



## Instruction manual for downdraft hood

Model code: CE950





GB



The symbol on the product or on its packaging indicates that this product may not be treated as household waste. Instead it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product. For more detailed information about recycling of this product, please contact your local city office, your household waste disposal service or the shop where you purchased the product. This appliance is marked according to the European directive 2002/96/EC on waste electrical and electronic equipment (WEEE).

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# WARNINGS

\* The appliance is not intended for use by young children or infirm persons without supervision. Young children should be supervised to ensure they do not play with the appliance.

\* The air sucked can't be conveyed through or into a duct used to let out fumes from appliances fed by energy other than electric power (eg. centralized heating, radiators, water-heaters, etc.).

\* To evacuate the air outlet, please comply with the pertaining rules given by competent authorities.

The cooker hood, when evacuating the sucked air, could generate a negative pressure in the room- which can't exceed the limit of 0.04 mbar, in order to avoid the suck of exhausts deriving from the heat-source.

Therefore the room should be provided with air-intakes to allow a constant flow of fresh air.

\* When performing the electrical connections on the appliance, please make sure that them current-tap is provided with earth connection and that voltage values correspond to those indicated on the label placed inside the appliance itself.

\* Please disconnect the appliance from power mains, before carrying out any cleaning or maintenance operation.

If the appliance is not equipped with a nonseparable flexible cable and plug, or with another device ensuring omnipolar disconnection from the mains, with an opening distance between the contacts of at least 3 mm, then such disconnecting devices must be provided in the fixed installation.

If the appliance is equipped with a power cord and a plug, it shall be placed in such a way that the plug can be reached easily.

\* The use of materials which can burst into flames (flambé) should be avoided in close proximity of the appliance.

When frying, please pay particular attention to fire risk due to oil and grease.

Being highly inflammable, fried oil is especially dangerous. Do not use uncovered electric grills.

In order to avoid possible fire risk, all instructions for grease-filter cleaning and for removing eventual grease deposits should be strictly followed.

## USES

The appliance is already arranged both for filtering and for ducted performances. In its filtering version the air and fumes conveyed by the appliance are cleaned both by a grease filter and by an active coal filter, separately supplied, and put again into circulation.

In its ducted version, fumes are directly conveyed outside,.

This internal motor hood can be installed as built-in or freestanding version.

# INSTALLATION

At the beginning make sure that the package is intact and all the parts are unbroken, otherwise stop the installation and contact the dealer.

The manufacturer is not responsible for damages caused by product installation.

Before installing the appliance read all these instructions carefully.

## CE950 – FREE STANDING – FILTERING VERSION INSTALLATION

Extract the product from the packaging and lay it on a suitable place, a soft material such as sponge or fabric should be used to place the product on it.

Remove the grease filter inserting a hand tool or the tip of a knife in the dedicated oval opening of the grease filter FIG.1. Unhook the filter from the security cables.

After removing the grease filter, take the four screws away from the ceiling bracket , Fig. 2. Remove the ceiling bracket from the hood.

Open the hole as shown in fig. 3

Bring the ceiling bracket to the ceiling and drawing the hole to do (fig. 4), Drill the four holes by using an 8mm diameter twist drill.

Secure the ceiling bracket to the ceiling , by using the screws supplied.

Bring the hood into the ceiling bracket (fig. 2) and fix by supplied screws as shown in fig. 5.

Connect the appliance to the electric grid through the supplied power cable.

Install the charcoal filters in their place, over the grease filter.

Insert the grease filter again. Install the round grills in the upper part of the product, as shown in fig. 6, then block the grills in the upper part of the product with the four screws supplied, as shown in fig. 7

## **CE950 – BUILT IN – DUCTED VERSION INSTALLATION**

Extract the product from the packaging and lay it on a suitable place, a soft material such as sponge or fabric should be used to place the product on it.

Remove the grease filter inserting a hand tool or the tip of a knife in the dedicated oval opening of the grease filter FIG.1. Unhook the filter from the security cables.

After removing the grease filter, take the four screws away from the ceiling bracket , Fig. 2. Remove the ceiling bracket from the hood.

