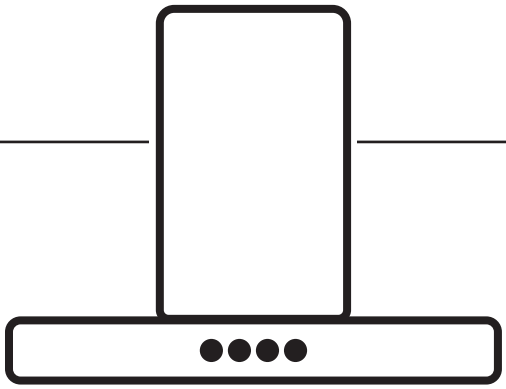
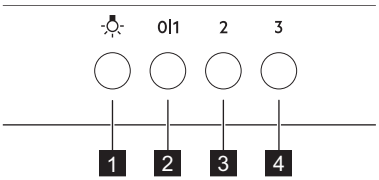
Electrolux

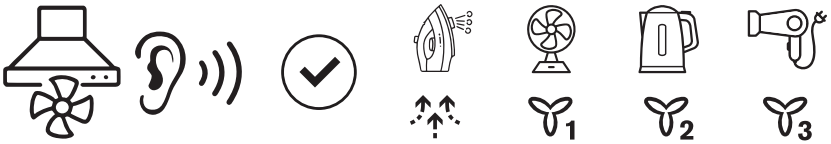
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LFG335W
LFG336W
LFG337W
LFG345W
LFG346W
LFG347W
LFG425W
LFG426W
LFG426X
LFG427W
LFG435W
LFG436W
LFG436X
LFG437W



NOISES



Subject to change without notice.

EN | 1. SAFETY INFORMATION AND INSTALLATION

⚠ **WARNING!**
Refer to the separate Installation Instructions booklet for Safety Information and Installation.

⚠ **WARNING!**
Read carefully the Safety chapters before any use or maintenance of the appliance.

2. DAILY USE

2.1 Control panel functions

Refer to the illustration of the control panel overview at the beginning of this manual.

1	**Lamp** - Press to activate or deactivate the light. The light operates independently of other functions.
2	0|1 **First speed / off** - Press to turn on the hood at first speed. Press again to turn off the hood. Use for heating food or cooking with covered pots.
3	2 **Second speed** - Press to set the hood to second speed. Use for cooking with covered pots on multiple cooking zones or burners, gentle frying.
4	3 **Third speed** - Press to set the hood to third speed. Use for boiling or frying large amounts without a lid or for cooking on multiple cooking zones or burners.

ⓘ It is recommended to run the hood for about 15 min before and after cooking.

3. CARE AND CLEANING

3.1 Cleaning the hood

- Clean the hood and the grease filters every month to prevent surface damage.
- Do not use abrasive detergents or brushes. Clean the hood surface with a soft cloth, warm water and a mild detergent.
- Clean the interior and the grease filters to remove grease. Grease or other residues can cause fire.
- After cooking, some hood surfaces can become hot. Allow the hood to cool. Dry the surfaces with a clean cloth or paper towels to prevent stains.

3.2 Cleaning the grease filter

IMPORTANT

Follow the icons in the separate Installation instructions booklet for removing and refitting the grease filter.

- Clean the grease filter by hand (recommended) with a sponge and a non-abrasive detergent, or in the dishwasher.
- Set the dishwasher to a low temperature and a short cycle. Grease-filter discolouration does not affect hood performance.

3.3 Replacing the carbon filter

ⓘ For models supplied **with a carbon filter**, refer to the information below.

- The saturation time of the carbon filter varies with the type of cooking and the frequency of cleaning the grease filter.
- The carbon filter is not washable or regenerable. Replace it every 4-6 months, or more often with heavy use.

IMPORTANT

Follow the icons in the separate Installation instructions booklet for removing the old carbon filter and installing the new one.

ⓘ For models supplied **without a carbon filter**, purchase the carbon filter separately. Some filters are washable or regenerable, others are not. Refer to the leaflet supplied with the filter.

3.4 Replacing the lamp

The hood is supplied with a LED lamp and separate control gear (LED driver). These parts can be replaced by a technician only. In case of any malfunction refer to Service in the Safety Instructions chapter (separate Installation Instructions booklet).

4. TROUBLESHOOTING

⚠ **WARNING!**

Refer to Safety chapters.

4.1 What to do if...

You cannot activate the hood

- Check if the hood is correctly connected to the power supply.
- No power supply. Check the fuse or the main switch. If the fuse or the switch continues to break the circuit, contact a qualified electrician.
- Check if the cabinet doors are aligned with the cabinet frame.

The lamp does not operate

- The lamp is defective. Contact an Authorised Service Centre.

Poor vapour extraction

- The fan speed is too low. Increase the fan speed.

5. ENVIRONMENTAL CONCERNS

Recycle materials with the symbol . Put the packaging in relevant containers to recycle it. Help protect the environment and human health by recycling waste of electrical and electronic appliances. Do not dispose of appliances marked with the symbol  with the household waste. Return the product to your local recycling facility or contact your municipal office.

