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INSTRUCTIONS FOR USE

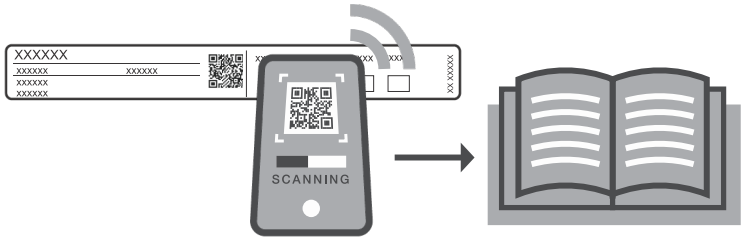
Kitchen Range Hood

EN

CBB761SSC
CBB861SSC
CBB862WGC

These operating instructions include information on installing the appliance and using it safely.

For more detailed instructions and tips, visit https://global.asko.com/customer-care/manuals or scan the QR code. You can find this QR code on the inside of the appliance, in the included documents, or (if available) in the quick start guide.



Safety

⚠ WARNING!

READ CAREFULLY AND KEEP FOR FUTURE REFERENCE.

Safe Use

- The manufacturer assumes no liability for any damage that may result from failing to follow the safety instructions and warnings.
- The warranty does not cover damage caused by incorrect connection, improper installation, or misuse.
- Do not allow children to play with the appliance. Do not allow children to clean the appliance or perform maintenance on it without supervision.
- This appliance is intended for household use only.
- Always ensure adequate ventilation!
- When using the range hood at the same time as appliances that run on gas or other fuels, make sure the room is adequately ventilated.
- When using the range hood at the same time as appliances powered by any other type of energy besides electricity, the negative pressure in the room must not exceed 4 Pa (4×10^{-5} bar).
- All local regulations regarding air exhaust must be observed.
- **Do not clean the appliance with a steam cleaner. Clean the appliance only when it is switched off.** Steam from a steam cleaner can reach live components and cause an electric shock.

⚠ WARNING!

- This appliance may be used by children age 8 and older, and by individuals with reduced physical, sensory, or mental capabilities, or with limited experience and knowledge, provided they are supervised by a responsible person or have been instructed on safe operation and the hazards involved.
- The appliance and its accessible parts become hot during use. Do not touch hot surfaces. Keep the appliance out of reach of children under 8 years of age, or continuously supervise children who are near the appliance.

⚠ ELECTRIC SHOCK HAZARD!

To reduce the risk of electric shock, always make sure the appliance is switched off before cleaning.

- Use this appliance only in the home, indoors.
- Do not use the range hood if the grease filter is not properly installed.
- Do not lean on the range hood.
- Never use the hood as a work surface unless this is explicitly stated.
- Overheated grease and oil can ignite. Always stay near the cooktop while preparing meals.
- To prevent hot grease from catching fire, continuously monitor food while frying.
- The range hood must be cleaned regularly, both on the outside and on the inside (at least once a month). Insufficient cleaning or failing to replace filters in time may create a fire hazard.
- Clean the filters promptly.
- Grease filters may become hot during use. After cooking, wait at least 30 minutes before cleaning the appliance.
- **Note:** Heavy use may cause condensation to form on the hood. Simply wipe off the condensation with a dry cloth.
- Follow the instructions in the manual for cleaning and replacing the grease filters and/or charcoal filters.

⚠ FIRE HAZARD!

- Failure to follow the instructions for cleaning or replacing the grease filters and/or charcoal filters may create a fire hazard.
- Due to grease buildup on the metal grease filter. Never use an open flame under the appliance (e.g., flambéing). Always operate the appliance with the metal grease filter installed. Clean the grease filter regularly.
- Because overheated fat or oil can ignite! Never put out a fire with water; always use a fire blanket, a lid, or a tray.

- The appliance may have sharp edges; please use caution when cleaning.
- The light from the LED lamps is very bright and may harm your eyes. Do not look directly into the lit LED lamps for more than 100 seconds.
- For washing the grease filters in a dishwasher, we recommend using a short, gentle cycle. After washing the grease filter in the dishwasher, check for wear (for example, if any material has come loose). Wear may be caused by frequent dishwashing. If you notice any material separating from the filter, replace the filters so pieces don't end up in the food you're cooking.
- Do not use the appliance if the ambient temperature is below 5 °C.
- Leave 20 cm of clearance around the appliance.

