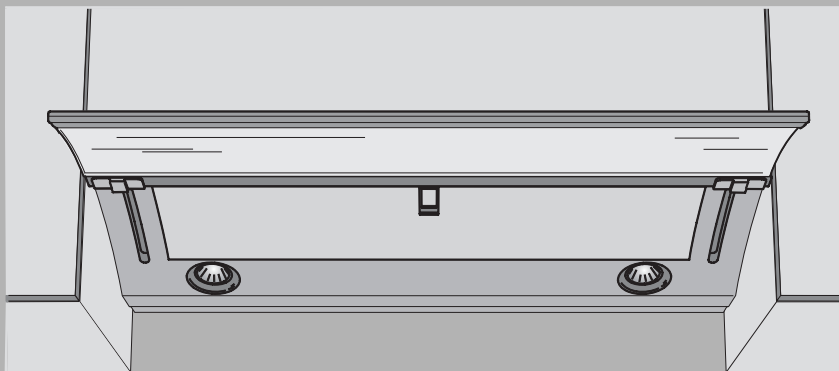


Range hood

DF-SLG5 / DF-SLG6

DF-SLG8 / DF-SLG9



Operating instructions

Thank you for choosing to buy one of our products. Your appliance is made to high standards and is easy to use. Nevertheless, please take the time to read these operating instructions in order to familiarize yourself with the appliance and get the best use out of it.

Please follow the safety precautions.

Modifications

Text, diagrams and data correspond to the technical standard of the appliance at the time these operating instructions went to press. The right to make technical modifications for the purpose of the further development of the appliance is reserved.

Symbols used



Denotes important safety precautions. Failure to observe said precautions can result in injury or damage to the appliance or fittings!

- ▶ Indicates step-by-step instructions.
 - Describes how the appliance reacts to the steps taken.
- Indicates a list.



Denotes useful tips for the user.

Validity

The model number corresponds to the first 3 digits on the identification plate. These operating instructions apply to the models:

Type	Model no.
DF-SLG5	377
DF-SLG6	384
DF-SLG8	378
DF-SLG9	385

Variations depending on the model are noted in the text.

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Safety precautions



The appliance corresponds to recognised technology standards and the relevant safety regulations. Proper use of the appliance is however essential to avoid damage and accidents. Please therefore follow the precautions given in these operating instructions.

In accordance with the requirements of IEC 60335-1:

- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless supervised or unless they have been given instruction concerning the use of the appliance by a person responsible for their safety.

Before using for the first time

- The appliance must be installed and connected up to the electricity supply according to the separate installation instructions. The necessary work should be carried out by a qualified fitter or electrician.
- Dispose of the packaging material in accordance with local regulations.

Correct use

- The appliance is designed for use in the home for extracting cooking fumes and smells from above the cooking surface.
- Any repairs, modifications or manipulations to the appliance, especially any electrically live parts, should only be carried out by the manufacturer, its Customer Services or similarly qualified persons. Repairs if carried out incorrectly may cause serious injury, damage to the appliance and fittings, as well as affect the functioning of the appliance. If the appliance is not working properly or in case of a repair order, follow the instructions given in the 'Repair service' section. Please contact our Customer Services if necessary.
- Use original spare parts only.
- Retain these operating instructions for future reference. If you sell or pass the appliance on to a third party, please ensure these operating instructions, together with the installation instructions, accompany the appliance. In this way, the new owner can inform themselves about how to use the appliance correctly and read the pertinent safety precautions.

Children in the home

- Packaging material e.g. plastic and polystyrene can be dangerous for children. Danger of suffocation! Please keep packaging material away from children.
- The appliance is designed for use by adults who are familiar with these operating instructions. Children are often unable to recognise the danger of electrical appliances. Ensure proper supervision and do not allow children to play with the appliance – there is a danger that children could hurt themselves.

Note on use

- If the appliance is visibly damaged, do not use it. Contact our Customer Services.
- If the appliance is not operating properly, disconnect it from the electricity supply immediately.
- If the mains cable of the appliance is damaged, it must be replaced by Customer Services in order to avoid hazard.
- Caution: Accessible parts may become hot when used with cooking appliances.
- Do not flambé food underneath the hood as the grease filters if laden with grease could catch fire.
- If frying on the cooking surface, do not leave the frying appliance unattended. The cooking oil in the frying appliance could overheat and catch fire. Constantly monitor the temperature of the cooking oil, keeping it below the temperature at which it can catch fire. Change the cooking oil regularly – dirty oil catches fire more easily than clean oil.
- Clean the filters regularly. Failure to do so can increase the fire hazard due to the build-up of grease in the grease filter.
- Do not operate the individual cooking zones of the cooking surface without a pan on them or with an empty pan on them so as to avoid damaging the appliance or the kitchen fittings through a build-up of heat. Avoid open fires with oil, gas, wood and coal fired cookers.
- Ensure there is adequate ventilation when the extraction fan is on so as to avoid creating a disturbing underpressure in the kitchen and to achieve optimal air extraction.
- Avoid a cross-current of air, which could blow the cooking vapours over the cooking area.

