



ASKO
Inspired by Scandinavia



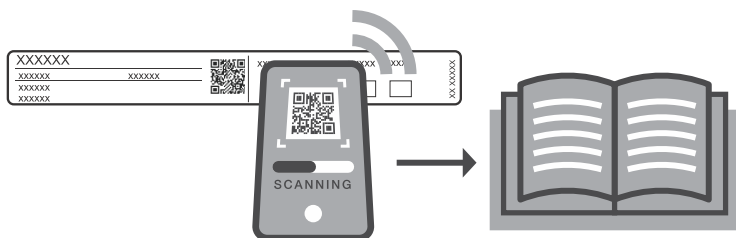
USER MANUAL

Cooker hood
EN

CBB761SSC
CBB861SSC
CBB862WGC

This user manual provides information about the installation and safe use of the appliance.

For more detailed instructions and tips, please visit <https://global.asko.com/customer-care/manuals> or scan the QR code. This QR code can be found on the inside of the appliance, with the documents provided, or (if available) on the quick guide.



Safety

⚠ WARNING!

READ CAREFULLY AND KEEP IT FOR FUTURE REFERENCE!

Safe use

- The manufacturer cannot be held liable for any damage resulting from failure to follow the safety instructions and warnings.
- Damage caused by incorrect connection, incorrect fitting, or incorrect use is not covered by the warranty.
- Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.
- This appliance is only designed for household use.
- Always provide adequate ventilation!
- There shall be adequate ventilation of the room when the range hood is used at the same time as appliances burning gas or other fuels.
- When the range hood and appliances supplied with energy other than electricity are simultaneously in operation, the negative pressure in the room must not exceed 4 Pa (4×10^{-5} bar).
- Local regulations concerning the discharge of air have to be fulfilled.
- **Never use a steam cleaner for cleaning the appliance.**
Only clean the appliance when switched off. The steam of a steam

cleaner could reach the conducting parts and cause an electrical short.

WARNING!

- This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved.
- This appliance and the accessible parts will become hot during use. Do not touch hot parts. Keep children younger than 8 away from the appliance unless they are under continuous supervision.

ELECTRIC SHOCK!

Avoid the risk of electric shock; make sure the appliance is switched off before cleaning the appliance.

- Only use the appliance inside the home.
- Do not use the cooker hood if the grease filter has not been fitted properly!
- Do not lean against the cooker hood.
- Never use the cooker hood as a working surface unless this is indicated explicitly.
- Grease and oil are inflammable when overheated. Remain in the cooking area when preparing meals.
- To prevent hot fat from catching fire, you should only deep-fry under continuous supervision.
- The cooker hood should be cleaned regularly both on the outside as well as the inside (at least 1 x per month). Insufficient cleaning or a delay in the replacement of filters can cause a fire hazard.
- Clean the filters on time.
- The grease filters can become hot during use. After cooking wait at least 30 minutes before cleaning.
- **Please note!** Intensive use can lead to condensation on the cooker hood. Condensation is simple to remove with a dry cloth.

- Follow the instructions in the manual for cleaning or replacing the grease filters and/or carbon filters!

DANGER OF FIRE!

- There is a risk of fire if the instructions for cleaning or replacing grease filters and/or carbon filters are not followed.
- Through grease deposits in the metal grease filter. Never work with open flame under the appliance (eg. flambéing). Always use the appliance with the metal grease filter. Clean the grease filter regularly.
- Through overheated fat or oil. Never extinguish a fire with water; always use a fire blanket, lid or plate.
- The appliance may have sharp edges; please be careful during cleaning.
- The light emitted by LED lights is very dazzling and can damage the eyes. Do not look directly into the switched on LED lights for longer than 100 seconds.
- When washing grease filters in the dishwasher it is recommended to use a short, non-intensive programme. Check the grease filter after washing in the dishwasher for wear (loose material). Wear can occur as a result of frequent washing. If loose material is visible, replace the filters in order to prevent this loose material from ending up in the food that is cooked.
- Do not use the appliance in temperatures below 5 °C.
- Keep a 20 cm separation distance to the appliance.

