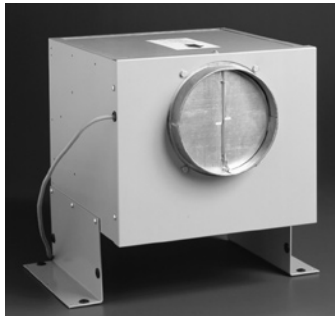




## Instruction manual for Extractor Motor

Model code: DDMEXT2





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).

**Warnings!**

- The air outlet of the appliance must not be connected to a flue which is used for exhausting other fumes from appliances, such as a central heating, boilers etc..
- Ensure the external exhausting of the fumes, comply with the regulations in force.
- Ventilate the room suitably according to the laws in force when the appliance is working together with gas, oil or coal burning appliances, at the same time.
- The motor of the peripheral exhausting group is powered by the cookerhood placed in the kitchen.
- Before connecting the cooker hood to the mains supply, make sure that the voltage indicated in the rating plate corresponds to the mains voltage in the home.
- Before carrying out any sort of maintenance or cleaning operation, make sure that the appliance is disconnected from the electrical mains.
- Appropriate maintenance ensures good working and good performance in the long run.

**Advice for good performance of the appliance:**

- Use an exhausting pipe with the necessary minimum length.
- A few bends with a maximum 90° bending angle.
- Materials in accordance with the directives.
- Avoid any drastic change in the section (constant diameter: □ 150 mm. advised)
- Read the mounting and operating instructions of the exhausting cookerhood carefully.
- The manufacturer cannot be held responsible for a decrease of the air flow or for an increase of noise level caused by non-compliance with the instructions above.


**Warning!**

**The the DDMEXT2 suction centrals can be connected to any other products from the same manufacturer if they are equipped with the External Motor version.**

**In case they are connected to products from other suppliers, the SCET-1 central unit can command them.**

**The manufacturer cannot be held responsible for damages caused by a incorrect use. No guarantee or indemnity will be due.**

## DDMEXT2 (fig. 1)

**Warning! The peripheral exhausting group (remote fitted extraction motor) is built in class II (symbol  on the rating plate), therefore it must not be earthed.**

The appliance is designed to exhaust fumes and odours very silently and in the best way. It must be installed in the house and connected to the cookerhood, which is in the kitchen (fig. 2) or to the SCET control unit 1.

**Types of installation:** to make the installation easy, the appliance can be fixed on the wall, on the ceiling or on the floor in a horizontal position (fig. 3 ) or vertically (fig. 4) to the fixing level.

**Note: in the vertical fixing, the brackets supplied can be used only on the longest side (fig. 6).**

**Installation of the appliance:** after deciding the position and the type of installation, insert the anti-vibration rubber caps in the holes of the brackets supplied (fig. 5C).

**The rubber caps must be put on the sides which are in contact with the wall.**

Put the brackets (fig. 5A) on the remote fitted extraction motor by matching its holes with those of the brackets. Fix with the screws supplied (fig. 5B).

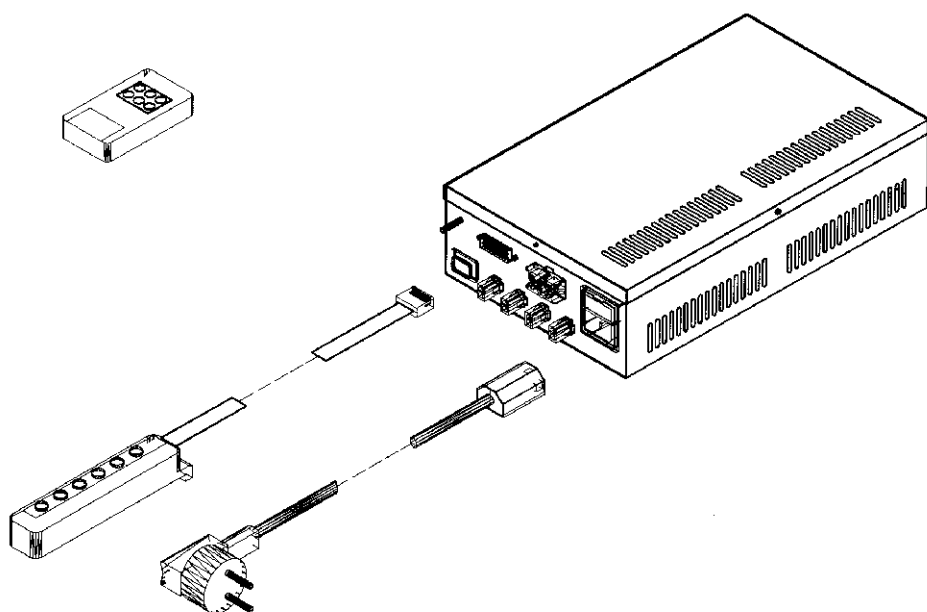
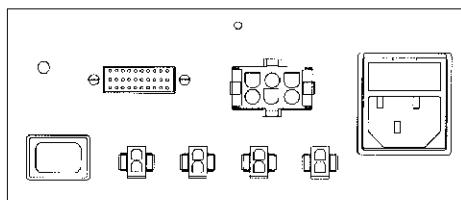
Put the group on the point previously chosen for the installation and mark the points on the wall where the holes must be drilled.