- If other appliances – fuelled by gas or other fuels – are being used at the same time, ensure that there is a sufficient supply of fresh air. This does not apply to air recirculation appliances.
- If other firing systems are being used at the same time (e.g. wood, gas, oil or coal-fired heating appliances), safe operation is only possible providing a room negative pressure of 4 Pa (0.04 mbar) is not exceeded at the location of the appliance. Risk of toxic fumes! An adequate flow of fresh air must be guaranteed e.g. via non-closable openings in doors or windows and in combination with an air-intake/exhaust-air wall box or by other technical means.
- When carrying out maintenance work on the appliance, including replacing the light bulb, cut off the electricity supply to the appliance (remove the screw fuse from the holder or switch the circuit breaker off, or disconnect from the mains supply).
- When cleaning the appliance make sure no water gets inside the appliance. Use a moderately damp cloth. Do not spray the inside or outside of the appliance with water. Do not use a steam cleaner. If water gets inside the appliance, it can cause damage.

Appliance description

The appliance is used to extract cooking fumes and smells from a cooking area and is normally installed in an overhead unit. This particular model can be used in the extraction mode or the recirculation mode.

Extraction model

The integrated fan extracts cooking fumes and smells from above the cooking surface. The air is cleaned through the grease filter and then fed through the exhaust air conduit to the outside.



When the appliance is in use, ensure there is a sufficient supply of fresh air to replace the air that is being extracted.

Recirculation model

Using an activated charcoal filter in the appliance

After passing through the grease filter, the fumes over the stove top are removed by an activated charcoal filter. The cleaned air then flows through the grating – above on the appliance – back into the room.

Using an air recycling cartridge (LRC1)

The appliance suctions the fumes over the stove top through the grease filter, which retains the grease particles. The air is then blown through a pipeline to the air recycling cartridge. An activated charcoal filter is installed in this cartridge, which rids the air of odours. The cleaned air is then aerodynamically blown back into the room through the exhaust grating.



The activated charcoal filter is more efficient if operated at the lower power levels.

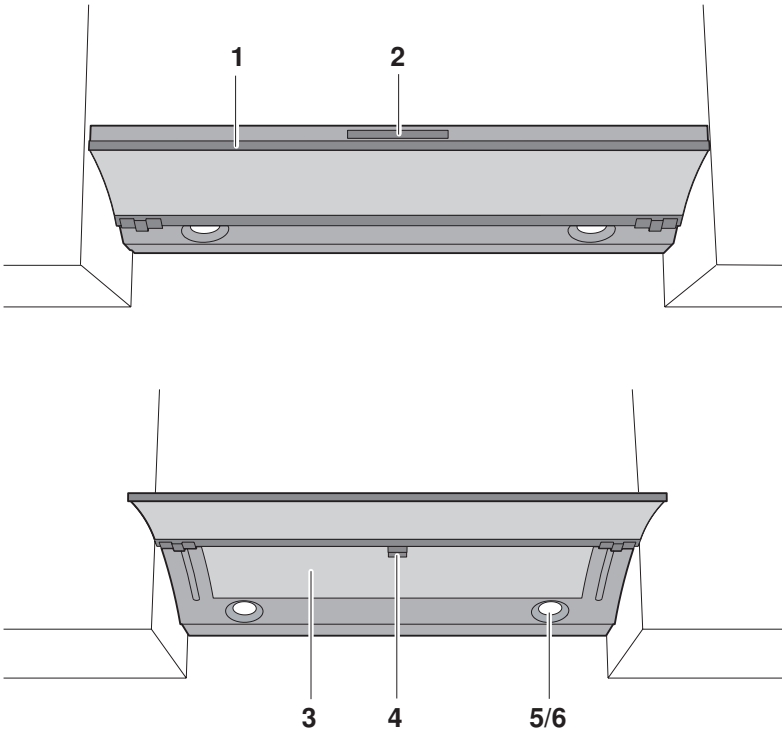
Equipment

- Glass shield, extractable
- 2 extractor fans with 4 power levels
- 1 metal grease filter
- Illumination
- 1 activated charcoal filter (not included in delivery)