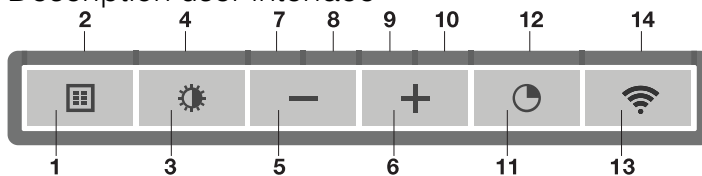
Your cooker hood

Description hood

1. Button Control
2. LED bar
3. Edge extraction panel
4. Grease filter
5. Magnet



Description user interface



1. Filter reset button
2. Filter indicator, signals when filters require cleaning
3. Lighting button, switches on/off and dims the lighting
4. Lighting indicator
5. – (minus) push-button, reduces air extraction capacity and switches off
6. + (plus) push-button, switches on and increases air extraction capacity
7. Speed level 1 indicator
8. Speed level 2 indicator
9. Speed level 3 indicator
10. Speed level 4/boost indicator
11. Push-button timer function, turns off the hood after time
12. Timer indicator light
13. Wi-Fi push-button
14. Wi-Fi indicator light

WiFi connection

Connecting your appliance to ConnectLife

ConnectLife is a smart home platform that connects people, devices, and services. The ConnectLife application includes advanced digital services and carefree solutions that allow users to monitor and control appliances, receive notifications from a smartphone, and update software (supported features vary depending on your appliance and your region/country).

To connect your smart device, you need a home Wi-Fi network (only 2.4 GHz networks are supported) and a smartphone with the application ConnectLife.

To download the ConnectLife application, scan the QR code or search for ConnectLife in your favorite app store.

Your smart device's Bluetooth is turned on.



1. Install the ConnectLife application and create an account.
2. In the ConnectLife application, go to the "Add device" menu and select the appropriate type of device. Then scan the QR code (it can be found on the rating plate of the appliance; you can also enter the AUID/SN code manually).
3. The application then guides you through the entire process of connecting the appliance to your smartphone.
4. After a successful connection, the appliance can be operated remotely via the mobile application.

Do you have more questions? Visit us at www.connectlife.io or contact us at hello@connectlife.io.

Cleaning



Energy labelling

Information for consumer and test institute

Information about your product can be found at www.asko.com, where you will also find a link to the European Product Database for Energy Labelling, EPREL. Or else visit <https://eprel.ec.europa.eu> directly.

Declaration of conformity

We hereby declare that our products satisfy the applicable European directives, orders and regulations, as well as the requirements stated in the referenced standards.

Disposal of the appliance and packaging

Sustainable materials have been used during the manufacture of this appliance. This appliance must be disposed of responsibly at the end of its service life. Ask your local authorities for more information about how to do this.



Recycle as electrical waste!

Technical data

EU Product Sheet

Data determined according to:

Standard EN61591 and Commission Regulations (EU) no. 65/2014 and (EU) no. 66/2014.

Model identification	CBB761SSC	CBB861SSC	CBB862WGC
Annual Energy Consumption (AEC_{hood}) [kWh/a]	20.7	20.7	20.7
Time increase factor (f)	0.6	0.6	0.6
Fluid Dynamic Efficiency (FDE_{hoods})	37.6	37.6	37.6
Energy Efficiency Index (EEL_{hood})	33.2	33.2	33.2
Measured air flow rate at best efficiency point (Q_{BEP}) [m^3/h]	337	337	337
Measured air pressure at best efficiency point (P_{BEP}) [Pa]	328	328	328
Maximum air flow (Q_{max}) [m^3/h]	420	420	420
Measured electric power input at best efficiency point (W_{BEP}) [W]	81.7	81.7	81.7
Nominal power of the lighting system (W_L) [W]	3.9	3.9	3.9
Average illumination of the lighting system on the cooking surface (E_{middle}) [lux]	218	218	218
Measured power consumption in standby mode (P_s) [W]	-	-	-
Measured power consumption off mode (P_o) [W]	0.38	0.38	0.38
Sound power level (L_{WA}) [dB]	58	58	58

