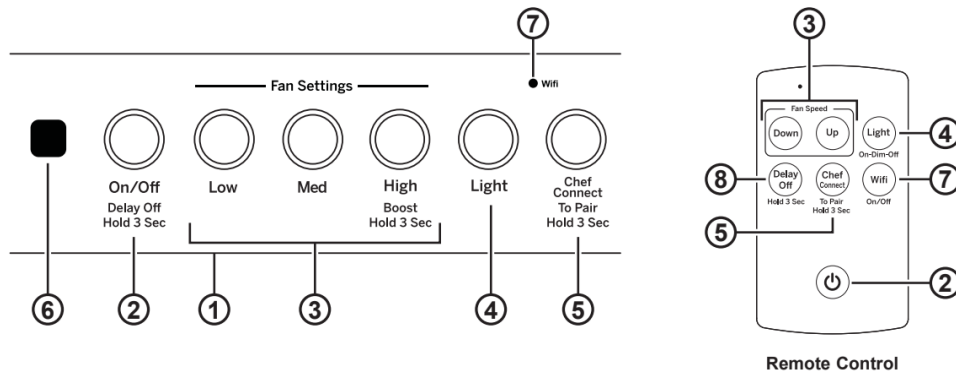


USING THE HOOD

Controls



1. Rangehood Control Panel: The control panel is located on the front of the canopy. The position and function of each control button are noted below.

2. Fan On/Off Button: On/Off switch for the fan. The fan can be operated by pressing any of the fan setting buttons. Hold for 3 seconds to activate Delay Off feature, which automatically turns the fan off after 15 minutes.

3. Fan Setting Button: Speed control for the fan. Press the **Low** button for LOW speed, **Med** for MEDIUM speed, and **High** for HIGH speed. Hold down the **High** button for 3 seconds to activate the BOOST speed that will run for 10 minutes. On Remote, press **Up** to increase fan speed, press **Down** to decrease fan speed, including Boost.

4. Light Button: On/Dim/Off switch for the LED lights. Press the **Light** button to turn the lights on, again to set the lights to dim setting, and again to **8**. turn the lights off.

5. Chef Connect: This is a Bluetooth® pairing feature for use with other compatible Chef Connect enabled products on a cooktop or range. When the device is paired, the light and fan will turn ON at the Default Sync Settings upon receiving a command from the range or cooktop. It will remain ON at that setting until the user changes it. To pair devices, hold down the Chef Connect button for 3 seconds. To turn it back off, hold the button down for another 3 seconds, see the Chef Connect section for details.

6. IR Sensor: Remote control receiver when used with Remote Control Kit (UXRC1).

7. Wi-Fi: Hold down the **Light** and **Chef Connect** buttons for 3 seconds to activate the Wi-Fi. The Wi-Fi light turns on when connected, see the Wi-Fi Connect section for details. On Remote, press Wi-Fi to toggle Wi-Fi function.

8. Delay Off (Remote only): Press and hold **Delay Off** to toggle Delay Off function.

Heat Sensor



Your hood is equipped with a HEAT SENSOR thermostat. This thermostat is a device that will turn on or speed up the blower if it senses excessive heat above the cooking surface.

- If blower is Off - it turns blower On to Med speed.
- If blower is On at a lower speed setting - it turns blower up to Med speed.

When the temperature level drops to normal, the blower will return to its original setting.

Chef Connect

To pair with another device:

To start the pairing process on the hood, press and hold the **Chef Connect** button for 3 seconds. The backlight for the Low-Med-High-Light-Chef Connect buttons will flash in that sequence until the hood is paired with the range or other device. If the pairing is successful, all five backlights (Low, Med, High, Light, Chef Connect) will flash simultaneously three times and then turn off and the backlight for the Chef Connect button will turn on.

It will time out after 2 minutes if the pairing is not completed, after which the pairing sequence will need to be restarted.

To cancel pairing:

To cancel the pairing, hold the **Chef Connect** button down for 3 seconds and then turn off the hood.

Default Sync Settings:

The factory default setting for the light will be the brightest.

The factory default setting for the fan sync will be OFF.