The extractor fan has 4 power levels: 1, 2, 3, P

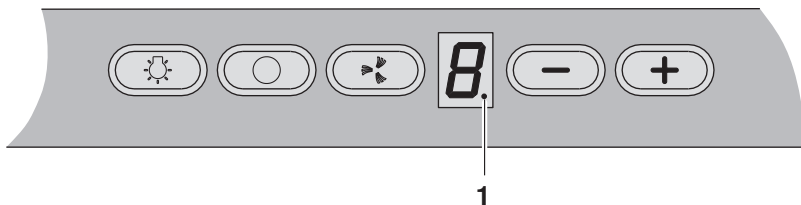
- 1 = low, 2 = medium, 3 = high power, P = intensive level.
- The levels 1 to 3 are suitable for continuous operation.
- The level P (power) is used for brief, intensive extraction of fumes, e.g. when searing. Level P is available for 5 minutes. After this time, operation automatically continues at level 2.







Construction



- 1 Glass shield (extractable)
- 2 Operating elements
- 3 Metal grease filter
- 4 Grip flap
- 5 Halogen spotlight
- 6 Halogen spotlight holder

Operating and display elements



- 1** Readiness indicator
-  Digital display/saturation indicator of metal grease filter and activated charcoal filter
-  Illumination ON-OFF
-  Ventilation OFF/resetting of saturation indicator
-  Automatic running-on
-  Decrease power level
-  Increase power level



Depending on the model and features, the specification of the appliance may differ from the standard specification described herein.

Use

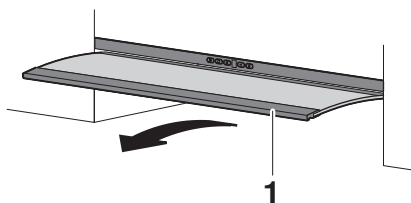


Once the appliance is connected to the mains electricity, the readiness indicator lights up.

Switching on the appliance


- ▶ Pull out the glass shield **1**.

The extraction fans can only be switched on if the glass shield is slightly pulled out.







The appliance operates most effectively when the glass shield is completely pulled out.

Switching the extractor fan on/off

- ▶ Pressing the  button switches the appliance on at power level 1. Pressing the button again selects the levels 2, 3 and P, respectively.




Level P is available for 5 minutes. After this time, operation automatically continues at level 2. To select power level P again, repeatedly press the  button.

- ▶ Pressing the  button selects the next lower power level. The fan cannot be switched off with the  button!
- ▶ To switch off the fan, press the  button.




We recommend immediately switching on the appliance to level 1. After cooking, allow to run at level 2 for about another 15 minutes (running-on time) so that the odours can be completely extracted.



Switching the automatic running-on function on/off

- ▶ To switch on the automatic running-on function during operation, press the  button.
 - The running-on time is activated. This is indicated and confirmed by the lighting up of the last selected power level and the readiness indicator.

The running-on times are individually specified for the respective power level.

- Power level 1 = 20 minutes
- Power level 2 = 15 minutes
- Power level 3 = 10 minutes
- Power level P = 5 minutes
 - After the specified time, the fans automatically switch off.
- ▶ To switch off the automatic running-on function, press the  button again.
 - The readiness indicator stops flashing. Operation continues at the set power level.

Switching the illumination on/off

- ▶ To switch on, press the  button.
- ▶ To switch off, press the  button again.

The illumination can always be switched on or off. It is independent of the operating mode or the position of the glass shield.

Saturation indicator of metal grease filter

The saturation indicator of the metal grease filter lights up after 40 hours of operation. The saturation level has been reached.

- The current extraction level flashes alternately with **F** in the digital display.

- ▶ The grease filter must be cleaned.



The saturation is not displayed in stand-by mode.







Resetting the saturation indicator

- ▶ Depress the  button for 3 seconds.
 - The indicator light goes out.

Activating/deactivating the saturation indicator of the standard activated charcoal filter




Only activate this function if the appliance is used as a recirculation model.

- ▶ To activate, hold the buttons  and  pressed until  lights up in the digital display.
- ▶ To deactivate, hold the buttons  and  pressed until  goes out in the digital display.

Saturation indicator for standard activated charcoal filter

The saturation indicator only functions if it has been activated. This indicator lights up after 160 hours of operation. The saturation level has been reached.