EU Product Fiche

Model identification	CBB761SSC	CBB861SSC	CBB862WGC
Lighting Efficiency (LE_{hood}) [lux/W]	55.9	55.9	55.9
Grease Filtering Efficiency (GFE_{hood}) [%]	92.4	92.4	92.4
Air flow at minimum and maximum speed in normal use [m^3/h]	290-420	290-420	290-420
Air flow at intensive or boost setting [m^3/h]	640	640	640
Airborne acoustical A-weighted sound power emissions at minimum and maximum speed in normal use [dB(A)]	50-58	50-58	50-58
Airborne acoustical A-weighted sound power emissions at intensive or boost setting [dB(A)]	67	67	67

Compliance information

Radio equipment type	RF module
Operating frequency range	2402 - 2477 MHz (16 channels)
Maximum output power	-5.2 dBm EIRP average (calculated)
Maximum antenna gain	-7 dBi

Radio equipment type	Wi-Fi module
Operating frequency range	2412 - 2472 MHz
Maximum output power	16.8 dBm EIRP average (calculated)
Maximum antenna gain	0 dBi

Radio equipment type	BLE module
Operating frequency range	2402 - 2480 MHz
Maximum output power	7.63 dBm EIRP average (calculated)
Maximum antenna gain	0 dBi

Hereby, ASKO declares that the radio equipment type Cooker hood is in compliance with Directive 2014/53/EU.

Installation

Safety regulations

Faulty parts may only be replaced by original parts. The manufacturer can only guarantee that original parts meet safety requirements.

If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.

WARNING!

This appliance should only be connected by a registered installer.

- Check the appliance for transport damage. Do not connect a damaged appliance.
- Always use the original Supply cord to connect the appliance.
- The electrical connection must comply with national and local regulations.
- The wall plug socket and plug should always be accessible.
- If a stationary appliance is not fitted with a supply cord and a plug, or with other means for disconnection from the supply mains having a contact separation in all poles that provide full disconnection under overvoltage category III conditions, the means for disconnection must be incorporated in the fixed wiring in accordance with the wiring rules. This is also applicable for appliances with a supply cord and plug when the plug is not accessible after installing the appliance. Using an omnipolar switch with a contact separation of at least 3 mm fitted in the fixed wiring will fulfil this requirement.
- The appliance should not be connected to the mains via a multi-plug adapter or extension cable, as the safe use of the equipment cannot be guaranteed.
- Disconnect the appliance from the mains supply before starting any repair work.
- We advise you to wear protective gloves when assembling the cooker hood because of the possible sharp edges.
- The distance between the lowest point of the cooker hood and the supporting surface for the cooking vessels gas hob should be at least 65 cm.
- If the instructions of the gas hob specify a greater distance, this has to be taken into account.

WARNING!

Extraction hoods and other appliances that extract cooking vapours can affect the safe operation of appliances that burn gas or other fuel (including those in other rooms) by backflowing combustion gases. These gases can potentially lead to carbon monoxide poisoning. After installing an extraction hood or other vapour extractor, the operation of appliances with flue gas extraction must be tested by a competent person to ensure that the combustion gases do not flow back.

Never open the casing of the appliance.

WARNING!

Failure to install screws or fixing devices in accordance with these instructions may result in an electrical hazard.

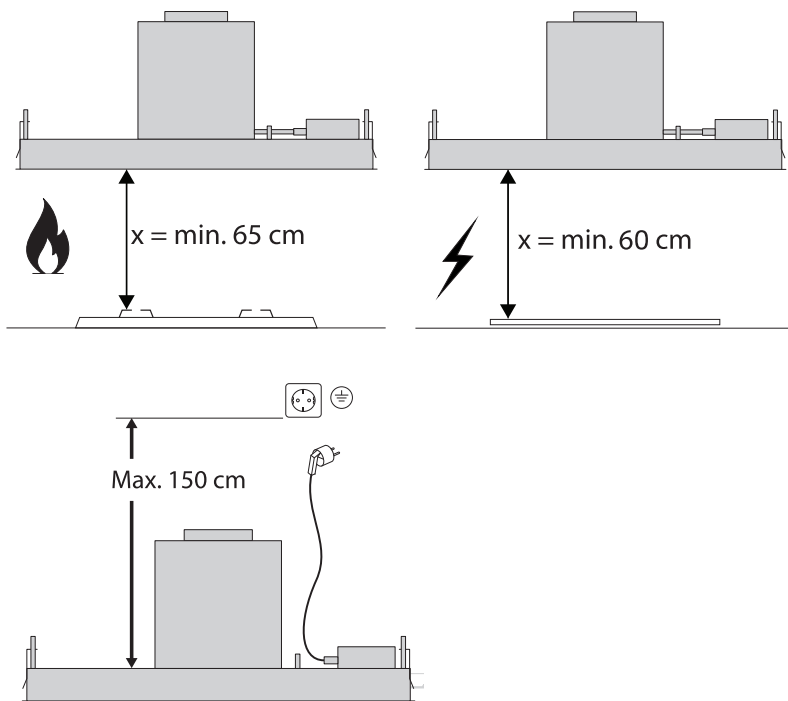
If the safety instructions and warnings are not followed, the manufacturer cannot be held responsible for any resulting damage.

