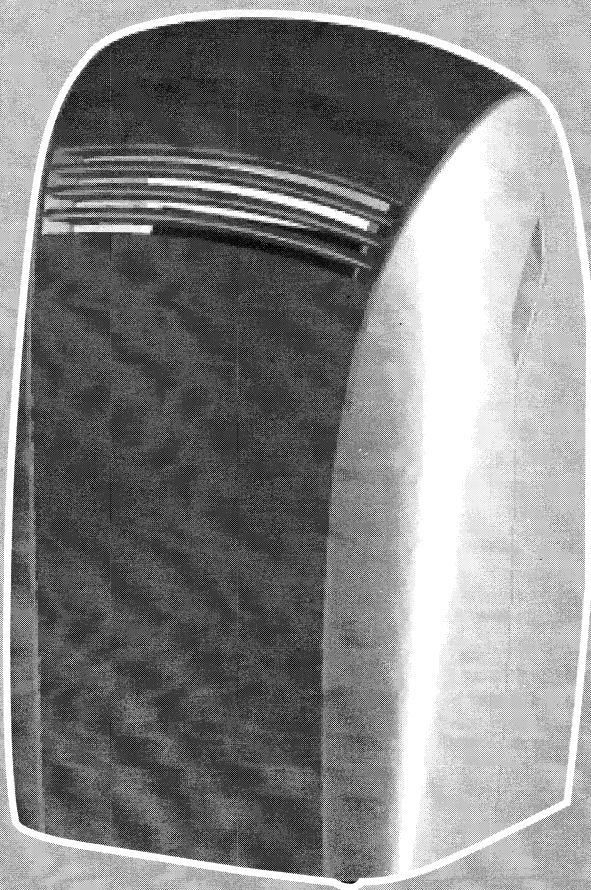


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INSTRUCTIONS FOR INSTALLATION, USE AND MAINTENANCE

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1 GENERAL INFORMATION

1.1 GENERAL INFORMATION

We wish to thank you, first of all, for purchasing an air-conditioner produced by our company.

This document is restricted in use to the terms of the law and may not be copied or transferred to third parties without the express authorization of the manufacturer. Our machines are subject to change and some parts may appear different from the ones shown here, without this affecting the text of the manual in any way.

Read this manual carefully before performing any operation (installation, maintenance, use) and follow the instructions contained in each chapter.

Keep the manual carefully for future reference.

After removing the packaging, check that the appliance is in perfect condition.

The packaging materials must not be left within reach of children as they can be dangerous.

THE MANUFACTURER IS NOT RESPONSIBLE FOR DAMAGES TO PERSONS OR PROPERTY CAUSED BY FAILURE TO FOLLOW THE INSTRUCTIONS IN THIS MANUAL.

The manufacturer reserves the right to make any changes it deems advisable to its models, although the essential features described in this manual remain the same.

During installation and maintenance, respect the precautions indicated in the manual, and on the labels applied inside the units, as well as all the precautions suggested by good sense and by the safety regulations in effect in your country.

1.2 SYMBOLS

The pictograms in the next chapter provide the necessary information for correct, safe use of the machine in a rapid, unmistakable way.

1.2.1 Editorial pictograms



Service

- Refers to situations in which you should inform the SERVICE department in the company: **CUSTOMER TECHNICAL SERVICE.**



Index

- Paragraphs marked with this symbol contain very important information and recommendations, particularly as regards safety. Failure to comply with them may result in:
 - danger of injury to the operators
 - loss of the warranty
 - refusal of liability by the manufacturer.



Raised hand

- Refers to actions that absolutely must not be performed.

1.2.2 Safety pictograms



Danger of high voltage

- Signals to the personnel that the operation described could cause electrocution if not performed according to the safety rules.



Generic danger

- Signals to the personnel that the operation described could cause physical injury if not performed according to the safety rules.



Danger due to heat

- Signals to the personnel that the operation described could cause burns if not performed according to the safety rules.

1.3 INTENDED USE

The air-conditioner must only be used for improving the room temperature for increased comfort. For the best results, it is therefore essential to calculate the summer temperature of the room concerned.

1.4 WARNINGS



- To prevent damage to the compressor, the appliance is unable to start for 3 minutes after being turned off.
- This appliance must be used solely for the specific purpose for which it was designed, i.e. for air-conditioning in the rooms in which it is installed. All other uses are to be considered inappropriate and therefore dangerous. The manufacturer will not be held responsible for personal injury or damage to property caused by inappropriate, incorrect or unreasonable use.
- In the event of a breakage or malfunction of the appliance, turn it off and do not attempt to repair it. For repair work

contact solely the technical service centres authorised by the manufacturer and ask for original spare parts to be used. Failure to do this can affect the safety of the appliance.

- Do not allow the appliance to be used by children or disabled people without supervision.
- Do not install the appliance in areas where the air may contain gas, oil or sulphur, or near heat sources.
- Do not place heavy or hot objects on top of the appliance.
- If you no longer wish to use this appliance, it must be made inoperative by cutting the power supply cable after removing the plug from the power socket. Hazardous parts of the appliance must be rendered harmless, especially as there is a risk of children playing with it.
- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.

Do not vent R-410A into atmosphere: R-410A is a fluorinated greenhouse gas, covered by Kyoto Protocol, with a Global Warming Potential (GWP) = 1975

Do not vent R-407C into atmosphere: R-407C is a fluorinated greenhouse gas, covered by Kyoto Protocol, with a Global Warming Potential (GWP) = 1653

ATTENTION!