- The current extraction level flashes alternately with  in the digital display.

- ▶ The standard activated charcoal filter must be replaced.



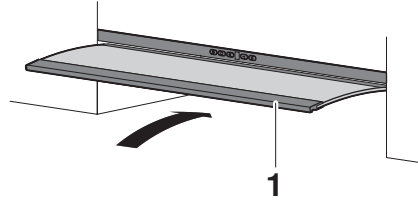
The saturation is not displayed in stand-by mode.

Resetting the saturation indicator

- ▶ Depress the  button for 3 seconds.
 - The indicator light goes out.

Switching off the appliance

- ▶ Fully insert the glass shield **1**.
 - This switches off the extraction fan and the illumination (stand-by mode).
 - The settings remain saved (exception: level P).



If the glass shield is pulled out slightly, the extractor fan switches to the set power level or the illumination switches on, providing it was switched on when the glass shield was fully inserted.

Inserting/pulling out the glass shield

- ▶ Fully insert the glass shield **1**.
 - The extractor fan automatically switches off.



In this position, only the stove top lighting can be switched on and off.

- The settings (power level and light) used during the last period of operation remain saved. These are reactivated once the glass shield is reopened. An exception is the power level «P».
- ▶ Pull out the glass shield **1** partially or completely.
 - In this position, the stove top lighting and the various power levels can be switched on and off at will.
 - The last used settings (power level and light) are reactivated. An exception is the power level «P». This setting is deleted and the ventilation must be reset.
 - If the stove top lighting was previously switched on in the closed position, the light remains uninterruptedly activated in the opened position as well.

Care and maintenance

Cleaning the housing



Take care that no water gets into the housing! If water gets into the housing, it can cause damage.

Do not use abrasive cleaners, scouring pads, steel wool etc. to clean the appliance as they can damage the surface.

Cleaning the outside/inside

- ▶ Clean the outside using a slightly damp cloth – and detergent if necessary – and wipe dry.

Grease and condensate water can build up around the grease filter on the inside.

- ▶ Clean using a slightly damp cloth – and detergent if necessary – and wipe dry.

Cleaning the grease filter

Under normal conditions of use, the grease filter must be cleaned at least once monthly or whenever **F** and the current power level flashes alternately in the digital display. With optimal care, the service life of the grease filter is unlimited.

- ▶ Clean the grease filter in the dishwasher.
- ▶ Select the dishwasher program «Intensive» – or «Heavy» – with warm pre-rinsing.



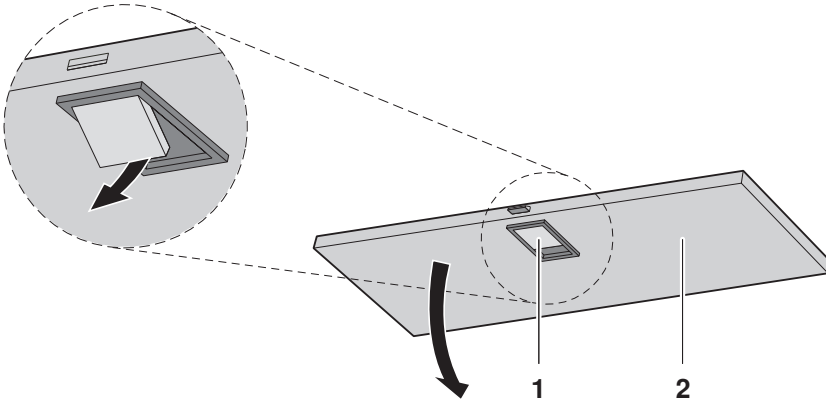
Grease filters can become discoloured due to cleaning. This in no way impairs their filtering effectiveness.

If a dishwasher is not available:

- ▶ Clean the grease filter in a rinsing bath.
- ▶ Soak the filter approx. 2 hours in a hot rinsing bath and then clean with a scouring brush.

Removing the grease filter

- ▶ Pull out the glass shield completely.
- ▶ Pull the grip flap **1** in the centre recess on the grease filter downward.
 - The grease filter **2** is unlocked and can be taken out toward the bottom.



Installing the grease filter

- ▶ Pull out the glass shield completely.
- ▶ Grasp the grease filter and make sure that the grip flap is facing down. Insert fixed centring pins at the back in the retaining slots in the housing.
- ▶ Ensure that all centring pins are seated in the correct retaining slots. Only then will the grip flap latch completely in place. The grease filter is correctly inserted if it lies flush with the housing.

