

COLD CLIMATE EFFICIENCY (CCE) SETTING

If the GeoSpring is installed in cooler, northern climates, utilize CCE settings to maximize efficiency by expanding the use of the heat pump for recovery during high-use periods and minimizing use of the lower heating element.

TO ACTIVATE THE CCE SETTING:

- Press and hold the “DOWN” arrow and the “Filter” button at the same time for 5 seconds
- “CCE” will display temporarily when CCE settings have been activated. “dUC” may display on some models

TO DEACTIVATE THE CCE SETTING:

- Press and hold the “DOWN arrow” and “Filter” button at the same time for 5 seconds
- “Std” will display temporarily when CCE settings have been deactivated and the water heater has returned to normal operation of the selected mode

If there is a temporary need for quicker hot water recovery, activate the “High Demand” mode. Remember to switch back to “Heat Pump” mode for optimal efficiency and energy savings.

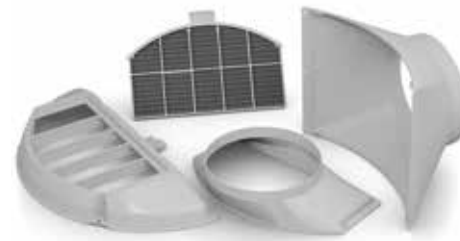


PRESS AND HOLD
“DOWN arrow”
and “Filter” buttons
for 5 seconds

GEOSPRING DUCTING KIT

Provides flexibility of installation in heated living areas or confined spaces for maximum comfort

Ducting kits may be installed to achieve directed flow of inlet and outlet air for heat pump operation independent of whether the CCE setting is activated. Ducting kits may also be installed to allow water heater installation in rooms less than 700 cu. ft. or without louvered doors, as specified in the installation instructions.



GE APPLIANCES PART #GVK8HS

Available for order at
www.geapplianceparts.com