THIS PRODUCT CONTAINS R-410A OR R-407C REFRIGERANT WITH O.D.P. = 0 (OZONE DEPLETION POTENTIAL).

DISPOSAL

This symbol on the product or its packaging indicates that the appliance cannot be treated as normal domestic trash, but must be handed in at a collection point for recycling electric and electronic appliances.

Your contribution to the correct disposal of this product protects the environment and the health of your fellow men.

Health and the environment are endangered by incorrect disposal.

Further information about the recycling of this product can be obtained from your local town hall, your refuse collection service, or in the store at which you bought the product.

This regulation is valid only in EU member states.

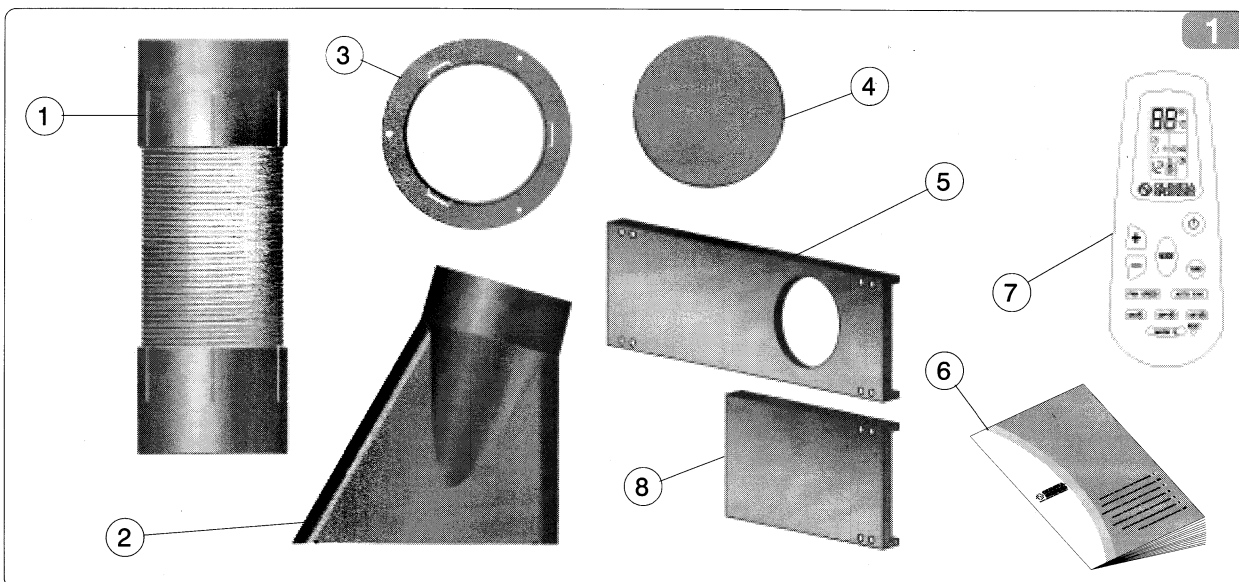
IMPORTANT!

To prevent any risk of electrocution, always disconnect the main circuit breaker before making electric connections or performing any maintenance on the units.

The following instructions must be made known to all personnel involved in the machine's transport and installation.

ACCESSORIES SUPPLIED

- 1 - 1.5 m flexible pipe.
- 2 - Window air conveyor outlet
- 3 - Window or wall installation flange (only for versions where envisaged)
- 4 - Flange cap (only for versions where envisaged)
- 5 - Sliding guide
- 6 - use and maintenance manual
- 7 - remote control
- 8 - Sliding guide extension



2 INSTALLATION

2.1 IDENTIFICATION OF MAIN COMPONENTS (fig. 2)

- 1) Control panel
- 2) Air outlet grille
- 3) Air filter with grille
- 4) Plug for draining condensation water
- 5) External air inlet
- 6) External air outlet
- 7) Handle for moving

2.2 WARNING



Incorrect assembly (fig. 3)

Correct assembly (fig. 4)

- Make sure curtains or other objects are not obstructing the suction filter.
- Always connect the air conditioner to a grounded socket.
- To assure maximum efficiency of your air conditioner have it cleaned once a year by a Service Center.
- The air conditioner must not be used in laundries.
- The air conditioner must be installed in a dry place only.
- Make sure that the minimum distances between the conditioner and adjacent structures respect those indicated in figure 5.1



Warning!

Danger of explosion or fire.

- Always install the conditioner on a flat surface.

2.3 MOBILE INSTALLATION (Fig. 5)

The air conditioner must be installed in a suitable environment.

Use shutters, curtains, venetian blinds to reduce sunlight and keep doors and windows closed.

- Position the air conditioner in front of a window or French window
- Fold the conveyor end (fig. 5 A) back on itself and insert it into the flexible hose (fig. 5 B).
- Insert the pipe into the fitting.
- Lay the pipe only as far as necessary so the air conveyor is closed between the windows.