The user can change the Default Sync Settings by pressing and holding the **Low** button for 3 seconds. This will enter the Default Settings Mode. Once in this mode, the backlights for all buttons (Low, Med, High, Light, Chef Connect) will blink On/Off indefinitely and the fan and light will switch to the current Default Sync Setting, so the user knows what the current default value is.

At this time, set the light and fan to the desired default levels. Once the user is satisfied with the selection, press and hold the **On/Off** button for 3 seconds. This will exit this mode. At that time the backlights will stop blinking and the state of the fan and light will change back to their prior state before entering the Default Settings Mode.

Wi-Fi Connect

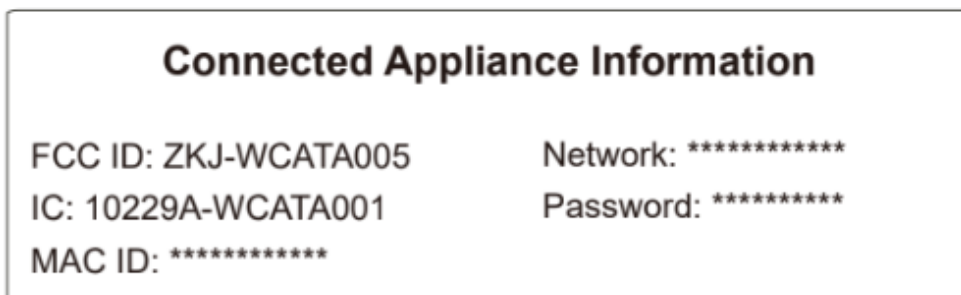
Connecting your Wi-Fi Connect Enabled hood (on some models)

Your GE Appliances hood is designed to provide you with two-way communication between your appliance and smart device. By using the GE Appliances Wi-Fi Connect features, you will be able to control essential hood operations such as fan speed, light functions, timer/clock function, delay off and filter reset using your smartphone or tablet.*

What you will need

Your GE Appliances hood uses your existing home Wi-Fi network to communicate between the appliance and your smart device. In order to setup your GE Appliances hood, you will need to gather some information:

1. Each GE Appliances hood has a connected appliance information label that includes an Appliance Network Name and Password. These are the two important details that you will need to connect to the appliance. The label is located on the side of the unit behind the filters.



Sample Label

2. Have your smart phone or tablet ready with the ability to access the internet and download apps.
3. You will need to know the password of your home Wi-Fi router. Have this password ready while you are setting up your GE Appliances hood.

Connect your GE Appliances hood

1. On your smart phone or tablet visit **GEAppliances.com/connect** to learn more about connected appliance features and to download the appropriate app.
2. Follow the app onscreen instructions to connect your GE Appliances hood.
3. Once the process is complete, the connection light located on your GE Appliances hood display will stay on solid and the app will confirm you are connected.
4. If the connection light does not turn on or is blinking, follow the instructions on the app to reconnect. If issues continue please call 800.220.6899 and ask for assistance regarding hood wireless connectivity.

To connect additional smart devices, repeat steps 1 and 2. Note that any changes or modifications to the remote enable device installed on this hood that are not expressly approved by the manufacturer could void the user's authority to operate the equipment.

CARE AND CLEANING

Filters

Be sure the circuit breaker is off and all surfaces are cool before cleaning or servicing any part of the vent hood. The metal baffles channel grease released by foods on the cooktop into the drip trays. The baffles also help prevent flaming foods on the cooktop from damaging the inside of the hood.

The baffles must ALWAYS be in place when the hood is in use. The grease baffles and drip trays are dishwasher-safe and should be cleaned every month, depending on usage of the hood.

Grease Drip Tray

To install:

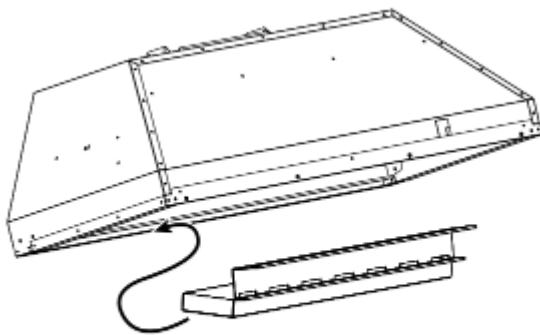
Place and seat the drip trays into the designated hood track. Slide them left or right until all trays are side-by-side in place in the track.

