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# omega

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Instructions for the Use and Care and Installation of

**ORS6WXA**

**Slide-out Rangehood**

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**DO NOT**

**OPERATE THIS APPLIANCE BEFORE READING THE INSTRUCTION BOOKLET**

## APPLIANCE DETAILS

Voltage:	220-240V
Frequency:	50Hz
Lamp Max:	2x28W E14 Halogen
Rated Input Power:	256W

## GENERAL INFORMATION

Before installing and operating the range hood, carefully read the following important information regarding installation safety and maintenance. Keep this information booklet accessible for further consultations.

The appliance has been designed to exhaust cooking fumes through the hole in the top of the unit only. The fumes can be exhausted externally using optional ducting, or it may be used to re-circulate the air back into the room (charcoal filters are required for re-circulating installation).

Before installation, please ensure that the following have been supplied and that the tools listed below are readily available.

## WHAT IS SUPPLIED

Range hood (including one way valve for ducting) x 1  
Installation kit (long screws x 4, short screws x 2, long bolts x 6, short bolts x 2, washers x 6, plastic plugs x 4, small brackets x 2, long bracket x 1) x 1  
Instruction booklet x 1

**Note: Flexible tubing and charcoal filters are NOT supplied with the unit.**

## WHAT MAY BE NEEDED FOR INSTALLATION

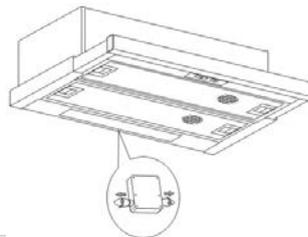
Electric Drill	Duct Tape
Tape Measure	Jig Saw
Spirit Level	Ladder
Screwdrivers	Torch (If natural lighting is minimal)





## REPLACING THE BULBS

1. Switch the unit off and disconnect from the mains power.
2. Open the aluminium filter.
3. Unscrew the light bulb carefully and replace it with a similarly rated halogen light bulb (230V E14 base 28W MAX).
4. Replace the aluminium filter.



## CLEANING

### SAFETY PRECAUTION

Before cleaning your range hood or performing any maintenance, please ensure that the range hood is turned off at the power point.

Do not use abrasive cleaners to clean the range hood. The use of warm soapy water and a cloth are recommended. Ensure that the range hood is cleaned regularly, as a build-up of grease and fat may occur otherwise.

The filters on the range hood must be cleaned regularly to maintain efficiency, and prevent grease build up. It is recommended that this is undertaken every 4 – 6 weeks, depending on frequency of use.

The filters can be cleaned with warm soapy water or a cloth, or they may be washed in a dishwasher. If washed in a dishwasher, discolouration may occur to the mesh and frame.

Cleaning of the range hood must be performed as described above, otherwise there is a possibility of a fire hazard due to grease and fat build up.

If the range hood is fitted with charcoal filters (for re-circulating) it is recommended that the filters be changed every 3 – 4 months. Filter replacement will ensure correct function of the range hood, and ensure that the air being re-circulated back into the room is clean.

## TROUBLE SHOOTING

Fault	Possible Cause	Solution
Light on, but motor does not work	Fan switch turned off	Select a fan switch position.
	Fan switch failed	Contact Everdure Service.
	Motor failed	Contact Everdure Service.
Light does not work, motor does not work	House fuses blown	Reset/Replace fuses.
	Power cord loose or disconnected	Refit cord to power outlet. Switch power outlet on.
Oil leakage	One way valve and the air ventilation entrance are not tightly sealed	Take down the one way valve and seal with sealant.
	Leakage from the connection of U-shaped section and cover	Take U-shaped section down and seal.
Lights not working	Broken/Faulty globes	Replace globes as per this instruction.
Insufficient suction	The distance between the range hood and the gas top is too far	Refit the range hood to the correct distance.
The Range hood inclines	The fixing screw not tight enough	Tighten the hanging screw and make it horizontal.

**NOTE:** Any electrical repairs to this appliance must conform to your local, state and federal laws. Please contact the service centre if in any doubt before undertaking any of the above.

Always disconnect the unit from the power source when opening the unit.