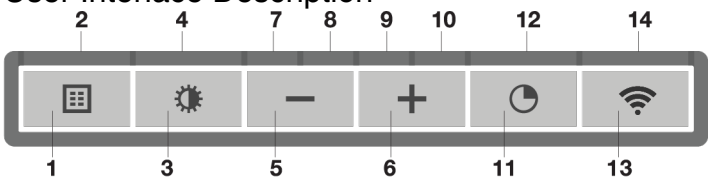
Your Kitchen Range Hood

Hood Overview

1. Button Controls 5
2. LED Light Bar
3. Vent Panel
4. Grease Filter
5. Magnet



User Interface Description



1. Filter timer reset button
2. Filter indicator light comes on when the filter needs cleaning.
3. Light button: turns the light on/off and dims it
4. Light indicator
5. – (minus) button: lowers the fan power level (air extraction) and turns the unit off.
6. + (plus) button: turns the unit on and increases the fan power level (air extraction)
7. Speed level indicator 1
8. Speed level indicator 2
9. Speed level indicator 3
10. Speed level indicator 4/boost mode
11. Timer button: sets the hood to switch off after a set time.
12. Timer indicator light
13. Wi-Fi push button
14. Wi-Fi indicator light

Wi-Fi Connection

Connecting Your Appliance to the ConnectLife App

ConnectLife is a smart-home platform that brings people, appliances, and services together. The ConnectLife app offers advanced digital services and hassle-free solutions, letting you monitor and control your appliances, receive notifications on your smartphone, and update the software (supported features vary by appliance and by region/country).

To connect your smart appliance, you'll need a home Wi-Fi network (2.4 GHz only) and a smartphone with the ConnectLife app.

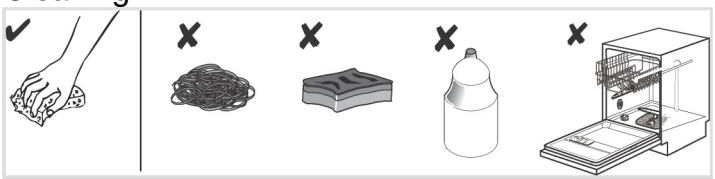
To download the ConnectLife app, scan the QR code or search for "ConnectLife" in your preferred app store.

Bluetooth on your smart appliance is turned on.

1. Install the ConnectLife app and create an account.
2. In the ConnectLife app, open the Add Device menu and select the appropriate device type. Then scan the QR code (you'll find it on the device's rating plate; you can also enter the AUID/SN code manually).
3. The app will then guide you through the full process of pairing the device with your smartphone.
4. Once connected successfully, you can control the device remotely using the mobile app.

Have more questions? Visit us at www.connectlife.io or contact us at hello@connectlife.io.

Cleaning



Energy Label

User and Test Institute Information

Product information is available at www.asko.com, where you'll also find a link to the European Product Registry for Energy Labelling (EPREL). You can also visit https://eprel.ec.europa.eu directly.

Declaration of Conformity

We declare that our products comply with applicable European directives, regulations, and other requirements, as well as the relevant reference standards.

Disposal of the appliance and packaging

This appliance was manufactured using sustainable materials. At the end of its service life, dispose of the appliance responsibly. Contact your local authorities for more information on how to do so.

 Recycle as electronic waste.

