

SÔLT

90cm Canopy Rangehood Quick Start Guide

Tips for Using & Operating Your Rangehood Model: GGSRC90





90cm Canopy Rangehood Getting Started...

Operating Your Canopy Rangehood

Your Canopy Rangehood features push button controls with three speed levels of extraction.



Off Button:

Select this button to turn off the fan.

▲ Low Speed Button:

This setting is recommended for general ventilation of your kitchen. It is suitable for situations where you are either simmering or cooking that produces minimal steam.

Medium Speed Button:

This setting is recommended for ventilation in standard cooking operations.

High Speed Button:

This setting is recommended for ventilation when there is a high density of smoke or steam produced. Select this high-speed button for the highest effective ventilation.

Light Button:

Select this button to turn the light on and off.

Note

If Low / Medium / High speed buttons are pressed at the same time, the unit will only operate at the highest speed.

Cleaning & Maintenance

Cleaning the grease filters:

Keeping this filter clean will keep the rangehood extraction performance at an optimum.

The grease filter is made of high-density stainless steel. Please ensure you never use a corrosive detergent during cleaning.

Put the filter into 40–50°C clean water with a small amount of regular dishwashing liquid, and soak for 2–3 minutes.

Wear gloves and clean with a soft brush.

Avoid applying too much pressure, as the filter is delicate and will damage easy.

Cleaning the cooker hood:

To protect the main body of your rangehood from corrosion or stains, the cooker hood should be cleaned with hot water with a non-corrosive detergent every two months. For stubborn stains or marks, you can try using a specific stainless steel cleaner available from most supermarkets.

Warning!

Do not use a corrosive detergent or abrasive cloths as they will damage the body.

Keep the motor and mechanics free from water. Always switch the power off at the outlet and unplug the rangehood before cleaning. If your rangehood plug or cord is damaged, please ensure your rangehood remains unplugged and contact After Sales Support for further assistance. If you're using a carbon filter, it should never be exposed to heat.