2.4 FIXED INSTALLATION (Fig. 6)

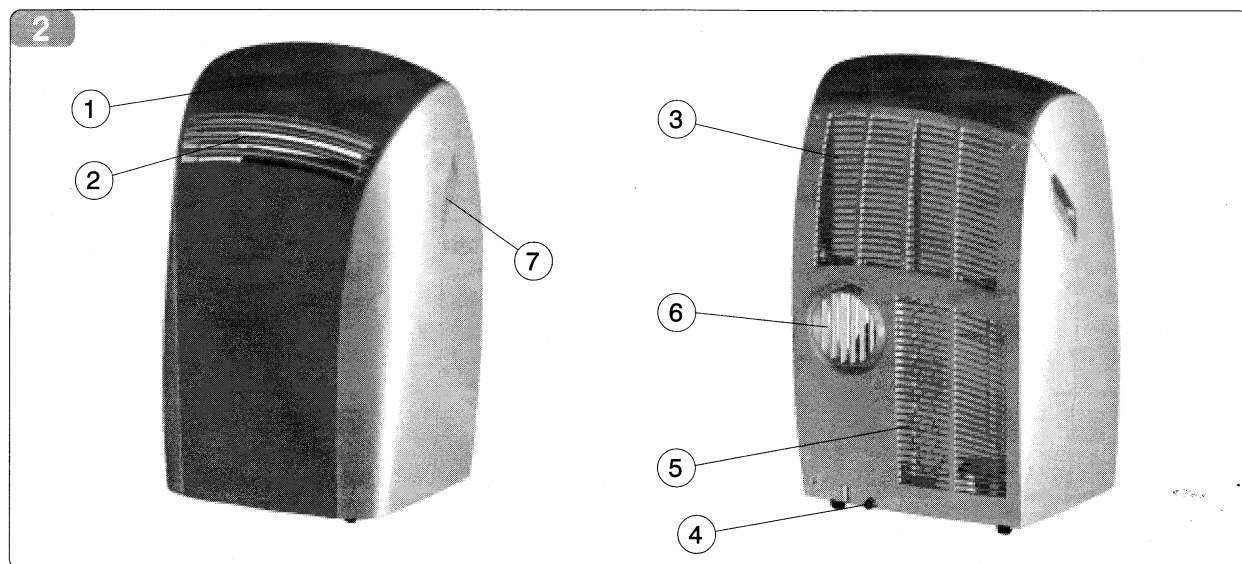
The air conditioner can also be installed with fixed holes in windows or walls. Air flow must not be obstructed by protective mesh or similar. Any forms of protection must have a total cross-section for air flow of not less than 140 cm².