Technical Specifications

Product Data Sheet (EU)

Data determined in accordance with:

EN61591 and Commission Regulations (EU) No. 65/2014 and 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
Airflow efficiency (FDE range hood)	37.6	37.6	37.6
Energy Efficiency Index (EEI_{hood})	33.2	33.2	33.2
Measured airflow rate at the point of maximum efficiency (Q_{BEP}) [m^3/h]	337	337	337
Measured air pressure at the point of maximum efficiency (P_{BEP}) [Pa]	328	328	328
Maximum airflow (Q_{max}) [m^3/h]	420	420	420
Measured electrical input power at the point of maximum efficiency (W_{BEP}) [W]	81.7	81.7	81.7
Rated power of the lighting system (W_L) [W]	3.9	3.9	3.9
Average illuminance of the cooking surface provided by the lighting system ($E_{average}$) [lux]	218	218	218
Power required in standby mode (P_s) [W]	-	-	-
Measured power consumption in off mode (P_o) [W]	0,38	0,38	0,38
Sound power level (L_{WA}) [dB]	58	58	58

Product Data Sheet (EU)

Model Identification	CBB761SSC	CBB861SSC	CBB862WGC
Lighting efficiency (LE_{hood}) [lux/W]	55,9	55,9	55,9
Grease filtration efficiency (GFE_{hood}) [%]	92,4	92,4	92,4
Airflow at the lowest and highest setting under normal use [m^3/h]	290-420	290-420	290-420
Airflow rate at intensive or boost setting [m^3/h]	640	640	640
A-weighted airborne sound power level at the lowest and highest speeds during normal use [dB(A)]	50-58	50-58	50-58
A-weighted airborne sound power level at intensive or boost setting [dB(A)]	67	67	67

Compliance Information

Type of radio equipment	RF Module
Operating frequency range	2402 -2477 MHz (16 channels)
Maximum output power	-5.2 dBm average EIRP (calculated)
Maximum antenna gain	-7 dBi

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

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

ASKO declares that the range hood with radio equipment complies with Directive 2014/53/EU.

Installation

Safety Instructions

Faulty parts may be replaced only with original replacement parts. Only original replacement parts are guaranteed by the manufacturer to meet safety requirements.

A damaged power cord may be replaced only by the manufacturer, an authorized service technician, or another qualified professional, as improper replacement can be hazardous.

⚠ WARNING!

This appliance may only be connected by a properly trained professional installer of household appliances.

- Inspect the appliance and make sure it was not damaged during transport. Never connect a damaged appliance.
- Always use the original power cord when connecting the appliance.
- The electrical connection must comply with all national and local regulations.
- The outlet and plug must remain accessible at all times.
- If a permanently installed appliance is not equipped with a power cord and plug, or with another disconnect device that fully isolates all poles in accordance with Overvoltage Category III requirements, an appropriate disconnect device must be installed in the fixed wiring, in accordance with the applicable wiring rules. This also applies to appliances with a power cord and plug when the plug cannot be reached after installation. You can meet this requirement by installing an omnipolar (all-pole) disconnect switch in the fixed wiring, with a contact gap of at least 3 mm.
- Never connect the appliance to the power supply through a power strip or extension cord, as safe operation cannot be ensured in that case.
- Before starting any repair work, disconnect the appliance from the power supply.
- We recommend wearing protective gloves during hood assembly due to possible sharp edges.
- The distance between the lowest point of the hood and the supporting surface of the gas cooktop must be at least 65 cm.
- If the gas cooktop instructions specify a greater distance, that distance must be followed.

⚠ WARNING!

Range hoods and other cooking-fume extraction devices can affect the safe operation of appliances that burn gas or other fuels (including those installed in other rooms) by causing combustion gases to flow back into the room. These gases could lead to carbon monoxide poisoning. After installing the hood or other fume extraction device, a properly trained person must test the venting of combustion gases through the chimney for other appliances and ensure that combustion gases do not flow back into the room.

Never open the appliance housing.

⚠ WARNING!

If screws or fasteners are not installed according to these instructions, there is a risk of electric shock.

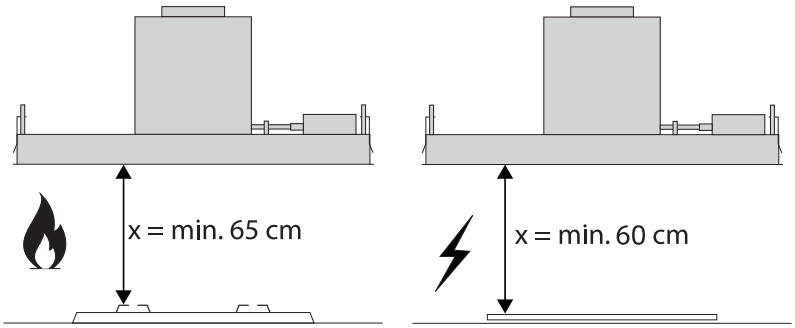
If you do not follow the safety instructions and warnings, the manufacturer is not responsible for any resulting damage or injury.