To remove:

Carefully, use the grease tray lip to lift the tray upwards and out. The tray will be free of the designated hood track.

To clean:

Swish the drip tray in hot soapy water and rinse in clean water or wash it in the dishwasher. Do not use abrasive cleaners.

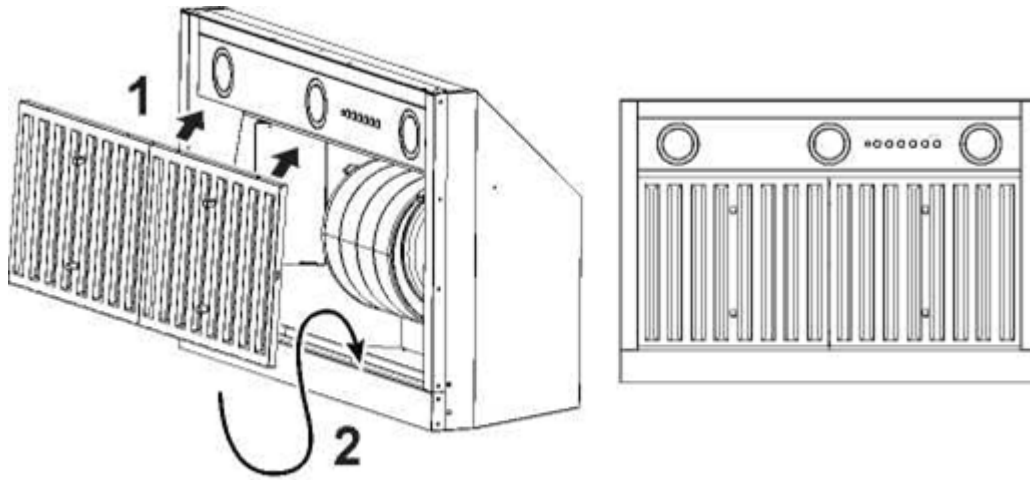


Drip Tray Replacement

Baffle Metal Grease Filter

To install:

Insert the top of the baffle into the track behind the control panel. The arrows on the side of the baffle should be pointing towards the front of the unit. Slide the baffle up and push the bottom end back until it firmly seats into place.



Baffle Replacement

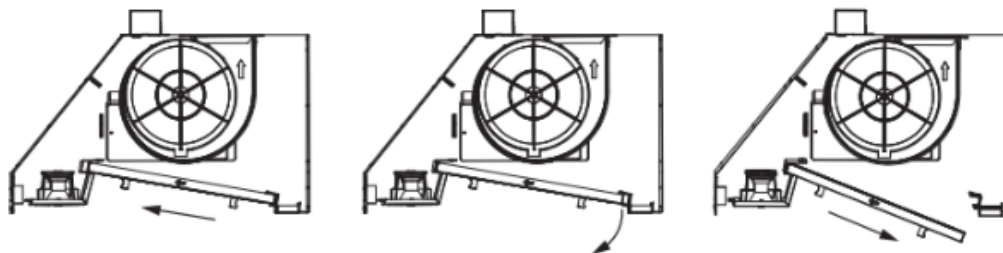
To remove:

Use front knob to pull filter forward, towards the control panel. The bottom of the filter becomes free of the grease drip tray. Use back knob to pull the baffle away from the track behind the control panel.

It is important for baffles to be placed correctly with arrows on the side pointing towards the front of the unit to channel grease to the drip trays and avoid grease accumulation in the baffles.

To clean:

Swish the filter in hot soapy water and rinse in clean water or wash it in the dishwasher. Do not use abrasive cleansers.



Baffle Removal

Charcoal Filter (for recirculation installation only)



The charcoal filter is included with the unit. It cannot be cleaned; it must be replaced. It is recommended that the charcoal filter be replaced every 6 months or if it is noticeably dirty or discolored.

