

## DESCRIPTION

- A Mode selector
- B Thermostat
- C Indicator light
- D Tip over switch
- E Filter protection grille
- F Filter

## USE

### Installation

The appliance can be used on any horizontal surface. Do not overload the electrical circuit. Avoid using the same socket for other appliances.

### Electrical connection

Before plugging into the mains, make sure the voltage of your mains supply corresponds to the value V indicated on the appliance and that the socket and power line are appropriate for the load required.

### Operation and use

1. Make sure the selector (A) is in the "0" position before plugging the appliance into the mains socket.
2. Plug into the mains socket.
3. Turn the appliance on by placing the thermostat (B) in the Max position and the mode selector (A) in one of the following positions: ❄️/1/2/3.

### The following modes are available:

- Summer mode (fan only): turn the mode selector to the ❄️ position (the light comes on).
- Low power operation: turn the mode selector to position "1".
- Medium power operation: turn the mode selector to position "2".
- High power operation: turn the mode selector to position "3".
- To turn the appliance off: turn the mode selector to the "0" position and the thermostat to the ❄️ position, then unplug from the mains.

### Adjusting the thermostat

When the room has reached the required temperature, turn the thermostat (B) slowly anticlockwise until you hear a "click". The thermostat will then keep room temperature at the selected level automatically.

### Frost prevention mode

With the thermostat dial at minimum ❄️ and the mode se-

lector (A) on "3", the appliance maintains room temperature at about 5°C, preventing freezing with minimal energy consumption.

## MAINTENANCE

- Always unplug from the mains socket before cleaning.
- During the season when the appliance is in use, clean the air intake and outlet grilles regularly using a vacuum cleaner.
- To clean the filter, remove the rear grille (E) by pulling it outwards. Remove the dust filter (F) which retains impurities in the air drawn in from the room, blow on it lightly then replace in the appliance.
- Never use abrasive powders or solvents to clean the appliance.

## TECHNICAL CHARACTERISTICS

Supply voltage	See rating plate
Absorbed power	"