Replacing the standard activated charcoal filter



Remove the appliance's fuse or switch the circuit breaker off.

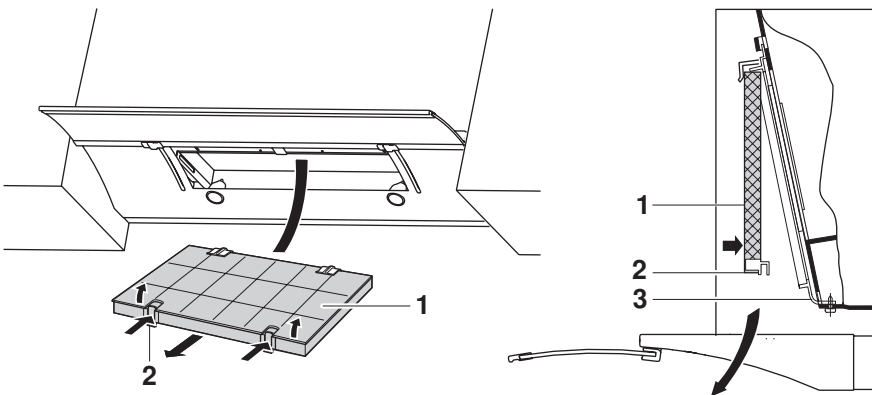
Standard activated charcoal filters are only used in the recirculation model.

The standard activated charcoal filter should be replaced after 3 to 6 months of operation. Standard activated charcoal filters cannot be washed or rejuvenated.



The dirty standard activated charcoal filter can be disposed of with the household waste.

- ▶ Pull out the glass shield completely.
- ▶ Remove the metal grease filter.
- ▶ Push the two red retaining slides **2** on the standard activated charcoal filter **1** upward while lifting the filter from below as you pull it out of the holder **3**.
- ▶ Slide the new standard activated charcoal filter upward under the bracket and fix it below on the holder **3**. Allow the red retaining slides **2** to latch in place.
- ▶ Reinsert the metal grease filter.
- ▶ Screw the fuse back in or switch the circuit breaker back on.



Cleaning and replacing the long-life activated charcoal filter



Remove the appliance's fuse or switch the circuit breaker off.

Long-life activated charcoal filters are only used in the recirculation model.

In contrast to the standard activated charcoal filter, the long-life activated charcoal filter can be cleaned and reactivated. With normal use of the appliance, the long-life activated charcoal filter should be cleaned every month. The long-life activated charcoal filter can be washed in the dishwasher at 65 °C (intensive program). The long-life activated charcoal filter should be washed separately so that no food remnants can harden on the filter. If no other options are available, the filter can also be soaked for an hour at 60 °C in a sink with a standard detergent. Afterward, rinse well.

To reactivate the activated charcoal, the long-life filter must be dried without its frame in an oven.

- ▶ Select top or bottom heating element or 100 °C hot air and allow the filter to dry 60 minutes on the wire shelf.



After about 3 years, the long-life activated charcoal filter must be replaced since its ability to absorb odours is reduced.

The dirty long-life activated charcoal filter can be disposed of with the household waste.

- ▶ Remove and clean the metal grease filter.
- ▶ Take out the long-life activated charcoal filter and reactivate it or replace it with a new filter.
- ▶ Reinsert the metal grease filter.
- ▶ Screw the fuse back in or switch the circuit breaker back on.

Replacing halogen spotlights



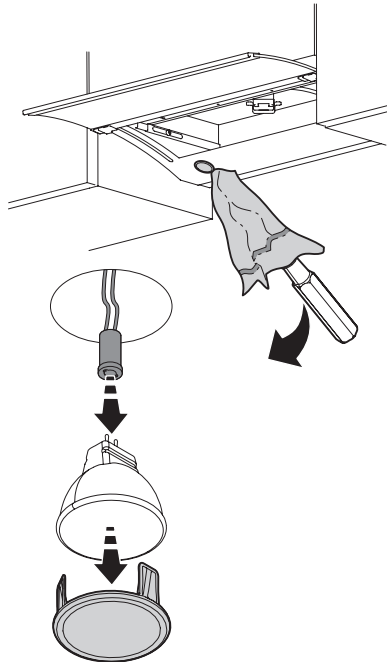
Unscrew the screw locking device and switch the circuit breaker off.

Halogen spotlights become hot during operation! Allow them to cool down first.

- ▶ Pull out the glass shield completely.
- ▶ Remove the grease filter.
- ▶ Carefully prise the halogen spotlight out of the appliance from underneath using a fine screwdriver and a cloth (for protection).