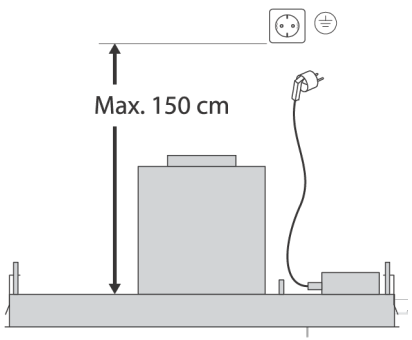
If a malfunction leads you to stop using the appliance, we recommend unplugging it from the outlet and then cutting off the power cord. Dispose of the appliance at your municipality's designated waste collection point.

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

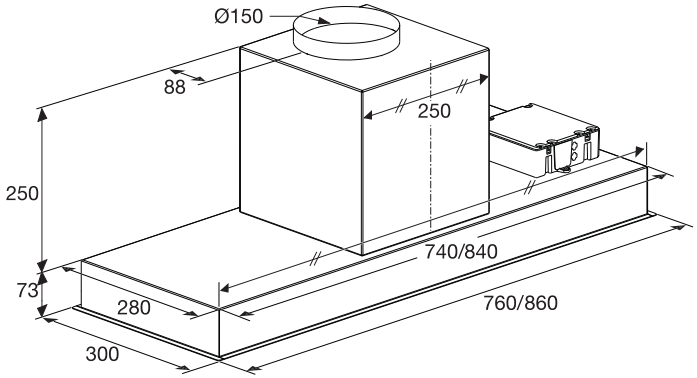
- Ambient temperature range: +5 ... +40 °C;
- Relative humidity: 30 ... 70 %;
- Maximum altitude: 2000 m above sea level.

Installation Preparation





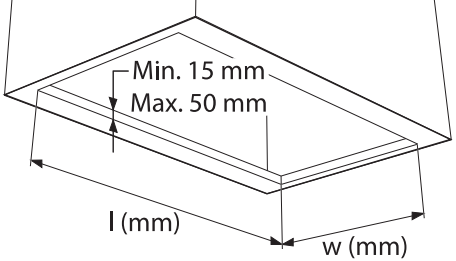
Appliance Dimensions

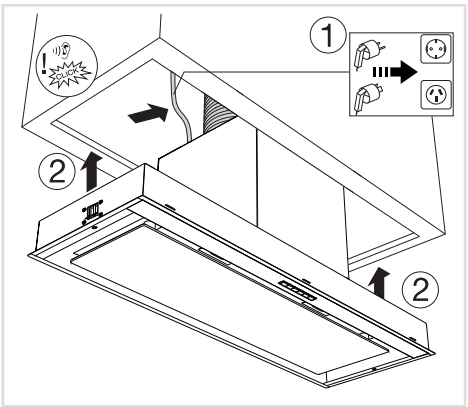


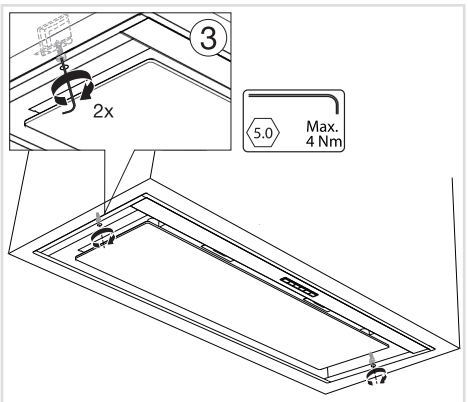
Built-in



l	*w*	*kg*
747±2	286	15
847±2	286	15







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CE

We reserve the right to make changes.