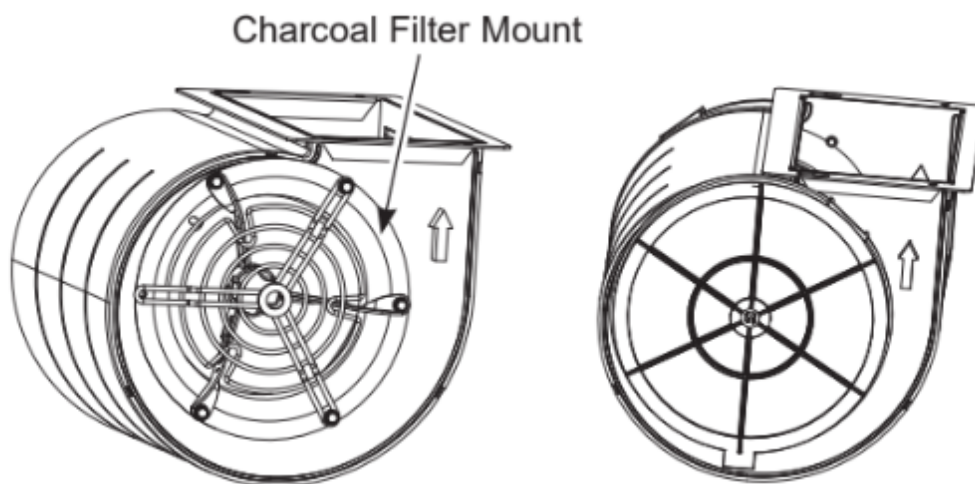
Order Charcoal Filter UXCF91 To inquire about purchasing replacement charcoal filters or to find the location of a dealer nearest you, please call our toll-free number:

National Parts Center 800.626.2002 To Install

1. Remove the grease filters. See Filters section.
2. Install the charcoal filter mounts to either side of the motor using three screws per side.
3. Insert the tab on the charcoal filter into the triangular slot on the mount.
4. Clip the charcoal filter in until it is locked
5. Repeat with second filter on the other side of the motor.
6. Reattach the metal filters. See Filters section.

To Remove

1. Remove grease filters-See Filters section
2. Unclip the charcoal filter by pressing the release clip.
3. Carefully remove charcoal filter from tab.



Surfaces

Stainless Steel Surfaces (on some models)

Do not use a steel wool pad; it will scratch the surface.

To clean the stainless steel surface, use warm sudsy water or a stainless steel cleaner or polish. Always wipe the surface in the direction of the brush line. Follow the cleaner instructions for cleaning the stainless steel surface. Cleaners with oxalic acid such as **Bar Keepers Friend Soft**

Cleanser™ will remove surface rust, tarnish, and small blemishes. To receive a coupon for a trial sample of **Bar Keepers Friend Soft Cleanser™** follow the link below or scan the QR Code.