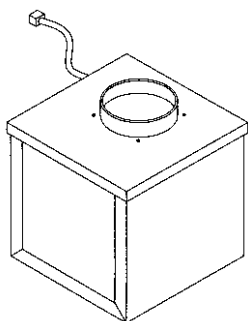
Insert the dowels supplied in the holes (fig. 6A). Put the remote fitted extraction motor on the wall by matching the holes of the brackets with the plastic dowels. Screw with the screws supplied (fig. 6B).

**Connection of the pipes:** the appliance is fitted with an entrance and an outlet to connect the pipes. Before connecting the exhaust pipes, check the direction of the air shown on the external label (fig. 7). Connect the pipes and fix them with appropriate metal clamps (exhaust pipes and metal clamps have to be supplied by the installer). The pipe (fig. 7A) must be connected with the cookerhood placed in the kitchen, and the pipe (fig. 7B) must be directed outside the building.

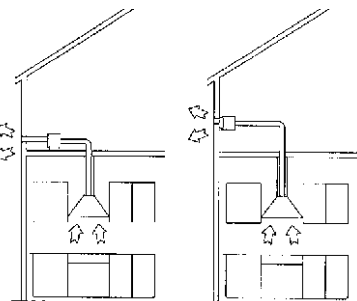
**Electrical connection of the hood:** the appliance is equipped with a 7m electrical cable with a six-pin connection at one end. Insert it into the hood's connection (External Motor version) or into the SCET-1 central unit (see fig. 8 for the end result).

# SCET - 1

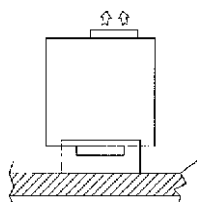




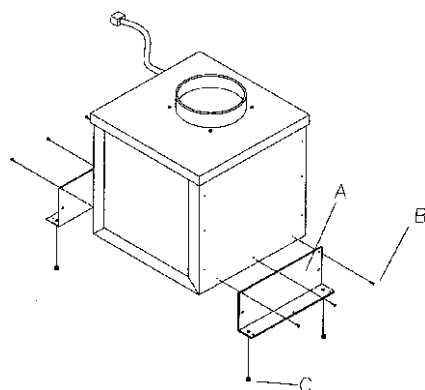
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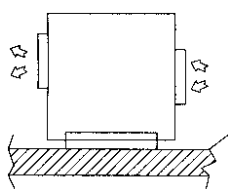
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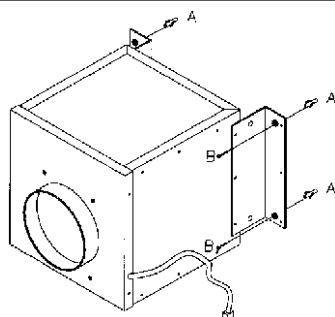
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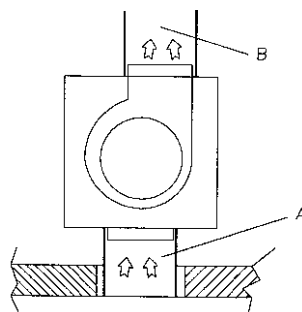
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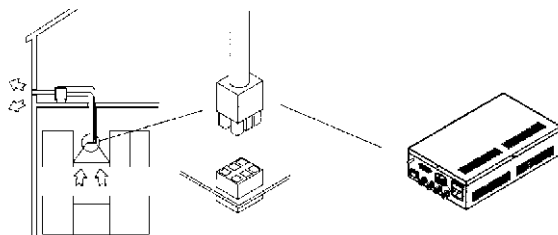
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