DESCRIPTION

- A Indicator light
- **B** Function selector
- **C** Thermostat
- **D** Timer
- **E** Slide switch
- **F** Timer pointer

Electrical connections

- Before plugging the appliance into the mains, make sure the voltage of your mains supply corresponds to the voltage (V) specified on the rating plate and that the socket and power line are adequately dimensioned for the power (W) indicated.
- If you use more than one appliance simultaneously, make sure the mains supply is able to deliver the power required.

Using in the bathroom

If the appliance is used in a room with a bath or shower, respect the safety distances shown in fig. 1 and always position it away from taps, basins, showers, etc.

OPERATION AND USE

- 1. Plug into a mains socket.
- 2. Turn the thermostat dial to maximum.
- 3. **Summer mode (fan only):** turn the function selector to the **\$** position (the light (**A**) comes on).
- 4. Turn the function selector dial (**B**) to the position to retain the time set only (the light (**A**) is on).
- Low power operation: turn the function selector to position 1 (in models with two fan speeds, the fan operates at minimum). The light (A) is on.
- Medium power operation: turn the function selector to position 2 (in models with two fan speeds, the fan operates at maximum). The light (A) is on.
- High power operation: turn the function selector to position 3 (in models with two fan speeds, the fan operates at maximum). The light (A) is on.
- 8. **Turning off:** turn the function selector to the "0" position (the light (**A**) goes off).

Setting the thermostat

Position the lever on the thermostat (\mathbf{C}) on maximum "+". When the room has reached the required temperature, slowly move the thermostat lever towards the \mathbf{X} position until you hear a click and the fan goes off. The thermostat will then keep room temperature at the selected level automatically.

Frost prevention mode

With the function selector (**B**) in position 3 and the thermostat (**C**) lever in position \bigstar , the appliance maintains room temperature at about 5°C, preventing freezing with minimal energy consumption.

Programming the 24 hour timer

To operate the appliance without the timer, place the timer slide switch (\mathbf{E}) on \mathbf{I} . To operate the appliance at set times, place the timer slide switch on \mathbf{O} and proceed as described below:

- Check the time on a clock or watch. If, for example it is 10:00, turn the numbered programming disk until the number 10 coincides with the pointer (F) marked on the programming device.
- Set the periods of time when you want the appliance to operate by pushing the teeth outwards. Each tooth corresponds to a 15 minute period. At the end of this procedure, sectors corresponding to the operating periods can be seen.
- The appliance will now operate automatically each day with the same settings. (Important: the appliance must always be plugged into the mains socket)
- To modify the settings, push the teeth back to the original position (teeth inwards) and programme the new operating times.
- To turn the appliance off, turn the power selector to "0". In this position, the time will not be retained. If on the other hand you want to retain the time set, turn the power selector (**B**) to the (**C**) position.

The following tables show operation of the timer in the ON and OFF position.

TIMER IN POSITION ()

| Slide switch | Power selector | Operation |
|-----------------|-------------------|---|
| 0 | 3 | Programming active. The appliance operates at high power. The time is retained. |
| | 2 | Programming active. The appliance operates at medium power. The time is retained. |
| | 1 | Programming active. The appliance operates at low power. The time is retained. |
| | C | Appliance off. The time is retained. |
| | * | Programming active.The appliance functions in fan mode.The time is retained. |
| | 0 | Appliance off. The time is not retained. |

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|---------------------------------------|-------------------|--|
| Slide switch | Power selector | Operation |
| I | 3 | Programming not active. The appliance operates continuously at high power. The time is retained. |
| | 2 | Programming not active. The appliance operates continuously at medium power. The time is retained. |
| | 1 | Programming not active. The appliance operates continuously at low power. The time is retained. |
| | C | Appliance off.The time is retained. |
| | * | Programming not active. The appliance functions in fan mode. The time is retained. |
| | 0 | Appliance off. The time is not retained. |

MAINTENANCE

- Always unplug from the mains socket before cleaning.
- Clean the air intake and outlet grills regularly.
- Never use abrasive powders or solvents to clean the appliance.

TECHNICAL CHARACTERISTICS

Power supply See rating plate
Absorbed power "