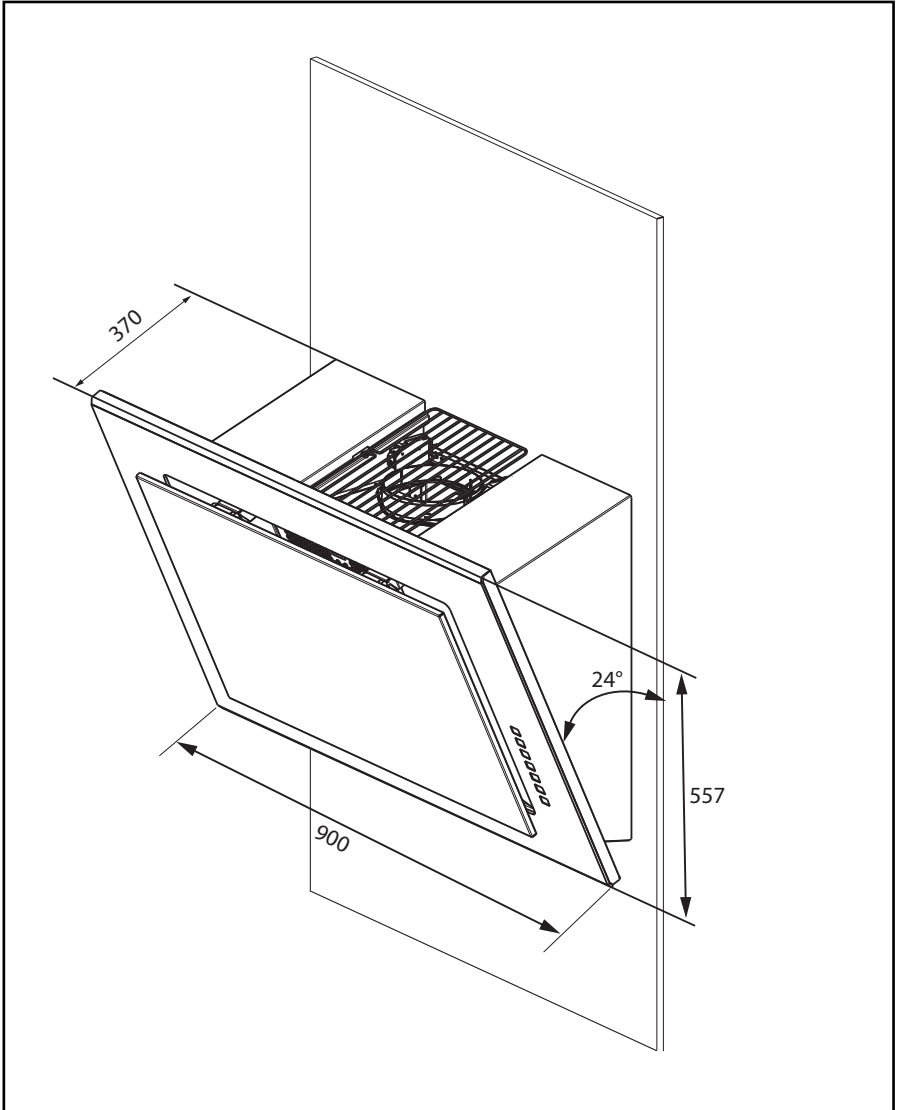
