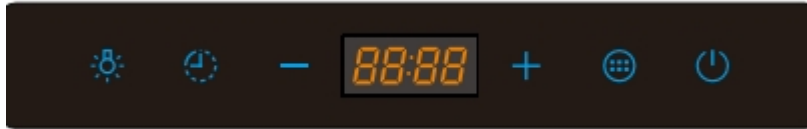


USE and CARE manual

Operation instruction:

Powering on/off and Settings:

Lamp Timer Minus Clock Plus Fan Power/Standby



Lamp: Press the lamp display one time to activate the light, press the lamp display again to deactivate it.

Power/Standby: When the range hood is in the “original” state, touch this button. It will enter the standby mode.

Setting the clock: When the range hood is on “Standby” Mode, press and hold the timer button for 3 seconds. The range hood will then enter the time setting state; the display screen will show numbers. Press the Plus to set hours and Press the Minus to set the minutes. After 10 seconds, it will automatically exit the time setting state and the time you have entered will be saved.

Timer:

oWhen the fans are operating, touch the timer button one time. This will turn on the timer mode and the display will show 03:00. Each time you press the timer button, it will increase by 1 minute with the maximum timer setting of 60 minutes. Within the last 3 seconds of the timer setting, the range hood will make three beeps.

oWhen range hood is on, touch the Power/Standby once and the shut off timer will set to 60 seconds. Touch the button twice and the fan will turn off.

Fan Operation:

oIn standby mode, press the Minus button one time and the range hood will start at F1 speed. If the button is pressed again, the speed will stay the same.

oIn standby mode, press the Plus button one time, the range hood will start at F3 speed. If the button is pressed again, the speed will stay the same.

oTo lower or increase the fan speed press the Plus or Minus buttons.

oWhen fan is in the standby mode, press the Fan button to reach maximum speed immediately. Touching this button while in a lower speed will automatically take to the maximum speed. Touching the Fan button twice will turn the fan off.

Cleaning

IMPORTANT: Clean the hood and panel filters frequently per the following instructions. Replace the panel filters before operating hood.

Exterior Surfaces

To avoid damage to the exterior surface, do not use steel wool or soap filled scouring pads.

Always wipe dry to avoid water marks.

Cleaning Method

Use liquid mild-detergent soap and water, do not use hard abrasive cleaners.

Wipe with damp soft cloth or non-abrasive sponge, then rinse with clean water and wipe dry.

Do's:

Clean your range hood using a non-abrasive cloth or sponge and liquid detergent.

Always wipe in the direction of the grain pattern.

After cleaning rinse with water.

Make sure range hood is dry after cleaning.

Don'ts:

Do not use steel wool or like products as this will cause scratching and iron residue that could lead to rusting and corrosion.

Do not wipe against the grain pattern as this will impact the original finish.

Do not use chlorine bleach.

Grease/Baffle Filter

Wash baffle filters as needed in dishwasher or hot detergent solution (low temperature, short cycle).

Make sure filters are completely dry before putting back into range hood.

Reinstall the filter by making sure the spring release handles are toward the front. Insert filter into upper track.

Push the spring release handle.

Push up on filter and release handle to latch into place.

Note: For models that have a stainless panel as shown below, pull down the panel to access the aluminum mesh filter and follow directions above.

Replacing the LED light (Replacement Bulb Part Number: WRHLB1S2)

Turn off the range hood and allow the LED light to cool.

To avoid damage or decreasing the life of the new bulb, do not touch bulb with bare fingers. Replace bulb wearing cotton gloves to handle bulb.

If new LED light does not operate, make sure the lamps are inserted correctly before calling for support.

To replace:

1. Disconnect the power cord to ensure unit does not turn on.
2. Remove filters.
3. Reach behind the light and push towards you until the light pops out. A screwdriver may be needed to push out light in some models.
4. Disconnect the electrical harness.
5. Attach new bulbs to the electrical harness.
6. Snap bulbs back into unit and replace filters.
7. Reconnect the power cord.