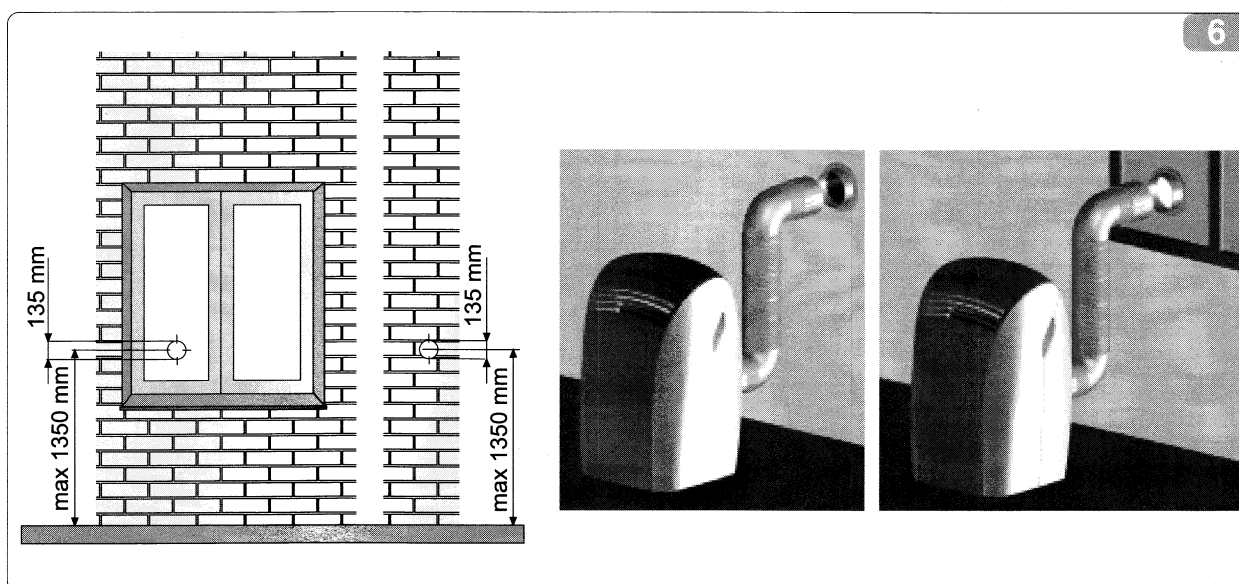
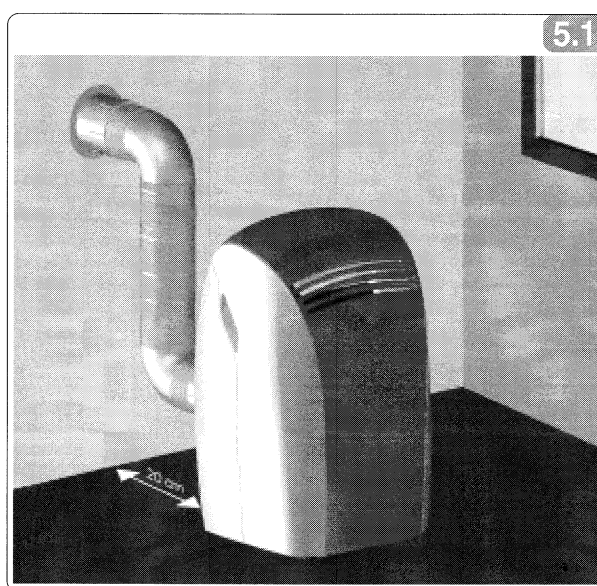
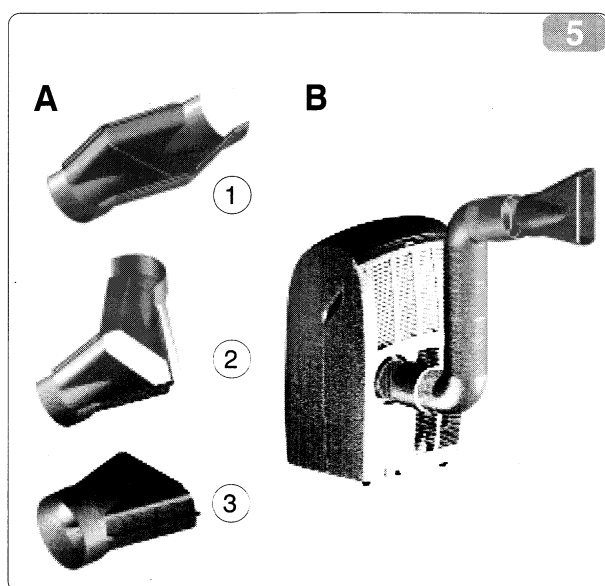
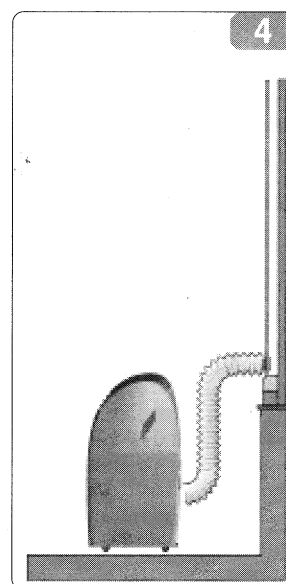
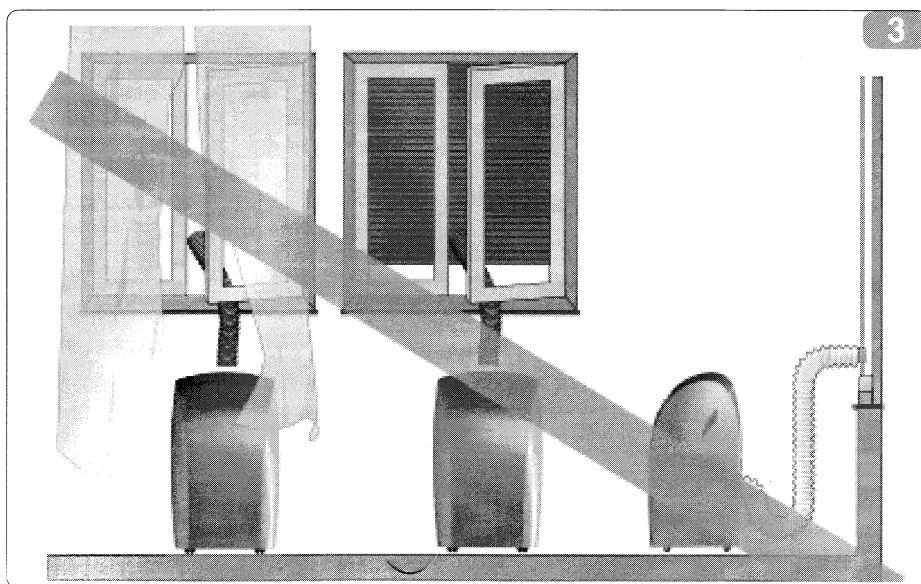
2.5 CONNECTION TO THE MAINS



Before connecting the air conditioner, make sure that:

- The power supply is 220-240 V / 50 Hz.
- The power line is grounded and rated for a take-off current of 20A and protected by a 10AT fuse.
- The socket must have a rating of at least 10A at 250V.
- The lead of any extension must have a cross-section of at least 1.5 mm².
- The air conditioner must be installed in compliance with national regulations.
- The total power requirement of the air conditioner and other household appliances must not cause interruption of the electrical system.