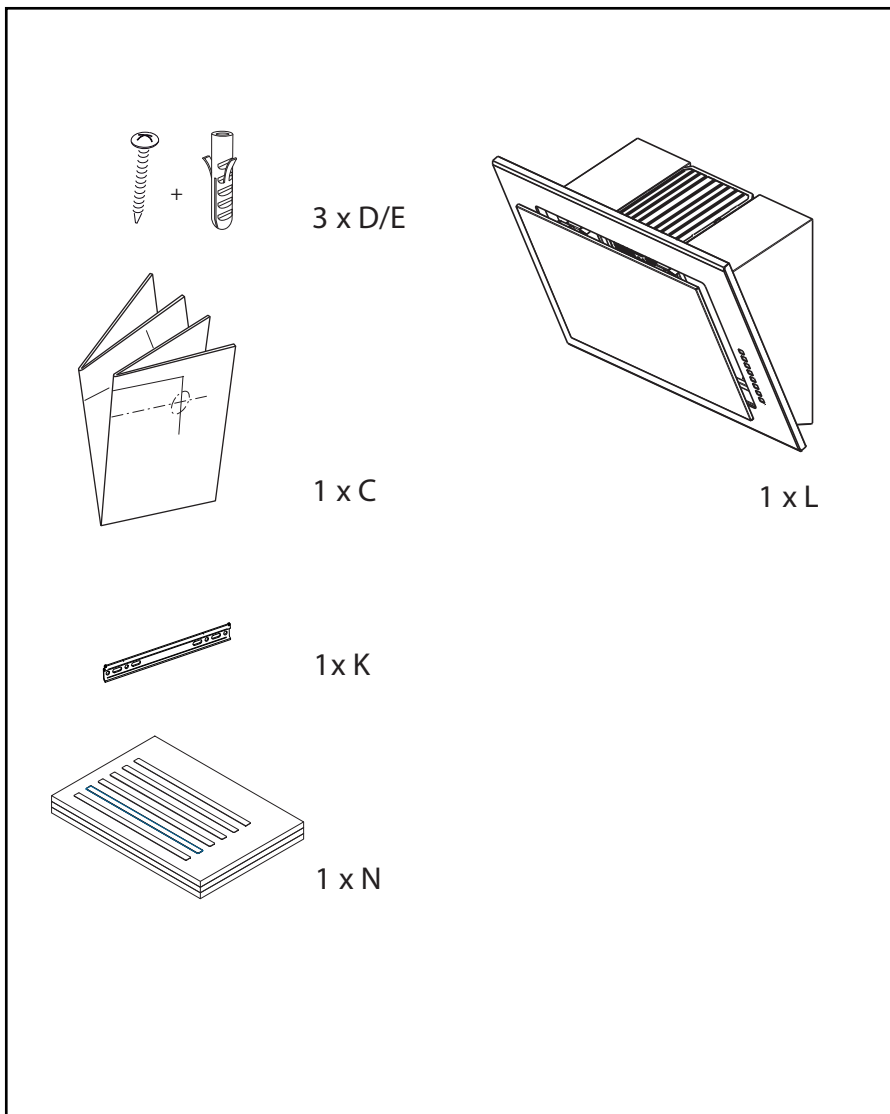


