weekend on the river fishing or hanging out, and homesteaders who have a source of waterflow nearby.

The WaterLily Turbine is bulkier and takes a little more effort to use than solar chargers, though after getting acquainted with it, the turbine adds a good amount of power generating versatility, as well as a 24-hour energy source, to those who carry it. It's great for setting up and attaching a power bank or device to overnight and waking up to a full charge. Those who fish, camp, head to the river for the afternoon, or who live near a stream or river would benefit the most from the WaterLily Turbine.

Set the WaterLily Turbine in the water flow and run the charging cable to a dry surface nearby. We typically have a power bank at the end of our charge for easy grab and go with any of our devices. Set it and forget it - the WaterLily Turbine in use can be left to charge your devices, including overnight or while you're off doing something else.

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I've relied on solar-powered battery banks as my primary charging device for the majority of my outdoor and



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off-grid ventures - charging everything from cellphones, cameras, and radios, to lights and electric stoves.

Whether it's for charging cellphones and cameras on a day hike, or for providing long-term power to a remote, off-grid sanctuary, this river-powered turbine will provide you with energy more reliably and consistently than solar batteries.

Seaformatics is a Canadian company that specializes in hydropower technology and has spent 10 years perfecting a portable device that can generate energy through River Power.

The WaterLily Turbine is the result of the dedication of CEO Andrew Cook, who sought to create technology that can provide energy through nature, whether it be for work, recreation, or off-grid living.

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