3 USE AND MAINTENANCE

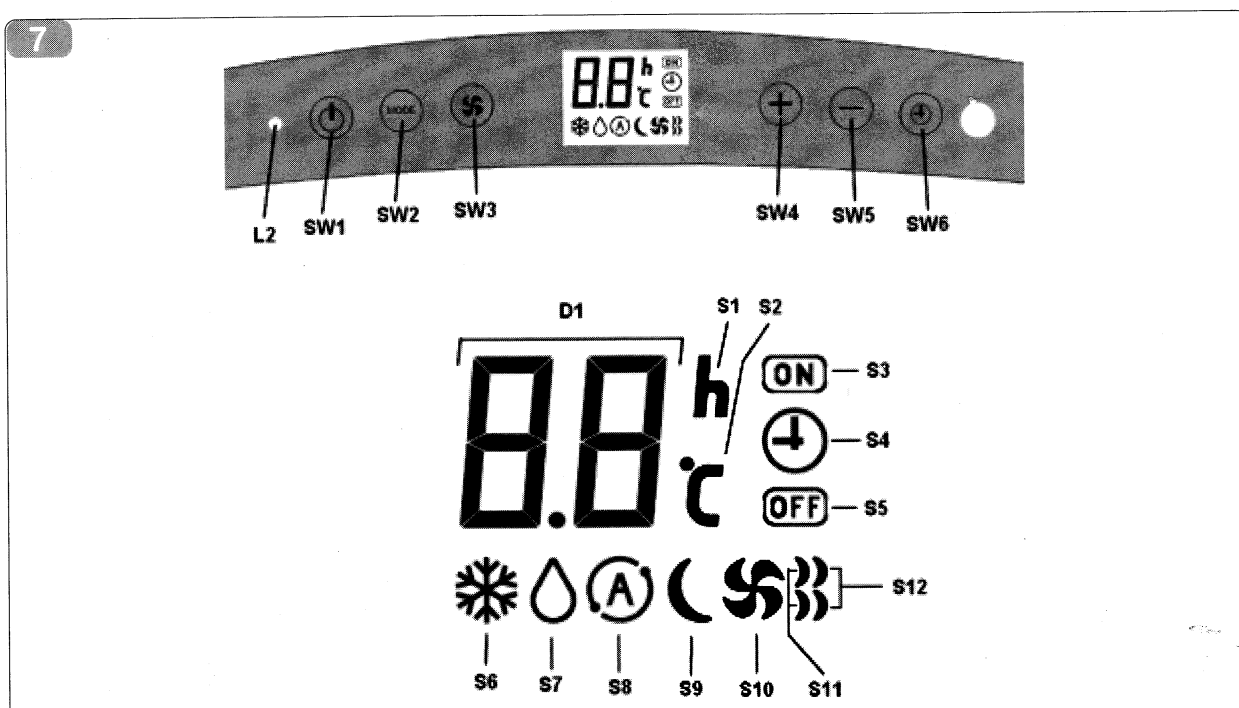
The different types of conditioner operation can be selected either using the remote control or from the control panel on board the conditioner. On both devices the selected function is indicated on an LCD display. The reception of the command emitted is confirmed by a beep from the buzzer.

3.1 KEY TO THE SYMBOLS AND BUTTONS ON CONTROL PANEL (Fig.7)

- SW1: ON/Standby;
- SW2: Working mode selection (cooling => automatic => fan only => dehumidification => cooling);
- SW3: Fan speed selection (max speed => med speed => min speed => max speed);
- SW4: Temperature/delay set increase;
- SW5: Temperature/delay set decrease;
- SW6: Unit switch ON/OFF delay confirmation/cancel;
- L2: Standby mode LED (red).
- D1: Tset/Timer
- S1: Time indicator;
- S2: Temperature indicator;
- S3: Delayed switch ON;
- S4: Timer mode;
- S5: Delayed switch OFF;
- S6: Cooling mode;
- S7: Dehumidification mode;
- S8: Automatic mode;
- S9: Sleep mode;
- S10: Fan mode / low fan speed;
- S11: Medium fan speed;
- S12: Maximum fan speed.

3.2 KEY TO THE SYMBOLS AND BUTTONS ON REMOTE CONTROL (Fig.8)

- B1: ON/Standby;
- B2: Working mode selection (cooling => automatic => fan only => dehumidification => cooling);
- B3: Turbo mode selection (switch the unit to cooling mode, Tset=16°C, max fan speed);
- B4: Temperature set increase;
- B5: Temperature set decrease;
- B6: Fan speed selection (max speed => med speed => min speed => max speed);
- B7: Auto fan speed selection;
- B8: Unit switch ON delay setting;
- B9: Unit switch OFF delay setting;
- B10: Unit switch ON/OFF delay confirmation/cancel;
- B11: Sleep mode selection (on/off);
- B12: Remote controller reset (if present).
- B13: Temperature measurement unit selection (if present).



SWITCHING ON THE APPLIANCE AND FUNCTION MANAGEMENT

To manage the appliance, insert the plug on the appliance in the mains power supply outlet.

To transmit command signals from the remote control to the appliance, point the front part of the remote handset towards the control panel on the air conditioner.

The maximum signal transmission distance from the remote control is about 8 metres.

WARNINGS

Although the remote control handset supplied with the appliance is designed to be as robust and practical to use as possible, please handle with the due care and attention.



Do not:

- expose to rain, spill any liquids on the keypad or drop in water,
- subject to violent knocks or drop on hard surfaces,
- expose to sunlight,
- introduce obstacles between the remote control and the appliance while using the remote control.

Furthermore:

- any other appliances in the same room controlled by a remote control (TV, radio, stereo, etc.), may cause interferences;
- electronic and fluorescent lamps may interfere with the signal transmission between the remote control and the appliance;
- remove the batteries if the remote control is not used for long periods.