It is possible to choose one of the three outlets shown in Fig.3, install the air outlet plastic flange, the other outlets should be closed by specific caps as shown in fig. 8.

Make a niche where the product shall be installed, it should have a round opening with 700mm diameter and 175mm deep.

### **MAKE THE NICHE AFTER THE INSTALLATION OF THE PRODUCT AND AFTER THE CONNECTION OF THE AIR OUTLET PIPE.**

Consider in the niche a socket and the round pipe 150mm large, or having the same dimension, for the air outlet.

Bring the ceiling bracket to the ceiling and drawing the hole to do (fig. 4), Drill the four holes by using an 8mm diameter twist drill.

Secure the ceiling bracket to the ceiling , by using the screws supplied.

Bring the hood into the ceiling bracket (fig. 2) and fix by supplied screws as shown in fig. 5. It's possible to arrange the excursion of the ceiling brackets

Connect the appliance to the electric grid through the supplied power cable.

Connect the air outlet pipe to the hood flange.



# WORKING

Remote control  
channel radio control for cooker hood remote.

Technical data:

Alkaline battery powered: 12v mod. 23A

Operating frequency: 433.92 Mhz

Combinations: 4096

Max. consumption: 25mA

Operating temperature: -20° : +55°C



At first ignition, keep pressed the lighting button for 5 seconds



To light the cooker hood on or to light it off press the button.



To increase the speed up to the fourth one press the button.



To reduce the speed up to the second one press the button.



To go from a high speed back to the first one press twice the button.



To give power to the lights or to shut them down press the button.



To set the timer up press the button

The LED on the right side will start to flash  
(every 5 seconds), the hood will work for 10  
minutes at the selected speed and then it lights  
automatically off.

**The set suction speed is shown by the LED  
in the perimeter extraction channel .**

**Each LED colour corresponds to a different  
speed, as shown below:**

**First speed WHITE**

**Second speed LIGHT BLUE**

**Third speed BLUE**

**Fourth speed RED**

OPERATION MODE Standard configuration: Standard configuration requires all "cooker hoods – radio control – system" to be provided with the same transmission code. In the event two cooker hoods – radio control system are installed in the same room or nearby, each system may affect the operation of the another. Therefore, the code of one radio control system must be changed. Generating a new transmission code: The radio control system is provided with pre-set codes. Should new codes be required, proceed as follows: Press simultaneously buttons:



for two seconds. When Leds light on, press buttons



(within 5 seconds). Leds flashing 3 times indicate the procedure is completed. WARNING! This operation deletes permanently the preset codes.

Learning the new transmission code: Once the transmission code is changed in the radio control unit, the electronic central unit of the cooker hood must be made to set the new code in the following way:

Press the main power-off button of the hood and then restore power to the electronic control unit. Within the next 15 seconds, press the Light Button to synchronize the central unit with the code. Reset of the Factory configuration: To restore the Factory configuration, follow the procedure described below: press simultaneously but- tons



for 2 seconds. When Leds light on, press buttons



(within 5 seconds). Leds flashing 6 times indicate the procedure is completed. WARNING! This operation deletes permanently the preset codes.

Emergency button: In the event that the radio control does not work, use the emergency button to switch the appliance off. After any necessary repairs have been performed, reset the emergency button.

# MAINTENANCE

An accurate maintenance guarantees good functioning and long-lasting performance.

\* Particular care is due to the grease filter

The grease filter is fixed through magnets, therefore it is sufficient to insert a hand tool or the tip of a knife in the dedicated opening and push upwards in order to pull the filter out of its place.

See Fig. 1

In order to remove the filter from the hood, unhook the two security cables opening their snap-hooks.

The active charcoal filter has to be removed after the extraction of the grease filter by pushing its special plastic handle.

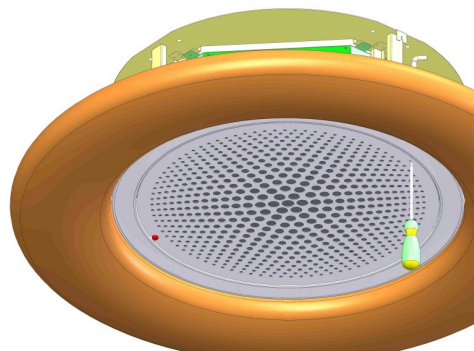
The grease filter can be cleaned by hand-washing or in dishwasher. If cleaning in a dishwasher, please do not clean dishes at the same time as the filter to prevent food getting stuck in the filter..