• 1



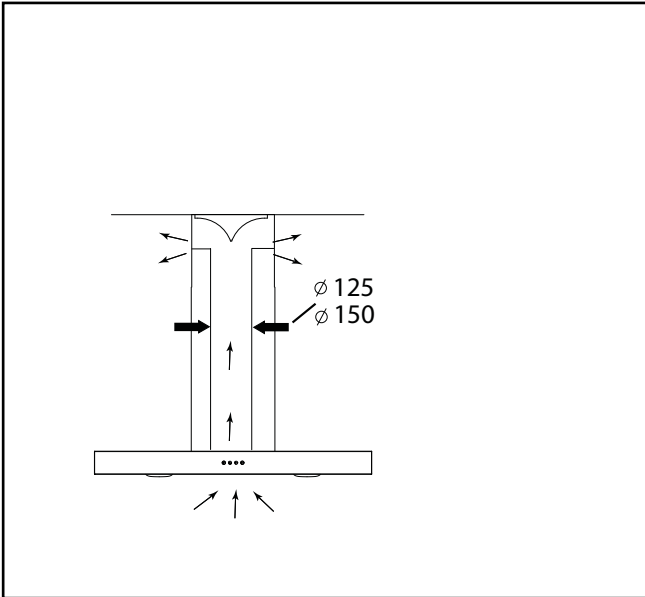
1.0

• 1

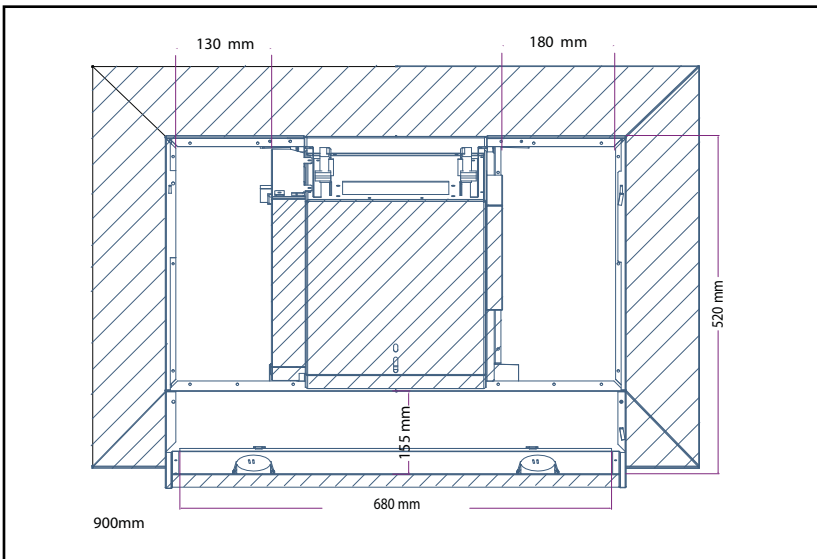


1.1

• 2

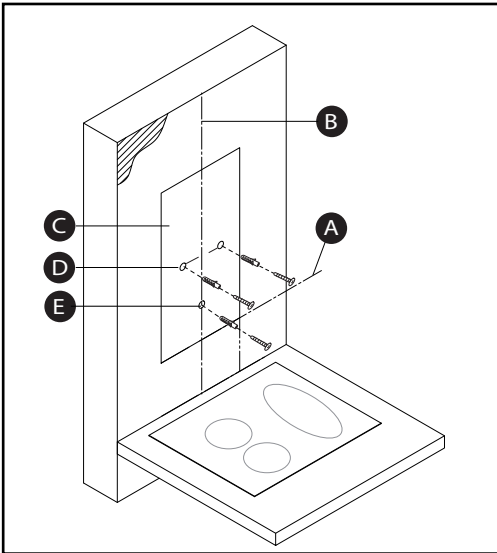


2.1

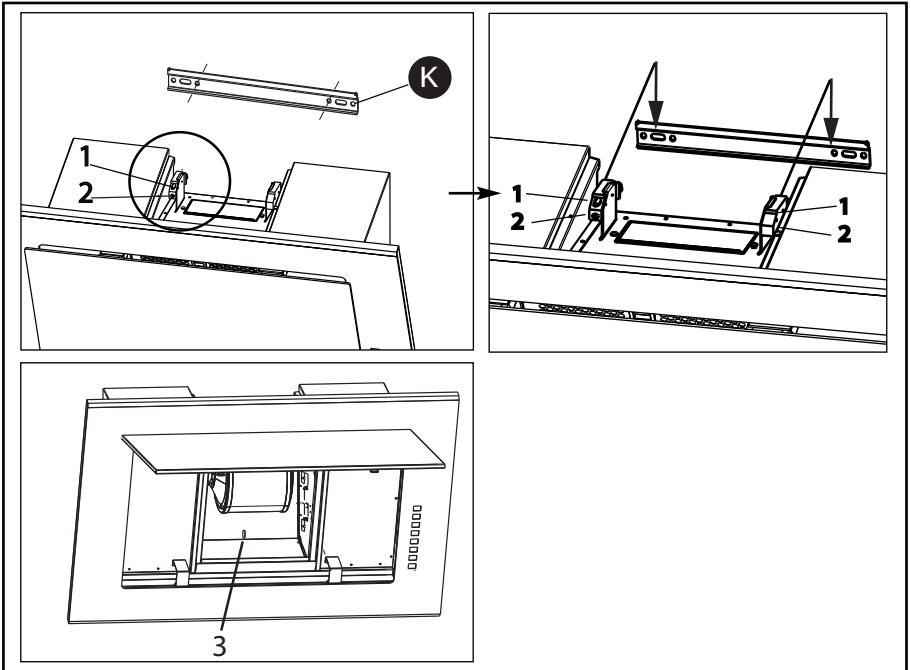


2.2

• 2



2.3



2.4

•3



Lotus icon

Lightbulb icon

10' icon

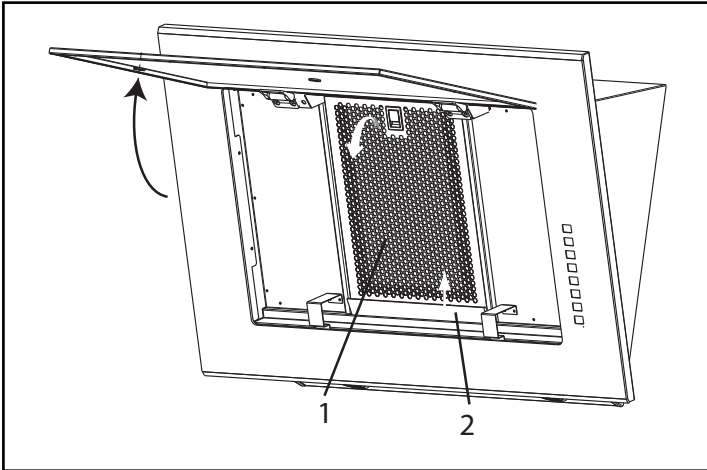
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BOOST

> 3

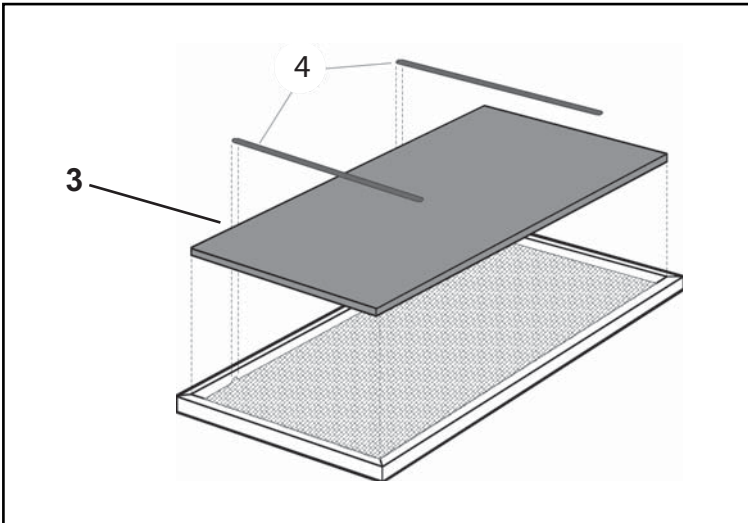
> 2

Power icon

• 4



4.1



4.2



DEAR CUSTOMER,

Discovering a De Dietrich product means experiencing the range of unique emotions.

The attraction is immediate, from the moment you set eyes on the product. The sheer quality of the design shines through, thanks to the timeless style and outstanding finishes which make each component an elegant and refined masterpiece in its own right, each one in perfect harmony with the others.

Next, comes the irresistible urge to touch it.

De Dietrich design makes extensive use of robust and prestigious materials, where the accent is place firmly upon authenticity.

By combining state-of-the-art technology with top quality materials, De Dietrich produces

beautifully crafted products to help you get the most from the culinary arts, a passion shared by all lovers of cooking and fine food. We hope that you enjoy using this new appliance.