8

1. Temperature set

2. Delay time set

3. Delayed switch OFF

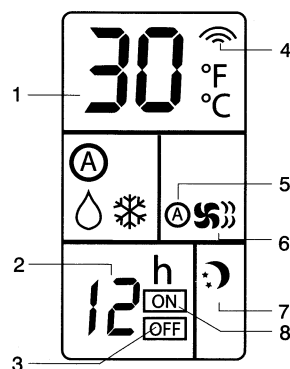
4. Rc transmission

5. Auto fan mode

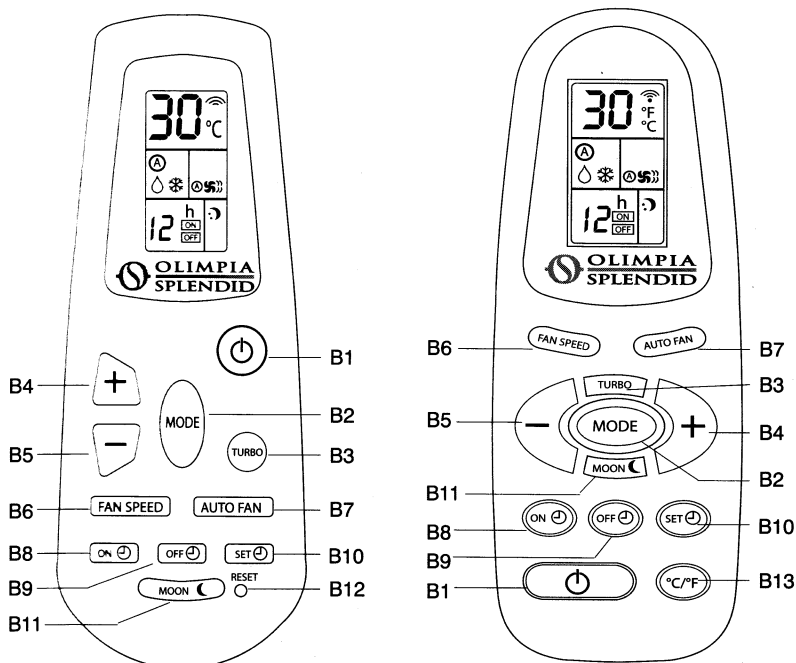
6. Fan speed/fan mode

7. Night mode

8. Delayed switch ON



The type of remote control supplied depends on the unit model



3.4 INSERTING/REMOVING BATTERIES

Only use two dry LR03 AAA 1.5 V batteries to power the remote control.

Always dispose of discharged batteries using the collection points set up for this type of waste product by your Local Authority.



WARNING:

Always change both batteries at the same time.

To insert the batteries, open the flap on the back of the remote control.

Strictly adhere to the polarity signs on the bottom of the battery housing.

Re-close the flap once the batteries have been inserted.

3.5 SWITCHING THE APPLIANCE ON/OFF

The appliance can be switched ON or OFF for short periods by pressing B1 on the remote control or SW1 on the control panel (if the appliance is switched off for a long period then it should be deactivated by removing the plug from the mains supply. The corresponding LED L2 lights up to indicate that the appliance is switched off. In this condition, press B1 again on the remote control (or SW1 on the control panel) to restore all the formerly selected functions. When the appliance is OFF all the working timers are 'reset'.

3.6 VENTILATION MODE

When this operating mode is used the appliance has no effect on the temperature or humidity of the environment, it merely circulates the air. This mode can be selected by pressing B2 or SW2 until only fan symbol (S) is shown both on remote control than on control panel displays. In this working mode the internal fan is always switched on and it's possible to select the desired fan speed at any time by pressing the relative key B6 or SW3. Here are the details about the available fan speeds.

Symbols displayed:



High FAN

Med FAN

Min FAN

3.7 COOLING FUNCTION

In this mode the appliance cools and dehumidifies the environment. This mode can be selected by pressing B2 or SW2 until the only cooling symbol (❄) is shown both on remote control than on control panel displays. The internal fan is always switched on, and runs at the selected speed (set by pressing B6 or SW3) or in automatic fan speed (only from the remote control by pressing B7). The temperature set-point (Tset) can be adjusted from 16°C to 30°C (from 61 °F to 86 °F if present) in 1°C steps by means of B4/B5 or SW4/SW5, and its value is shown both on remote and local interfaces (D1 and D2). Three minutes (maximum) after the activation of this operating mode the compressor starts and the appliance starts to distribute cold air.

3.8 DEHUMIDIFYING FUNCTION ONLY

This mode can be selected by pressing B2 or SW2 until only dehumidification symbol (Δ) is shown both on remote control than on control panel displays. This mode works similarly to cooling mode except for:

- internal fan speed selection, which is forced to run at minimum speed (B4/B5/B6/B7 and SW3/SW4/SW5 are disabled) and Tset is set equal to the Tamb (room temperature).

3.9 NIGHT FUNCTION

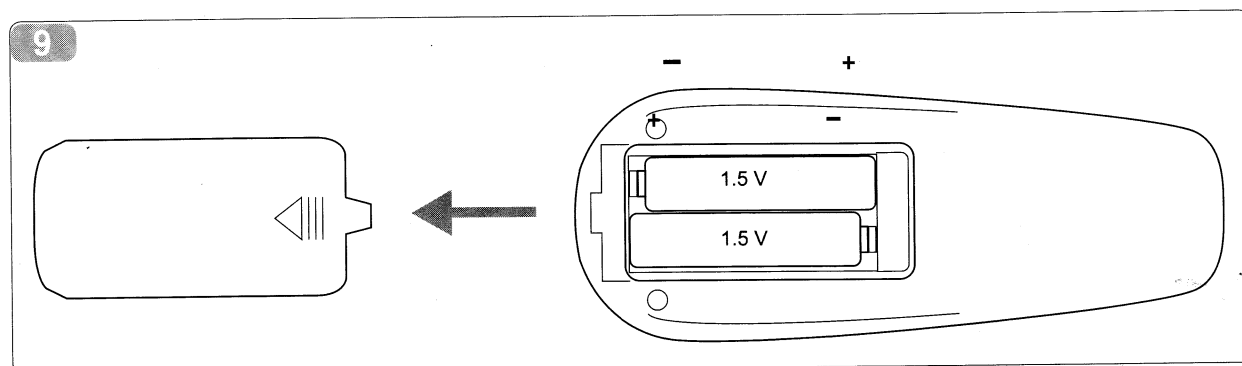
When the night function is activated several conditions are possible, in particular:

- Gradual increase of the set cooling temperature.
- The conditioner becomes quieter.
- Savings on night-time consumption of electricity.