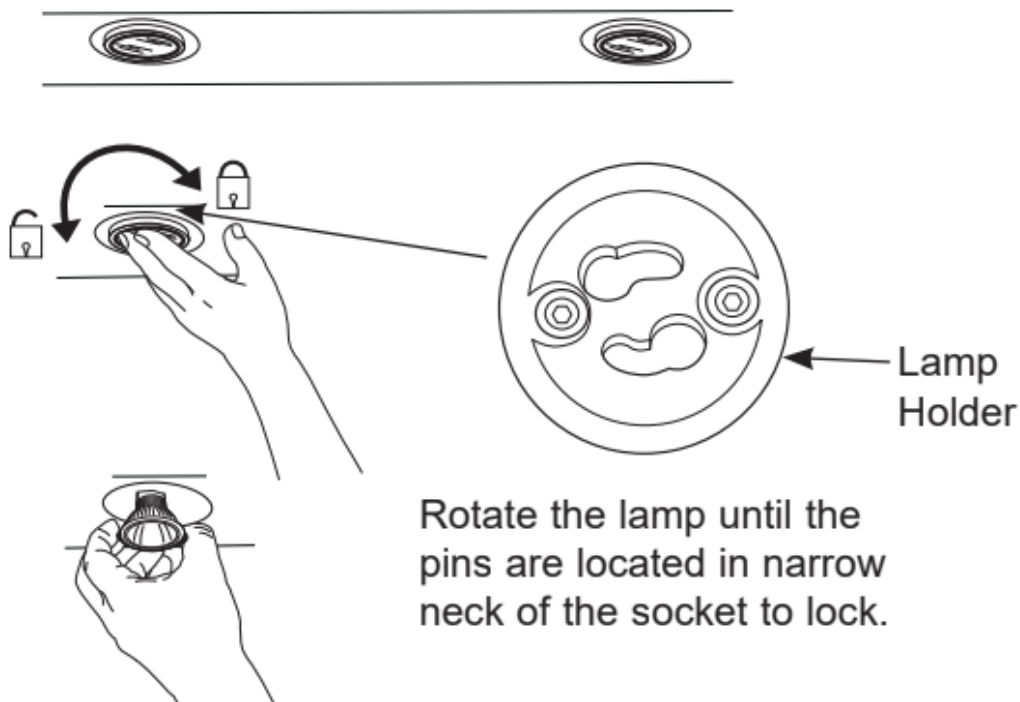


Use only a liquid cleanser free of grit and rub in the direction of the brush lines with a damp soft sponge.

Lights

1. Before attempting to replace the lights, make sure that the light switch is turned off.
2. Rotate light counterclockwise to unlock and pull out. Wearing latex gloves may offer a better grip.
3. Replace with new light of same type, making sure pins are inserted properly into the sockets of the lamp holder and turn clockwise to lock.

All lamps need to be GU10 compatible.



TROUBLESHOOTING TIPS

Troubleshooting tips ... Before you call for service

Save time and money! Review the charts on the following pages first and you may not need to call for service.



Problem	Possible Cause	What To Do
Fan/Light does not operate when button is turned ON	A house fuse may be blown or a circuit breaker tripped.	Replace fuse or reset circuit breaker.
Loud or abnormal airflow noise	Wrong duct size used in installation.	This hood requires 8" ducting to perform optimally. Using smaller duct pipe will result in reduced venting. Minimize the duct run length and number of transitions and elbows. Appliances service technicians cannot resolve this issue if installed improperly.
Fan fails to circulate air or moves air slower than normal and/or fan is making loud or abnormal airflow noise	Obstructions in duct work.	Make sure nothing is blocking the vent. Make sure your wall or roof cap has a blade.
	Damper blade on wall or roof cap may not be open.	Make sure damper swings freely. Damper blades may flip over and will not fully open when this happens. Adjust to original position.
	Metal grease filter and charcoal filter (if present) may be dirty.	Clean the metal grease filter and replace charcoal filter (if present). See Care and Cleaning of the Vent Hood.
	Insufficient makeup (replacement) air	Sufficient makeup (replacement) air is required for exhausting appliances to operate properly. Check with local building codes, which may require or strongly advise the use of makeup air. Visit GEAppliances.com for available makeup air solutions.
Early light failure	Light wattage is too high.	Replace with correct wattage.
Fan automatically turns on and can not be turned off.	This is normal.	The sensor feature will automatically turn the fan on if cooking temperature becomes too high. The fan will then turn off when temperature cools to an appropriate level.



Fan keeps going off and on	The motor is probably overheating and turning itself off. This can be harmful to the motor.	Check to be sure the filters are clean. If on cycling continues, call for service.
Lights not functioning	Wrong bulbs are used. Must use GU10 compatible dimmable bulbs.	Visit GEAppliances.com for replacement bulbs.
No grease captured in the drip trays	No grease captured in the drip trays	Install the baffles properly making sure the arrows on the sides of the baffles are pointing towards the front of the unit so that the grease is captured in the openings on the bottom of the baffles. For more information on how to insert the baffles in the drip trays, see the Filter and Baffle section.
Hood will not work remotely	Router issues, no wireless signal, etc.	For assistance with hood wireless network connectivity, please call 800.220.6899.
	Hood is not connected	

Warning

This content is compiled from multiple sources and is provided for reference purposes only. It may not be complete or fully applicable to all situations. If you are unable to resolve your issue, please contact the product manufacturer or an authorized service provider for official support.