Thank you for choosing a De Dietrich product.

CONTENTS



Important safety advice and precautions24

Identification26

Installation27
Electrical connection27
Fitting the hood27

Use28
Switching on/off28
Saturated filter cassettes28
Saturated carbon filters28
Changing speed.....28
Configuration in evacuation mode28
Time delay / deferred stop28
Eolysis function29
Eolysis function programming29
Fan auto-stop.....29
Light auto-stop.....29

Care.....30

Problems31

Environment.....32

Customer service.....33

IMPORTANT SAFETY ADVICE AND PRECAUTIONS

These instructions are also available on the brand's web site.

Please read this advice carefully before installing and using your appliance. These instructions are intended to protect your safety and the safety of others. Keep this manual with the appliance. If you sell or give the appliance to someone else, make sure that you also give them this manual.

- With a view to constantly improving our products, we reserve the right to make changes to their technical, functional or aesthetic characteristics in line with technological progress.
- To easily locate the make, model number, etc. of your appliance, we recommend that you note this information on the "After-Sales Service Department and Customer Support" page.

Important precautions

- This appliance was designed for use by private persons in their homes. Do not use it for commercial or industrial purposes or for any other purpose than that for which it was designed.
- When you receive the appliance, unpack it or have it unpacked immediately. Check its general appearance. Make a note of any reservations on the delivery slip and keep a copy.
- This appliance can be used by children aged under 8 and by persons with diminished physical, sensory or mental capacities, or persons without any experience or knowledge, provided that they are properly attended to or are given the instructions on how to use the appliance in complete safety and that any potential risks are anticipated. Children must not play with the appliance. The appliance must not be cleaned or maintained by unsupervised children.
- Caution: The accessible parts of this appliance may become hot when used with cooking appliances.
- The appliance can be disconnected by using an accessible power outlet or by incorporating a switch in the fixed lines, in accordance with installation rules.
- Do not modify or attempt to modify any of this appliance's characteristics. Doing so could be dangerous.
- The appliance should only be repaired by an approved specialist.

IMPORTANT SAFETY ADVICE AND PRECAUTIONS

- Always disconnect the hood before carrying out cleaning or maintenance.
- Never use steam or high-pressure tools to clean your appliance (due to electrical safety considerations).

Risk of asphyxiation

- Regulations on the evacuation of air must be complied with. Air must not be sent into a duct used to evacuate fumes from appliances that use gas or other fuels (this does not apply to appliances that only emit air into the room).
- The room must be suitably ventilated when the cooker hood is used at the same time as appliances that use gas or other fuels (this does not apply to appliances that only emit air into the room).

Risk of fire

- Flambé-ing food or turning on gas rings below the hood, unless they are covered by a pan is prohibited, since the flames could be sucked in and damage the appliance.
- Keep a constant watch on fryers used below the hood. When heated to very high temperatures, oil and fat can catch fire.
- Clean the appliance and replace filters at the recommended frequency. Accumulated deposits of grease could cause a fire.
- Using the hood above a solid fuel range (wood, coal, etc.) is prohibited.
- If the hood is installed above a gas-fired appliance, leave at least 65 cm between the top of the hob and the underside of the hood. If the instructions for a hob installed below the hood specify a distance greater than 65 cm, then that distance must be applied.

• *1 IDENTIFICATION*



1.1 - PARTS LIST

- C - Drilling template
- D/E - Plug and + screws (duct support)

- K - Fixing bracket
- L - Hood
- N - Carbon filters

• 2 INSTALLATION



ELECTRICAL CONNECTION

During installation and maintenance operations, the appliance must be disconnected from the mains; fuses must be isolated or removed.

The electrical connections should be made before the appliance is installed in its housing (2.2 Connection in white area).

Check that:

- the electrical installation is sufficiently rated,
- the supply wires are in good condition,
- the diameter of the wires complies with the installation requirements.