This mode can only be selected from the remote control (by pressing B11) and can only be used in conjunction with cooling mode.

When this mode is enabled, the internal fan is forced to run at minimum speed and the set room temperature Tset is automatically increased by 1°C after 1 hour and by 1°C again after 2 hours (starting from function activation or subsequent Tset modification).

When the Tset is modified from the remote control, when the appliance is placed in Stand-by or when the power supply is disconnected, in all these situations the function timer is reset. To deactivate the function press the B11 button again.



AUTOMATIC FUNCTIONING

This mode can be selected by pressing B2 or SW2 until the automatic symbol (Ⓐ) is shown both on remote control than on control panel displays. In this mode, the COOLING and FAN functions are selected automatically depending on the continuously monitored room temperature value to ensure that there is a perfect comfort-level in the conditioned room.

3.10

TURBO FUNCTIONING

This mode can only be selected from the remote control (by pressing B3) and switches the unit directly to cooling mode with Tset=16°C and maximum fan speed in order to reach the set temperature in the shortest possible time.

3.11

FUNCTIONING WITH TIMER

This mode enables a delayed switch ON or switch OFF operation to the overall unit. The time delay can be set, enabled and cancelled from both the remote control and the control panel

3.12

Setting switch-on timer from remote control

After switching on the unit, select the operating mode, the desired temperature and the ventilation speed with which the unit will activate automatically as programmed. Then set the machine into Stand-by.

By pressing B8, set the desired time delay (from 1 to 12 hours) after which the unit will switch ON (starting from timer confirmation). If no button is pressed within 5 seconds the timer setting function will terminate automatically.

Confirm the desired delay time by pressing B10. The remote controller display shows the delay countdown to the switch ON operation. When the delay time set has elapsed, the unit switches ON with latest selected settings.

To cancel the delayed switching on, press B10 again.

3.12.1

Setting switch-off timer from remote control

With the unit in any working mode, press B9 to set the desired time delay (from 1 to 12 hours) after which the unit will switch OFF (starting from timer confirmation). Each following B9 key operation increases the delay time value by 1 hour. If no button is pressed within 5 seconds the timer setting function will terminate automatically.

Confirm the desired delay time by pressing B10. Then the remote controller display shows the delay countdown to the switch OFF operation. When the delay time set has elapsed, the overall unit switches OFF.

To cancel the delayed switching on, press B10 again.

3.12.2

Setting switch-on timer from control panel

After switching on the unit, select the operating mode, the desired temperature and the ventilation speed with which the unit will activate automatically as programmed. Then set the machine into Stand-by.

Press SW6 to enable the desired time delay setting.

Press SW4 or SW5 to increase/decrease the delay time value shown by control panel display (from 1 to 12 hours) after which the unit will switch ON (starting from timer confirmation)

If no button is pressed within 5 seconds the timer setting function will terminate automatically.

Confirm the desired delay time by pressing SW6. The control panel display shows the delay countdown to the switch ON operation; When the delay time set has elapsed, the unit switches ON with previously selected settings.

To cancel the programmed switching-on, press SW6 again.

3.12.3

Setting switch-off timer from control panel

With the unit in any working mode, press SW6 to enable the desired time delay setting. Press SW4 or SW5 to increase/decrease the delay time value shown by control panel display (from 1 to 12 hours) after which the unit will switch OFF (starting from timer confirmation). If no button is pressed within 5 seconds the timer setting function will terminate automatically.

Confirm the desired delay time by pressing SW6. To cancel the programmed switching-off, press SW6 again.

3.12.4

RESETTING ALL THE REMOTE CONTROL FUNCTIONS (if present)

Press the B12 button to reset all remote control settings.

By doing this, all the timer settings are cancelled and the remote control returns to its default settings.

To check the integrity of the display, press the B12 button and all possible symbols are displayed.

3.13

TEMPERATURE MEASUREMENT UNIT SELECTION (if present)

Press button B13 on the remote control to change the temperature measurement unit indicated on the display from FAHRENHEIT (the symbol °F lights up on the remote control display) to CELSIUS (the symbol °C lights up on the remote control display) or vice-versa.

3.14

AUTORESTART

In case a black-out occurs, the appliance stores the former function mode and start up again when re-powered by recovering all previous settings.

3.15

HOW TO TRANSPORT THE CONDITIONER

The conditioner must be kept upright during transport.

If it is transported in a horizontal position, wait at least one hour before starting it.

Prior to transport, always open the plug (fig. 2 ref. 4) and drain all the condensation.

3.16

**Caution:**

Moving the air conditioner on delicate flooring (e.g. wooden flooring):

- drain all the condensation water by opening the plug (fig. 2 ref. 4);
- Take great care when moving the conditioner as the wheels could mark the flooring. Although the wheels are made from a rigid material and are swivelling, they could get damaged by use or excessive dirt. We recommend that you check they are always clean and free to move.

3.17

ROUTINE MAINTENANCE

Always remove the plug from the socket before carrying out any type of maintenance.

3.18

CLEANING THE AIR FILTERS

To ensure the indoor air is filtered correctly and to guarantee that your air conditioner runs efficiently, it is vital to clean the air filters regularly. After a certain amount of time this important maintenance operation must be carried out. It is indicated when the Fi alarm message appears on the control panel display. Switch off the conditioner and then remove the filters from the conditioner as indicated in figure 10. Wash the filters with a water jet aimed at the side opposite the accumulation of dust. If the dirt is particularly difficult to remove (such as grease or other types of deposit), first immerse the filter in a solution of water and a neutral detergent. Shake off any water before reinserting the filters.