- ▶ Disconnect the 2-pin plug of the halogen spotlight. Do not pull on the cable!

- ▶ Remove the fitting from the halogen spotlight.
- ▶ Replace the defective halogen spotlight with another of the same type (max. 20 Watt)
- ▶ Re-attach the fitting to the halogen spotlight.
- ▶ Connect the 2-pin plug to the halogen spotlight.
- ▶ Insert the complete halogen spotlight into the appliance.
- ▶ Insert the grease filter and slide in the glass shield.
- ▶ Screw the screw locking device back on and switch on the circuit breaker.



Trouble-shooting

What to do if ...

... the illumination is not working

Possible cause	Solution
■ Fuse or circuit breaker for electrical installations in the home is faulty.	▶ Replace the fuse. ▶ Reset the circuit breaker.
■ Interruption in the power supply.	▶ Check the power supply.
■ The halogen spot is defective.	▶ Replace the halogen spot.

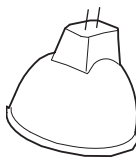
... the appliance does not ventilate sufficiently

Possible cause	Solution
■ The metal grease filter is dirty.	▶ Clean the metal grease filter.
■ The activated charcoal filter (for recirculation models) is spent.	▶ Replace the standard activated charcoal filter. ▶ Clean the long-life activated charcoal filter or replace it.

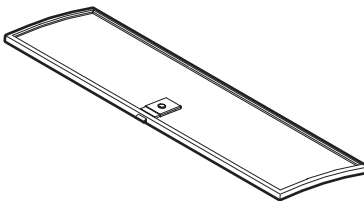
Accessories and spare parts

Please give model number and exact description when ordering parts.

Halogen spotlight (12 V / 20 W)

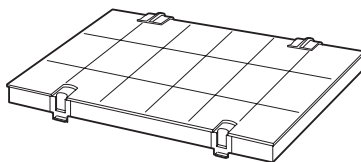


Metal grease filter



Standard activated charcoal filter

Long-life activated charcoal filter



The halogen spotlight is also available from specialist retailers.

Technical data

Electrical connection

- ▶ See identification plate.
 - ▶ Remove the grease filter.
 - The identification plate is located on the inside of the appliance.

Disposal

Packaging

- All packaging materials (cardboard, plastic film (PE) and polystyrene (EPS)) are marked and should, if possible, be collected for recycling and disposed of in an environmentally friendly way.


Disconnection

- Disconnect the appliance from the mains. With a fixed appliance, this is to be carried out by a qualified electrician!

Safety

- Disable the appliance to prevent accidents caused by improper use, especially through children playing.
- Pull the plug out of the mains socket or have the appliance disconnected from the mains by a qualified electrician. Then cut off the mains cable.

Disposal

- The old appliance should not be discarded as worthless rubbish. If disposed of correctly, the raw materials can be recovered for recycling.
- The  symbol on the identification plate warns that the appliance may not be disposed of in normal household waste.
- The appliance must be disposed of in accordance with local regulations on waste disposal. For more information on the handling, disposal and recycling of the product, please contact the local authorities, the local recycling facilities for household waste or the retailer from whom you purchased the appliance.

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Repair service



The 'Trouble-shooting' section will help you to carry out small repairs yourself, saving you the time and trouble of calling out a service engineer and the cost that goes along with it.

Whether you contact us about a malfunction or an order, please always state the serial number (FN) and the model type of your appliance. Enter these details below and also on the service sticker which comes with the appliance. Stick it in a conspicuous place or in your telephone or address book.

FN

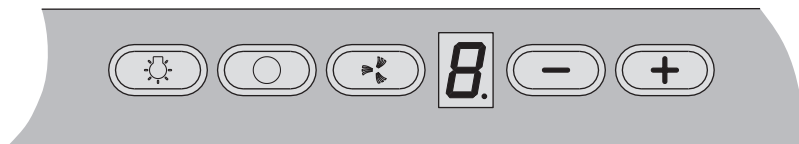
Appliance

You will also find the same details on the certificate of guarantee, the original sales invoice and the identification plate of the appliance.

- ▶ Remove metal grease filter.
 - The identification plate is located on the inside of the appliance.

Quick instructions

Please first read the safety precautions in the operating instructions!



Switching on

- ▶ Pull out the glass shield.


Extractor fan

- ▶ Press the  button.

Illumination

- ▶ Press the  button.

Switching off

- ▶ Press the  button
- or
- ▶ push in the glass shield.

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