

# INSTRUCTIONS FILTER EXCHANGE LG 150



Video tutorial LG 150

The condition of the air filters must be checked regularly. Every 4 months, a **filter check message** appears on the operating unit. The diode in the filter symbol on the bottom left is yellow.

Check the filters in your comfort ventilation system and replace them, depending on the degree of pollution! Filters must be replaced immediately if very dirty. Otherwise, they should be replaced at least every 6 months, depending on outdoor air pollution levels.

## Where are the different filters positioned?

- 1 Filter ETA ISO Coarse 70% / Extract air filter (coarse dust filter), quality class G4 (EN 779)
- 2 Filter ODA ISO ePM2,5 55% / Outdoor air filter (fine-dust filter), quality class F7 (EN 779)  
Optionally ODA-Filter ISO ePM1 80% / F9 as pollen filter (EN 779)



**!** For all other cleaning or maintenance work, all terminals of the ventilation unit must always be disconnected from the mains!



### 1 Filter check

**Filter check message every 4 months.** LED at the bottom left is yellow, i.e. check filter with regard to pollution, or replace filter, if necessary.

Our recommendation: Replace filters at least **twice a year**.



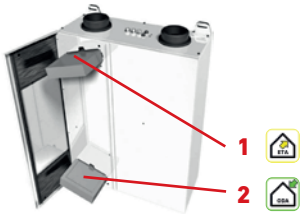
### 2 Switching off the ventilation unit

Switch off the ventilation unit beforehand by pressing the minus button once more after having reached ventilation stage 1 and by **setting the device to the standby mode**. In the standby mode, none of the diodes of the three ventilation levels is lit anymore.

**If the basic ventilation function is activated for your device, which you can see from the diode of ventilation stage 1, which is blinking green, you must disconnect the compact ventilation unit from the power supply.** In the deenergized state, no diode on the operating unit is lit at all.

### 3 Opening the ventilation unit

Open the revision front on the ventilation unit by **unscrewing the wing nuts** and opening up the revision front.



### Removing the filter

In order to perform the check, remove the **extract air filter (1)** from the top and the **outdoor air filter (2)** from the bottom.

### 5 Filter replacement

**Only use original replacement filters for the filter replacement and observe the filter quality class specified!** When replacing the air filters, be sure that neither the ventilation unit nor system parts are polluted!

Caution: Observe the mounting direction of the filter!

**! Polluted air filters must be disposed of correctly and immediately.** It is advisable to place the air filters into an airtight packaging immediately after having removed them from the device.



### 6 Switching on the ventilation unit

After having completed the filter replacement, switch the system on again immediately by restoring the power supply and then pressing the "plus" button.



### 7 Deleting the filter check message

**Deletion of the message after cleaning/replacing the filter.** By simultaneously pressing the plus and minus buttons for at least 5 seconds.



### Premature filter replacement case

**Reset the filter timer without a pending filter message.** By simultaneously pressing the plus and minus buttons for at least 5 seconds.

**NOTE:** These brief instructions do NOT substitute the **Operating Manual** which is available for download on the Internet. We furthermore recommend concluding a **contract for annual servicing** by a specialised and officially licensed company.

**ATTENTION: Only authorised specialist staff may perform work on the ventilation unit (except filter replacement)!**