

# SIGNATURE® 900 SERIES

## SMART HEAT PUMP WATER HEATERS



- 4x to 5x more efficient than a standard electric or gas water heater\*
- Top & Front Water Connections
- Zero Clearance Design (sides/back)
- Whisper-quiet Operation (45 dBA)
- Wi-fi iCOMM™ Smart Connectivity with Leak Detection
- Smart Anode
- The Heat Pump extracts heat from the ambient air all the way down to 37°F
- ENERGY STAR® certified



### TECH CLEAN CALIFORNIA – CURRENTLY SOCALGAS AND SOUTHWEST GAS NATURAL GAS ACCOUNT HOLDERS

**\$3,100**

For a HPWH of all sizes replacing a gas water heater in a Single Family home;

**\$1,000**

For a Heat Pump Water Heater of all sizes replacing a standard electric water heater in a Single Family home.

Contractor program. Contractors sign up via by scanning the QR code above.



### CENTRAL COAST COMMUNITY ENERGY [3CE] ELECTRIC ACCOUNT HOLDERS IN THE CENTRAL COAST

**\$3,300-\$3,800**

For a HPWH of all sizes replacing a gas water heater in a Single Family home.

Contractor program. Contractors sign up via the TECH Clean California portal by scanning the QR code above.



### SMUD ELECTRIC ACCOUNT HOLDERS IN SACRAMENTO

**\$2,000-\$3,000**

For a HPWH of all sizes replacing a gas water heater in a Single Family home;

**\$500**

For a Heat Pump Water Heater of all sizes replacing a standard electric water heater in a Single Family home.

Contractor program. Contractors, contact Efficiency First California at 916-209-5117 or [contractorsupport@efficiencyfirstca.org](mailto:contractorsupport@efficiencyfirstca.org).

Multi-unit dwellings (up to 4 units) must be individually metered.



### BAYREN PROGRAM IN THE BAY AREA FOR ELECTRIC ACCOUNT HOLDERS OF EAST BAY COMMUNITY ENERGY (EBCE), CLEANPOWER5F, MCE AND SILICON VALLEY POWER (CITY OF SANTA CLARA).

**\$1,000**

For a HPWH of all sizes replacing a gas water heater.

Contractor program. Contractors sign up with QR code above



### OFFER VALID ON PURCHASES THROUGH DECEMBER 31, 2023.

Heat Pump Water Heaters are up to 5x\* more efficient than standard gas or electric water heaters and reduce carbon emissions by up to 4x.\*\* For more information scan these QR codes.



### FEDERAL TAX CREDIT 30% OF TOTAL INSTALLED COST UP TO \$2,000

Customers may also be eligible for a Federal Tax Credit when they purchase a Heat Pump Water Heater in 2023.

[https://www.energystar.gov/about/federal\\_tax\\_credits/non\\_business\\_energy\\_property\\_tax\\_credits](https://www.energystar.gov/about/federal_tax_credits/non_business_energy_property_tax_credits)

Consult with tax advisor for applicability.

\*Based on DOE test procedure and Energy Guide comparison of Whirlpool 50-gallon nominal capacity pre-2015 standard electric model E2F50HD045V (using DOE EF to UEF conversion rates), Whirlpool 40-gallon nominal capacity pre-2015 standard gas model N40T61-343 (using DOE EF to UEF conversion rates), and A. O. Smith 50-gallon HPS10-50H450V heat pump water heater. Annual energy cost based on \$20.57 per thousand cubic feet natural gas and residential electricity cost of 25.49 cents/kWh in California. Source accessed January 2023: [https://www.eia.gov/dnav/hg/ng\\_sum\\_tsum\\_a\\_EPGO\\_PRS\\_DMef\\_m.htm](https://www.eia.gov/dnav/hg/ng_sum_tsum_a_EPGO_PRS_DMef_m.htm) Source accessed January 2023: [https://www.eia.gov/electricity/monthly/epm\\_table\\_grapher.php?t=epmt\\_5\\_06\\_a](https://www.eia.gov/electricity/monthly/epm_table_grapher.php?t=epmt_5_06_a) \*\*Sources for the CO2 emission calculations: <https://www.nrel.gov/buildings/end-use-load-profiles.html>; <https://www.eia.gov/electricity/state/california/>