This appliance is supplied fitted with a 3-core (phase, neutral and earth) 0.75mm²H 05 VVF cable. It must be connected to a 220-240V single phase mains network via an IEC 60083 socket which must remain accessible after installation, in accordance with the installation rules.

The fuse in your installation must be 10 or 16A. If the mains cable is damaged, call after-sales service and so avoid any danger.

If the electrical installation in your home requires any changes in order to connect your appliance, contact a professional electrician.

If the hood malfunctions in any way, unplug it or remove the fuse for the circuit concerned.

The installation must comply with current regulations for the ventilation of rooms. In particular, air must not be evacuated into a duct used to evacuate fumes from appliances using gas or other fuels. Disused ducts may only be brought into service, if approved by a competent specialist. The evacuation line, whatever its

type, must not emerge in a loft space.

This hood is used in the recycling version (2.1) with an activated carbon filter (N) which retains odors (4.2: change of the carbon filter), it can be used in the evacuation version with the addition of optional chimneys.

Energy saving advice

To obtain the best performance from your appliance, limit the number of bends and length of the duct as much as possible.

ASSEMBLING THE HOOD

The distance between the hob (2.3) and the lowest part of the hood must be between 50 and 65 cm (use the template (C) supplied with your appliance).

- Draw a horizontal line (A) at the chosen height.
- Draw a vertical line (B) on the wall, centered with respect to the hob from the ceiling to the limit of the previous horizontal line (A).
- Place the drilling template (C) against the wall, use dowels and screws adapted to your type of wall.
- Drill the holes. Push in the ankles.
- Screw the fastening bar (K) to the wall.
- Completely unscrew the screws n ° 2 (2.4) to make the hook as far as possible.
- Place the product on the bar.
- Screw down the bottom screw n ° 2 to place the product on the wall.
- The screw of the top n ° 1 makes it possible to regulate the horizontability of the hood.
- Open the hood door, remove the cassette filter and install the anti-lifting screw (3).
- Place the charcoal filter on the cassette filter using the 2 metal fasteners (4).

• 3 USE




Note

This installation and user guide covers several models. Slight differences in the details and equipment may appear between your appliance and the descriptions given.


When the appliance is switched on for the first time, all the touch keys light and then switch off.


On/Off

Pressing the  key starts the hood in speed 1.


A long press on the  key stops the hood.


Saturated filter cassettes

The  key flashes (1 short flash) for 2 minutes after the hood is switched off to indicate that the filter cassettes should be cleaned (see the “cleaning the filter cassette” section).


Hold the  key press (for at least 2 seconds) to reinitialise the “saturation” function.




Saturated carbon filters

The  key flashes (2 short flashes) for 2 minutes after the hood is switched off to indicate that the carbon filters should be changed (see the “changing the carbon filter” section).

Hold the  key pressed (for at least 5 seconds) to reinitialise the “saturation” function.







Changing speed




The  BOOST function allows your hood to remain at maximum speed 4 for




8 minutes and then to switch to speed 2. After the hood has been started, you can change the suction speed by pressing on speed 2 (the  key lights) or  for speed 3 (the  key lights) for 10 minutes and then speed 2.


Configuring evacuation mode

Your hood must be switched off.



By default the hood is in recycling mode. Pressing and holding the  and  keys together (for at least 2 sec) allows you to switch between Evacuation and Recycling modes. The  and  keys light and the  or  keys flash.

A short press on the  key selects recycling mode (the  key flashes and the  key switches off).

A short press on the  key selects evacuation mode ( key flashes and the  key switches off).

A short press on the  key confirms the configuration (or automatically confirmed after 10 seconds).

Time delay / deferred stop


At the end of cooking, you can press the  key to switch off the hood. This function maintains suction at the selected speed for 10 minutes; the  key flashes.

To cancel the deferred stop, press the key again and the deferred stop is cancelled.




• 3 USE




Light


A short press on the  key switches the light on the hood on and off.



