

DESCRIPTION

- A** ON/STAND-BY button
- B** +/- adjustment buttons
- C** MODE button (selects the operating mode)
- D** "ECO plus" button
- E** Timer button
- F** Swing button
- G** Remote control receiver
- H** Remote control
- I** Indicator light
- J** Air intake grille
- K** 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 the appliance into the mains socket, check that the mains power supply corresponds to the value indicated on the rating plate and that the mains power supply is adequate for the load.

Mounting the base

- Fit the two parts of the base together, matching the guide pins on the front with the recesses on the back and snapping the two clips into place (fig. A and fig. B).
- Turn the appliance upside down and position the assembled base on the appliance in order to couple the two openings with the two tabs on the appliance, tilting it as shown in figure C, consequently turn the base down till the two frontal teeth snaps into position (figure D).
- Assembly time: approx. 5 minutes.
- Optional screw
 - Fasten the tower to the base using the screw provided to achieve extra stability (figure D).
 - Tools needed and estimated time:
 - 1 Phillips head screwdriver type PH 2 x 100
 - 1 screws (included)
 - Assembly time: approx. 2 minutes.

Operation and use

- Plug into the mains socket.
- The appliance emits a beep. The indicator light (I) comes on and remains lit while the appliance is powered.
- The appliance switches to stand-by. A dot flashing

on the display means the tip over device has been activated. See paragraph: "Safety functions".

- Press the ON/STAND-BY (**A**) to turn the appliance on. It begins heating the room according to the current settings.
- Press the MODE button (**C**) to select one of the following operating modes:
 - **Fan** 
In this mode, only the fan operates and the appliance does not heat the room.
 - **Freeze prevention** 
In this mode, the appliance keeps the room at a temperature of 7°C to avoid freezing.
 - **Heating**
In this mode, the desired temperature can be selected by pressing the adjustment buttons + and - (**B**):
 - **Heating Silent+** 
The appliance operates at minimum power, automatically reducing energy consumption and noise level. The tones emitted by the commands are lower than in other modes for even more silent operation.
 - **Heating** 
The appliance operates at medium power.
 - **Heating** 
The appliance operates at high power to heat the room rapidly.
 - To turn the appliance off, press the ON/STAND-BY button (**A**). The display may visualize a countdown for about 6 seconds.

 **Please note:** Room temperature can be displayed in either °C or °F. To change the unit of measurement for the temperature, press the + button for a few seconds, then release.

"ECO plus" function

The "ECO plus" function is available in Heating 1, 2 and 3 modes only. To activate the function, press the "ECO plus" button (**D**). When this function is active the appliance automatically sets the most appropriate power level to guarantee optimum comfort while reducing energy consumption. While the "ECO plus" function is active, the appliance may switch automatically to a lower heating power than the one displayed. This may happen a number of times in an hour.

Swing button

To distribute the air flow over a wider surface, press the swing button (**F**) . The appliance starts swinging to the right and left. To stop the appliance in the desired position, simply

press the swing button (F) again.

Digital 24 h timer

This function can be activated from any operating mode.

Auto-start: with the appliance in STAND-BY, press the timer button (E). The (⌚) symbol is displayed together with the time remaining before the appliance comes on.

To adjust the timer, use the adjustment buttons + and - (B), then wait a few seconds for the setting to be memorised. The stand-by light (I) is displayed together with the (⌚) symbol, indicating that the timer has been set.

When the programmed time is reached, the appliance comes on with the settings used during the previous period of operation.

Auto-off: with the appliance on, press the timer button (E). The (⌚) symbol is displayed together with the time remaining before the appliance goes off.

To set the timer, use the adjustment buttons + and - (B), then wait a few seconds for the setting to be memorised.

The current settings are displayed again, together with the (⌚) symbol indicating that the timer has been set.

When the programmed time is reached, the appliance goes off automatically. To go back to operation without the timer, press the timer button (E) twice.

The timer symbol (⌚) disappears from the display.

USING THE REMOTE CONTROL

The functions on the remote control are the same as those on the appliance control panel.

For a description of the functions, see the "Operation and use" section on the previous page.

Inserting or replacing the batteries

- The remote control is provided with a lithium battery CR2032. To let the appliance function, remove the battery cover strip, by pulling it.
- To replace the batteries, remove the battery cover by rotating it. Replace the battery paying attention to respect the right polarity as shown in figure 1.
- Replace the cover rotating it towards the position .
- Old batteries must be removed and disposed off in accordance with current legislation as they are harmful to the environment.

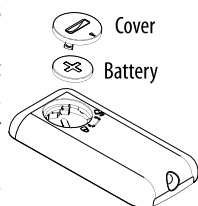


Fig. 1

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 by pulling it outwards.
Remove the dust filter 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	"

TROUBLESHOOTING

PROBLEM	CAUSE	SOLUTION
<i>PF</i> display and emits a beep	Temperature sensor is not working properly	Please contact Customer Service
Product doesn't turn on	Check that the plug is connected to the outlet Auto-start is on Room temperature reaches the set temperature	Plug in Wait till time elapsed or press the button (E) twice to cancel the auto-start and push the button (A) Use the "+" button to increase the set temperature
The appliance goes off unexpectedly	Check that the plug is connected to the outlet The set temperature has been reached or the time set on the timer has elapsed	Plug in
A dot is flashing and unit is off	The tip-over switch has been activated	Make sure the appliance is standing upright on a flat surface. If the appliance doesn't work please contact Customer Service
The display shows "Ht" blinking	The internal temperature is too high. The air intake or outlet grille is obstructed	Check the appliance is correctly positioned respecting the minum distances from the wall, or objects, as indicated on the instruction manual, if not, position the appliance correctly Remove the obstruction Disconnect the plug from the outlet and let the appliance cool down. After few minutes plug the appliance again. If the appliance doesn't work please contact Customer Service