



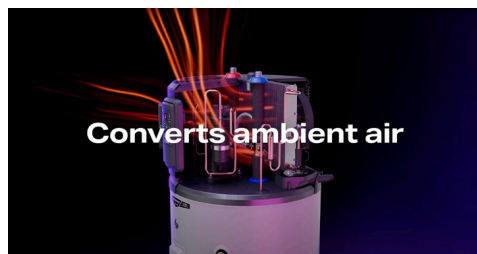
**GEOSPRING™**  
Smart Hybrid Heat  
Pump Water Heater

**This is smarter innovation.™**

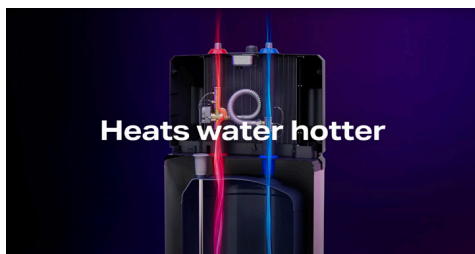
# GEOSPRING™

## Smart Hybrid Heat Pump Water Heater

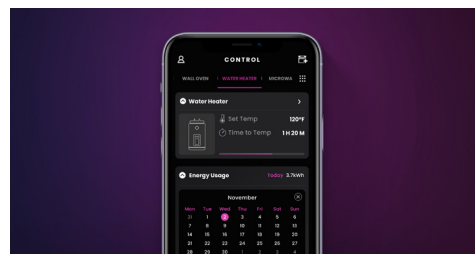
Meet the 4th generation of heat pump water heaters from GE Appliances. We have combined advanced heat pump technology with an electronic integrated mixing valve, giving homeowners greater efficiency and more hot water.\* Available in both 120V and 240V options.



**Converts ambient air**



**Heats water hotter**



### Heat Pump Power

Heat pump technology converts ambient air into water-heating power, offering up to 3-4x more efficiency than standard models.\* Plus, built-in demand response capabilities to optimize home energy usage when rates are the lowest.

### FlexCAPACITY

FlexCAPACITY offers an electronic integrated mixing valve that heats water hotter and precisely mixes it with cold water at the point of exit, providing better performance and up to 60% more hot water for homeowners.\*\*

### Total Control with SmarthQ™

Embedded wi-fi gives homeowners total control over their water heater settings and keeps the product up-to-date with automatic software and feature updates.



### Wireless Leak Detection

Leak detection technology that sends alerts via SmarthQ™ Home app means homeowners can place their water heater anywhere, and still have peace of mind.



### Sensing Anode Rod

A sensing anode rod notifies homeowners when it needs to be replaced, extending the water heater's life and performance.



**10-Year Tank  
and Parts Warranty**



**120V and 240V  
options available**



**40/50-gallon models  
at initial launch and  
65/80-gallon models  
to follow**



**5 mode options:**  
Heat pump only mode  
Hybrid mode  
High demand mode  
Electric mode  
Vacation mode



Scan here  
for a video to  
learn more



ENERGY STAR® rated



\* Based on UEF vs. traditional standard electric tank water heaters

\*\* Vs. comparable water heaters without mixing valve at 120°F and 58°F water temperature