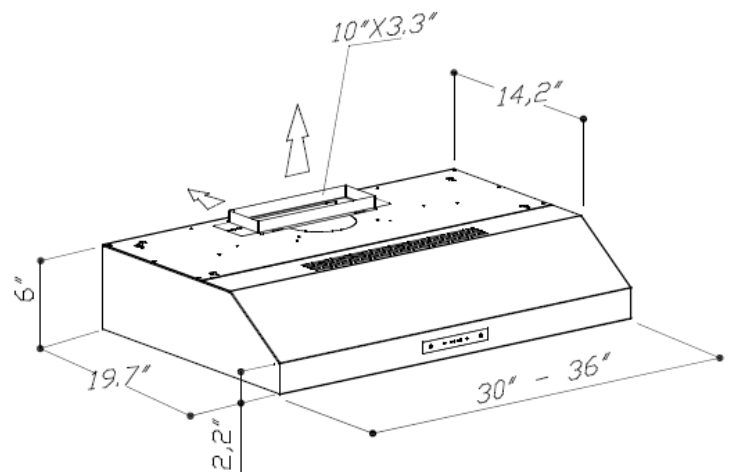
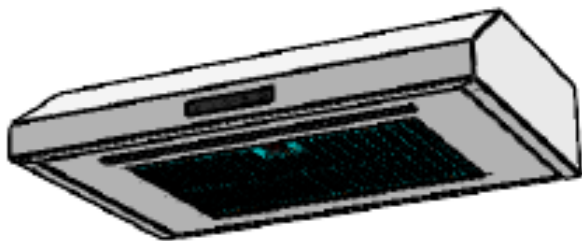




SUF 7



Finish: black painted



DUAL MOTOR BRUSHLESS

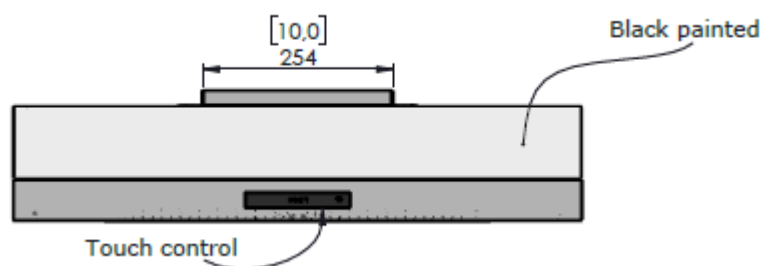
Two KAKU fans: 42001753000 GR. ASP. OMEGA
VCE175A3000E0B (brushless fan)



Maximum airflow: 560
m³/h (equivalent to 350 cfm)
Maximum pressure: 300
Pa
Maximum noise level: 65
dB(A)
Dimensions: 30'' - 36''

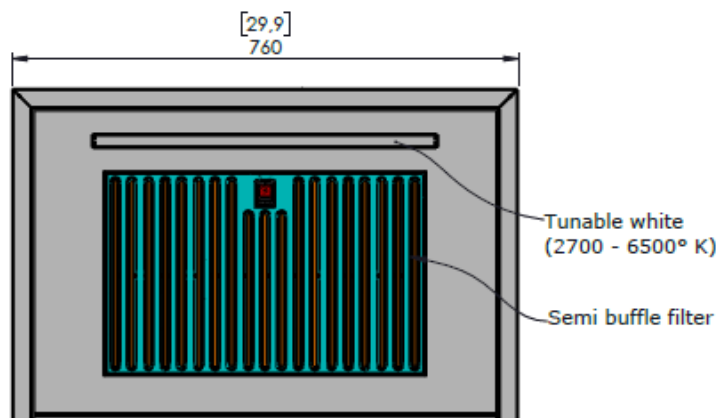
CONTROL PANEL:

Touch control





A 515mm TW 6+6W LED strip



LIGHTING

The latest generation LEDs in our range hoods allow to manage light intensity by increasing or decreasing its power and choose colour temperature from warm to cold light (from 2700°K to 6500°K), thus adapting hood lighting to the light of your domestic environment. The lighting surface in our lighting system is perfectly homogeneous since there are no overshadows.

DIMMABLE LIGHTS FUNCTION (INCREASE-DECREASE INTENSITY)

Press the light button  to turn on the hood lights.

Hold down the light button  until the desired intensity is reached.

Pressing and holding the button again will reverse the brightness setting.

CHANGING THE COLOUR (WHITE LIGHT-YELLOW LIGHT)

Ensure that the lights and fan are switched off.

Press and hold the TIMER button  until the hood light turns on at the previously set colour temperature.

To change the colour (white light-yellow light), press and hold the Light button  until the desired colour is reached.



Semi-professional grease filter (10mm)



Semi-baffle filter

Similar to a baffle filter, but with a shallower slat design (1 cm deep).

Air flows through more easily, with fewer changes in direction.

It traps some of the grease, but to a slightly lesser extent than a baffle filter.

Practical Maintenance: How to Clean Grease Filters and How Often.

The grease filters in your range hood should be washed regularly to ensure effective ventilation and prevent the buildup of unpleasant odors.

*Sirius range hoods emit a **visual signal** (for example, all control panel buttons flashing simultaneously) indicating that the grease filters are saturated; this signal appears after approximately 30 hours of use.*
Recommended frequency, depending on usage:

Every 3–4 weeks → normal use (cooking almost every day)

Every 1-2 months → light use

Every 2 weeks → intensive use, if you frequently fry or cook very greasy foods

The grease filters can be washed by hand with hot water and a degreaser, using gloves to protect your hands, or in the dishwasher (50-60 °C cycle, only).

Why is it important to clean them?

It maintains suction power.

It reduces lingering odors.

It prevents grease from reaching the motor, which could cause damage.



DUCTING VERSION

FILTERING VERSION

