



The Most Efficient Hot Water Recirculation System Available

Are You Waiting for Hot Water?

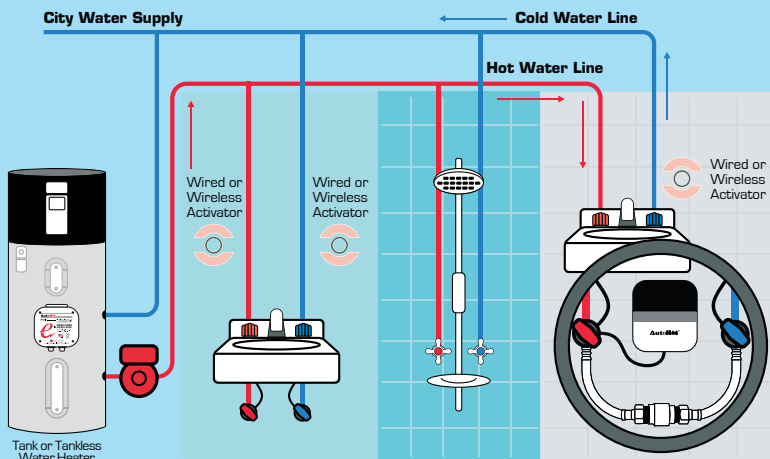
Eliminate the wait by using an on-demand recirculation system. With Enovative's **AutoHot®** System, hot water delivery has never been easier.

With flexible installation, the Enovative **AutoHot®** system will work in any situation, whether you use a tank, tankless or heat pump water heater, with or without a return line, or even with an existing pump.

Contact us now to specify the system that works best for you!



For Use On Standard Plumbing (No Return Line)

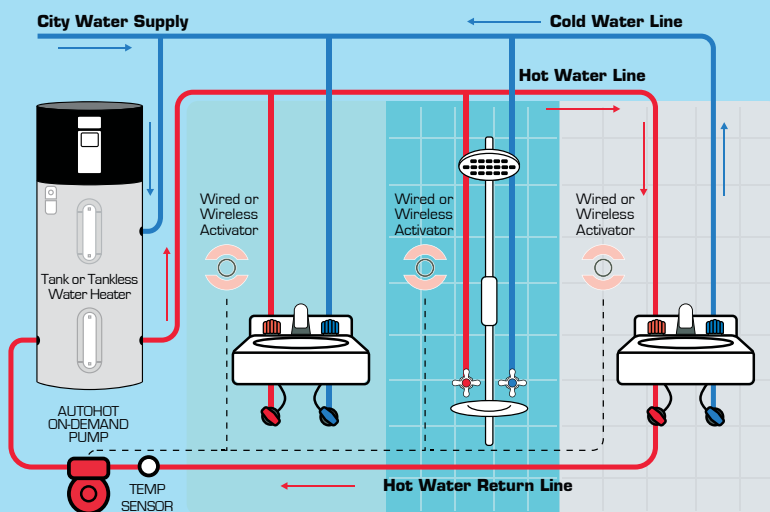


Enovative's **AutoHot®** system only runs when there is demand, and it's smart enough to know when hot water has reached the end of the plumbing line.

When you activate the system by a push button or motion sensor, the pump turns on sending hot water to all the fixtures in your house. When hot water reaches the farthest end, it turns itself off automatically, saving both water and energy.

AutoHot® works in any plumbing situation, whether you have a dedicated return line or not, tank or tankless water heater.

For Use On Standard Dedicated Return Line



System Features

- 3 Speed Settings.
- Whisper Quiet Operation.
- 5-Year Limited Warranty, 15+ Expected Life.
- Many Options for Activation Sensors (Push Buttons, Wireless Sensors, Bluetooth).
- Built-in Wireless Activation.



Benefits of On-Demand Recirculation

- Get hot water quickly, provides the convenience of hot water on-demand.
- Saves thousands of gallons of water in your home each year.
- Saves energy, only operates when you need hot water.
- Quick Installation whether it's a retrofit or new construction.
- Works with existing plumbing tank, tankless, or heat pump water heater.
- We match our system to work with yours!



The Best Recirculation Option Available for Heat Pump Water Heaters.

The pump size will affect the speed at which the water moves through the pipes. The larger the house or the more lineal feet of piping, the bigger the pump size you would want to be able to get hot water throughout the house quickly.

55 Series Pump

Suitable for homes up to approximately 3,000 sq ft or distances of about 100 ft from the water heater to the farthest fixture.

99 Series Pump

Suitable for homes up to approximately 4,000 sq ft. or distances of about 200 ft from the water heater to the farthest fixture.

150 Series Pump

Suitable for homes up to approximately 5,000 sq ft. (or more) or distances of about 300 ft from the water heater to the farthest fixture.

Note: These are approximations only. For accurate pump performance, please refer to our Pump Specification Guidelines to see which pump is correct for you.

The All New Under Sink Crossover System

The AutoHot Under Sink Crossover System (USC) is an on-demand recirculation solution for plumbing systems without a dedicated return line.

The USC easily retrofits into any plumbing system without the need for power under the sink.



**Available in Multiple 3-Speed
Pump Sizes.**



Push Button Activators.



*Every system comes with one hardwired and one wireless button.

Motion Sensor Activators.



*Activators have both wired and wireless options.

DR Series AutoHot® Systems

Model#	Description
DR000A	Residential AutoHot® controls only
DR000A-USC	Residential AutoHot® + undersink kit
AutoHot® DR Series Systems, 55 Series Pump	
DR055A	Residential AutoHot® with 55 series pump
DR055A-USC	Residential AutoHot® with 55 series pump + undersink kit
AutoHot® DR Series Systems, 99 Series Pump	
DR099A	Residential AutoHot® with 99 series pump
DR099A-USC	Residential AutoHot® with 99 series pump + undersink kit
AutoHot® DR Series Systems, 150 Series Pump	
DR150A	Residential AutoHot® with 150 series pump

Activators and Accessories

Model#	Description
HB-S-13A	Hardwired Push Button Activator
HR-S-17W	Hardwired Rocker Switch
WB-S-16A	Wireless Button Sensor
WM-S-16A	Wireless Motion Sensor
HR-S-17LED	Hardwired LED Lighted Rocker Switch
HB-S-20LED	Hardwired LED Lighted Push Button
HM-S-25A	Hardwired Motion Sensor, Ceiling Mount
MBKT-19A KIT	Pump Wall Mounting Brackets

Hardwired LED and Rocker Activators



**LED
Rocker**

**LED
Push Button**

LED light is on when there is hot water in the line, turns off when lines cool down, letting you know when system needs activation.