If you decide to discontinue using the appliance because of a fault, we recommend you cut off the cable after removing the plug from the plug socket. Take the appliance to your municipality's waste disposal site.

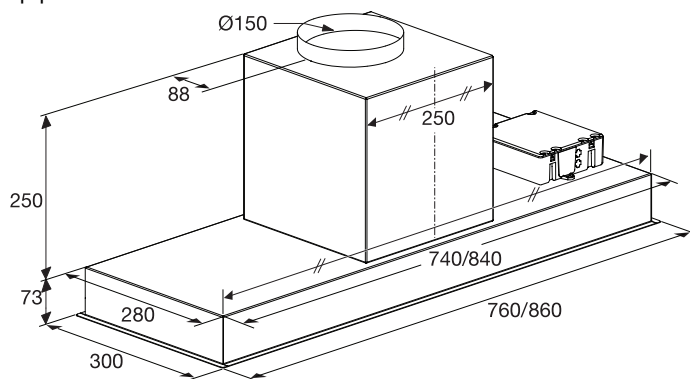
Place the appliance in an environment that meets the following conditions:

- Ambient temperature range: +5....+40 °C;
- Humidity: 30....70% RH;
- Maximum altitude: 2000 meters above sea level.

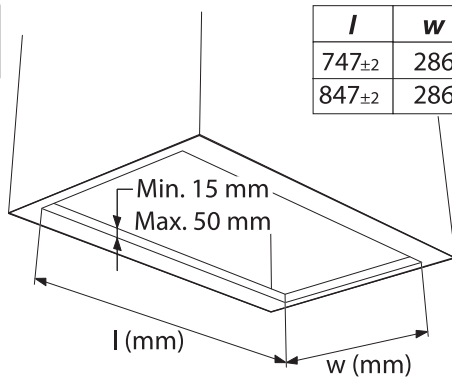
Preparations for installation



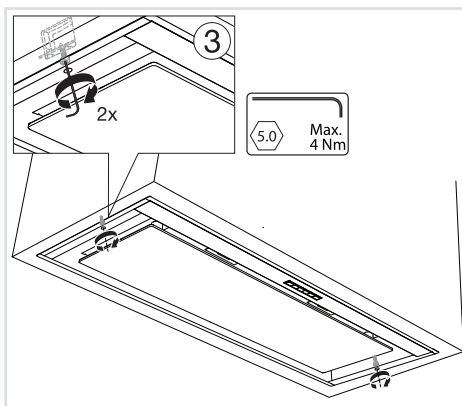
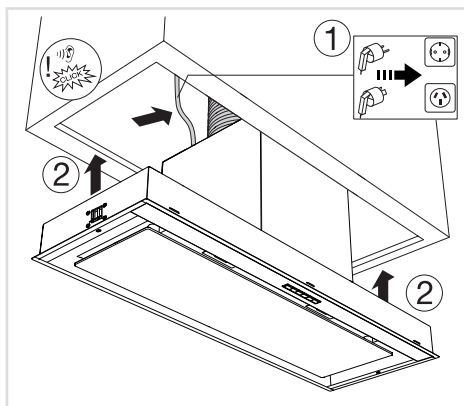
Appliance dimensions



Built-in



l	w	kg
$747_{\pm 2}$	286	15
$847_{\pm 2}$	286	15





ASKO
Inspired by Scandinavia

www.asko.com



926728-a2



We reserve the right to make changes.