Eolysis function


A short press on the  key starts the function. For 1 hour the hood alternates between 5 minutes at speed 1 with 10 minutes off; the  key is lit and the  key flashes.






After 1 hour, the hood switches off on its own. To interrupt this function, press the  key again.


Programming the Eolysis function

A long press on the  key activates programming.

The  key flashes alternately with the  key, indicating the start of programming.

The number of presses on the  key is the desired number of program hours (maximum 9 = 9 hours).

The  key flashes alternately with the  key (the number of successive flashes is the number of hours selected). The program is confirmed automatically after 25 seconds or by a short press on the  key (the  key flashes alternately with the  key).

To cancel programming, press the  key.

Fan auto-stop

If you forget to switch off your hood, it will switch off automatically after 9 hours.

Light auto-stop

If you forget to switch off the light on your hood, it will switch off automatically after 9 hours.

Energy saving advice

Adjust the speed to the cooking mode and the number of pans. Use the rear burners on your hob for preference.

• 4 CARE



CLEANING THE OUTER SURFACES

To clean the outer surfaces on your hood, use soapy water and do not use scouring creams or scouring sponges.

4.1 - CLEANING THE FILTER CASSETTES

They must be cleaned after every 30 hours approximately of use or at least once a month. Use a brush, warm water and a mild detergent. Rinse and dry them carefully before putting back in place.

- Lift and hold the door.
- Slide the cassette filter (1) downwards.
- Remove the grease trap (2) by lifting it upwards.
- Wash, rinse and replace

4.2 - CHANGING THE CARBON FILTER

This filter holds odours; it should be replaced after approximately 120 hours of use.

Order these filters from your dealer.

- Remove the filter cassettes.
- Remove the two metal fixings (4)
- Remove the carbon filters (3)
- Fit new filter on to the filter cassettes.
- Re-position the 2 fixings (4).
- Fit the filter cassette back in place.
- Repeat this operation for all filter cassettes.

4.3 - CHANGING THE LED LAMPS

Contact after sales service.

• **5 PROBLEMS**



The hood does not work.

Check that:

- there is not a power cut.
- a speed has actually been selected.

The hood is not coping.

Check that:

- the motor speed selected is sufficient for the quantity of fumes or steam released.
- the kitchen is sufficiently ventilated to allow air to be taken in.
- the carbon filter is not saturated (hood in recycling mode).

The hood stops during operation.

Check that:

- there is not a power cut.
- the all-pole cut-off device has not tripped.

• 6 ENVIRONMENT



CARE FOR THE ENVIRONMENT

This appliance's packaging can be recycled. Recycle and contribute towards protecting the environment by disposing of packaging in local waste containers designed for this purpose.



Your appliance also contains a lot of recyclable material. This logo indicates that used appliances must not be mixed with other waste.

Appliance recycling organised by your manufacturer is carried out under optimum conditions, in accordance with European Directive 2002/96/EC on the disposal of waste electrical and electronic equipment.

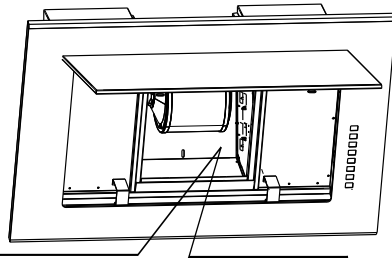
Contact your local authority or retailer for information on used appliance collection points close to your home.

Thank you for helping to protect the environment.

• 7 CUSTOMER SERVICE



Any repairs to your appliance must be made by a qualified professional accredited to work on the brand. When calling, please provide the full references of your appliance (commercial reference, service reference, serial number), so that we can handle your call better. This information appears on the manufacturer's nameplate on the equipment.



De Dietrich		220-240V - 50Hz	321 W
service :	type :	<input checked="" type="radio"/> 315 W	<input type="radio"/> 6 W
		B	MADE IN E.U.
Nr.		CE	
REF FILTER			