

Aqua-Fit® Sensor Faucets

Sustainability Made Easy

Our Aqua-Fit Sensor Faucets feature hydropower to deliver sustainability at the sink. The technology is efficient two ways. First, Hydro·X Power generates power from the source itself — the water already flowing through the faucet. Then, it harvests energy with just a few activations. Combined, each fixture delivers up to ten years of uninterrupted battery life.

Sustainability goes beyond energy and battery replacements. Building owners can also save water and costs without flowing into the user



experience. The lowflow options deliver a full stream that conserves and counts towards LEED goals.

Finally, we simplified the design and size. The Hydro·X Power's turbine fits into the compact body to reduce bulk. No wiring makes installation easy.





Sustainable Ten-Year Battery Life

Hydro·X Power harvests energy with just a few activations per day. The technology extends the faucet's battery life for up to ten years or more of uninterrupted power.



High-Efficiency Design

Maximize power without impact to flow volume. High-efficiency design delivers consistent flow volumes from 0.35 to 1.5 gpm and above.



Simplified Install

No special wiring means contractors can skip the upfront costs and extra steps typically required for high-use applications.



Customizable Features

Prevent overflow and water waste with metering mode and timeout configurations. You can also customize the line purge and sensor range to accommodate your restroom environment.

Hydro·X Power

Hydro-X Power turbine system transforms energy from the flowing water into the rotational speed and torque of the microgenerator. From there, the Integral LiPo lithium phosphate rechargeable battery collects and supplies the energy. Its watertight box protects the electronics system for long-lasting hydropower.



HYDRO·X P & W E R

Aqua-Fit Sensor Faucets

Our Aqua-Fit Sensor Faucets blends form and functionality. The streamlined options complement any modern restroom, while the field-adjustable features and vandal-resistant construction stand up to all demanding environments. The low-flow rates meet WaterSense® or CEC compliance and your water-saving goals.

Compatible Models









Z6953-XL

Z6956-XL

Concealed Sensor Hydropower Generator Field Adjustable Timeout Selections

Finish Options:

-BN Brushed Nickel

Power Supply Choices:

- -10-Year Hydro-Powered Battery (Included)
- -ACA 6 VDC Plug-In Power Converter
- -HW6 Hardwired Power Converter

FLOW CONTROL OPTIONS				
	FLOWRATE GPM [LPM]	VANDAL RESISTANT	*WATERSENSE LABELED	OUTLET TYPE
-E	1.5 [5.7]	✓	✓	Aerator
-F	0.5 [1.9]	✓		Spray
-J	1.5 [5.7]	✓	✓	Laminar
-K	1.0 [3.8]	✓	✓	Laminar
-L	1.0 [3.8]	✓	✓	Aerator
-M	0.35 [1.3]	✓	_	Spray
-N	0.5 [1.9]	✓		Laminar

Take charge with sustainable performance.

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