

GB

## WALL HAIRDRYER

### OPERATING INSTRUCTIONS

(Read carefully and conserve)

#### General remarks

1) This appliance has been tested during the assembling when were controlled its functionality and safety. In any case before the use control if there are some external damages caused by the transportation. If doubtful don't make use of the appliance and consult one of our service centers.

The packing elements (foam polystyrene - plastics bags,etc.) are never to be kept within reach of children, animals and disables or wasted in the environment being them possible sources of danger.

2) This appliance is to be used only for the purpose for which it was designed. Then the manufacturer is not responsible for any damage coming from inappropriate, wrong and irrational uses.

3) In case of trouble and/or bad running switch-off the appliance, don't try to repair it and consult a technical service center. The non-compliance with our suggestion may involve the safety of the appliance.

4 Don't use the appliance when your hands are wet or place it where accidentally may fall into washbasins or water bowls.

5) Don't block the air aspiration grilles.

6) When you decide to make no more use of the appliance get harmless any part of the hairdryer that could be dangerous above all for the children who may play with this appliance out of service.

7) No child or disable is allowed to use the appliance without a suitable surveillance.

8) Don't insert fingers, pens or other objects through the hairdryer grilles.

#### Instructions for use

The appliance has a switch to be pressed continuously during the use and a three positions switch to have 3 air temperatures.

Mod. **190 I** and **190 IRB** arrange a switch situated on the base of the wall bearing permitting, in the 0 position, to disconnect the appliance from the electric network to have better safety conditions when cleaning.

Mod. **190 IRB** in addition to the above switch this model arranges an euro-american-australian 115/230 V shaver socket.

This socket has a protective device cutting the voltage in case it is used for feeding of too high loads.

#### Cleaning

Before carrying out whatever cleaning operation, disconnect the appliance 190 from the socket. As for the models 190 I and 190 IRB are concerned put the switch situated on the base of the wall bearing on the position 0 and bring it to the position 1 again once finished the job.

For the mod. 190 D and 190 RBD, push the TEST switch before cleaning and push RESET after cleaning.

Use a cloth moist with water or soft detergents.

#### Installation

Before connecting the appliance to the mains line be sure that the values stated on the plate correspond to network's ones.

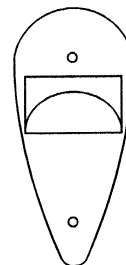
Fasten the appliance on a solid surface never over bath tubs - inside shower boxes or similars.

#### 190

1. Drill according to the picture and insert the dowels.

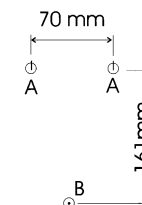


2. Fasten the hairdryer bearing on the wall by means of the screws supplied.

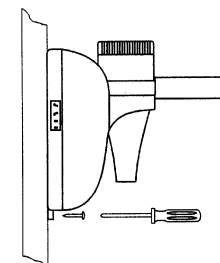


#### 190 I / 190 IRB / 190 D / 190 RBD

1. Drill according to the picture, insert 2 dowels and 2 screws in A, insert a dowel in B  
2. Hook the appliance to the two screws placed in A.



3. Secure the appliance by screwing the last screw in B.



#### Guarantee

This appliance has a year guarantee from the purchase date that must be proved by a paper valid for tax purposes issued by an authorized reseller (delivery note, invoice or voucher).

For this guarantee the purchaser has the right to have a free replacement of the parts having construction defects or faulting materials (goods delivered exfactory).