The active charcoal filter has to be replaced in relation to its use, at least once every six months. These can be purchased from [www.caple.co.uk](http://www.caple.co.uk).

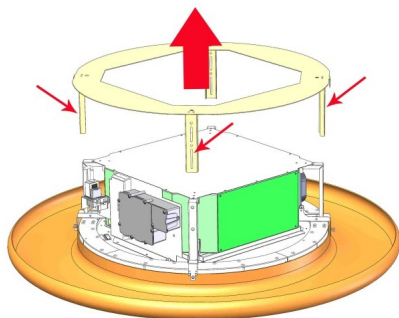
To clean the appliance itself tepid water and neutral detergent are recommended, while abrasive products should be avoided.

The power cord must be replaced only by qualified person, please contact Caple Service.

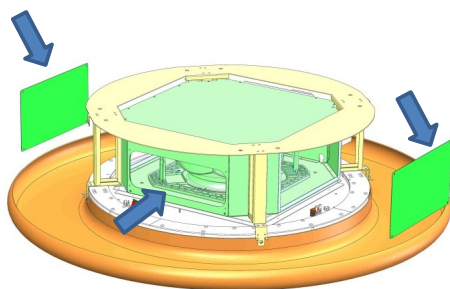
The LED lamps must be replaced only by qualified person, please contact Caple Service.



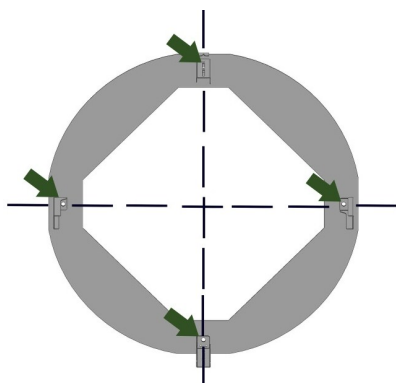
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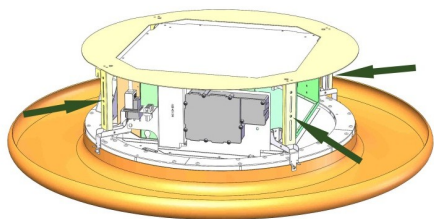
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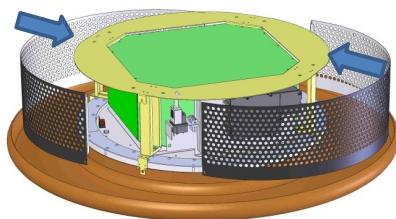
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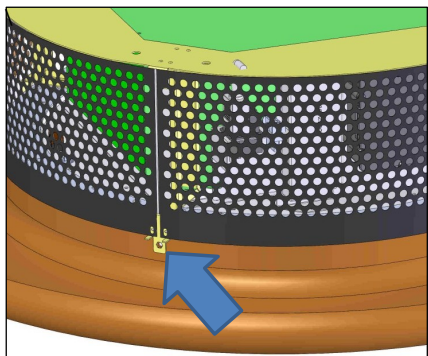
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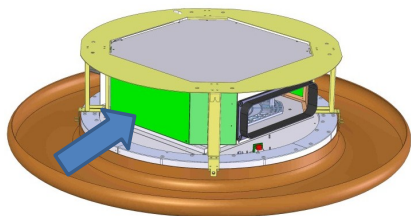
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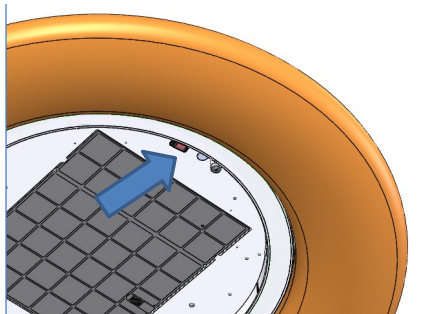
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