3.19

HOW TO CLEAN THE AIR CONDITIONER

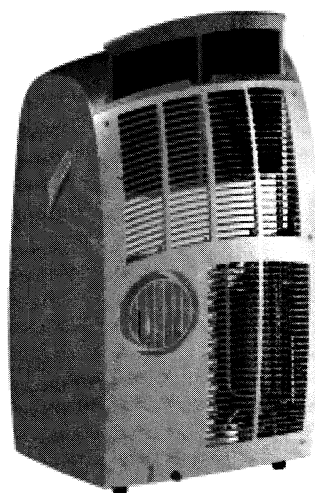
Always pull out the plug from the socket before cleaning the conditioner. Use detergents to clean the outside. Never use gasoline, fuel oil or similar products. Use a moist cloth to avoid water leaking into the conditioner.

3.20

STOWING THE CONDITIONER AT THE END OF THE SEASON

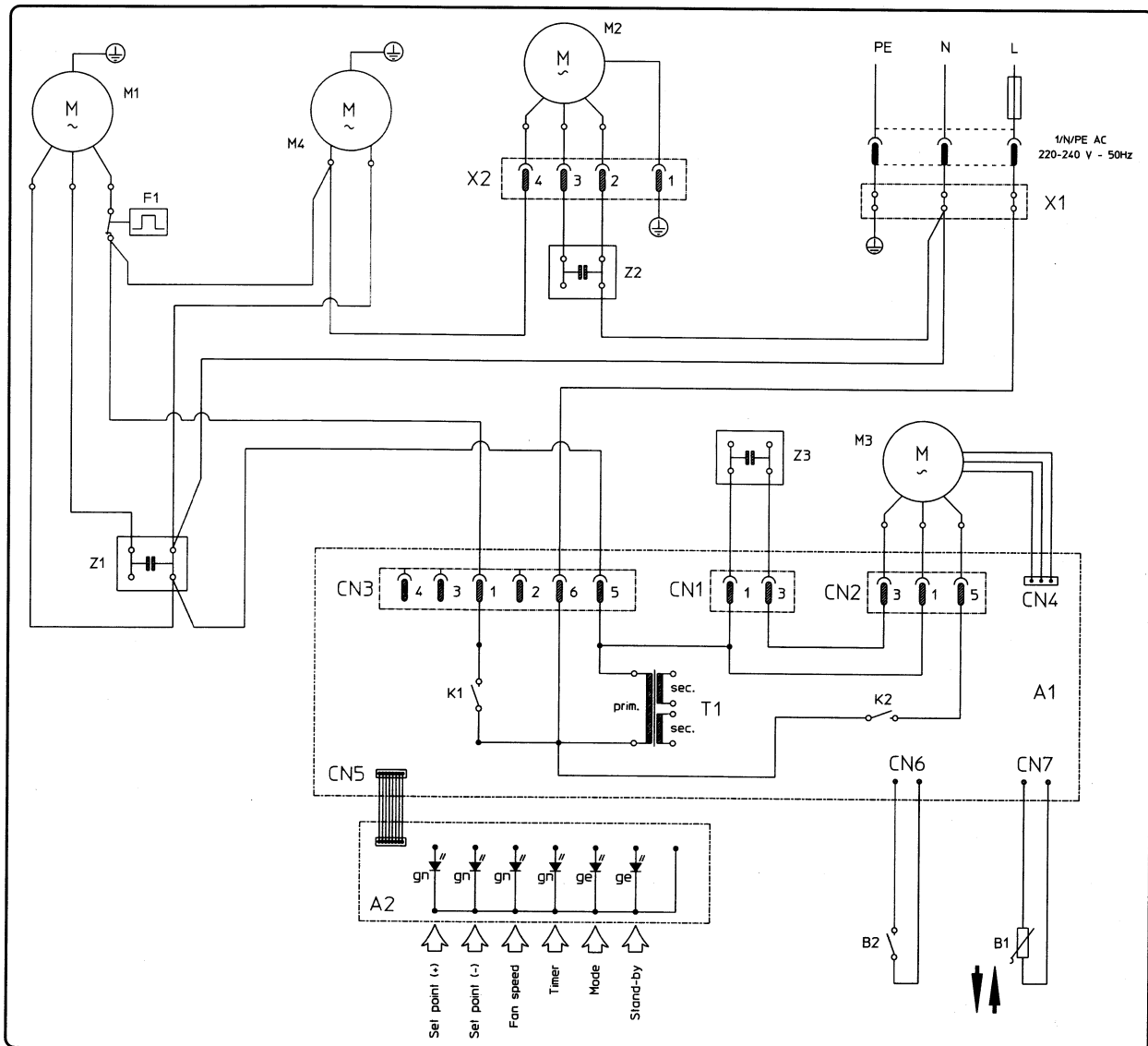
- Pull out the plug;
- Clean the air filter;
- Remove the specific plug and drain all the condensation (fig. 2 ref. 4).

10



ELECTRICAL SYSTEM DIAGRAM

- A1) Electronic card (power)
- A2) Electronic card (control)
- B1) Thermostat probe
- B2) Water level probe
- CN1) 3 pin connector
- CN2) 5 pin connector
- CN3) 6 pin connector
- CN4) 3 pin connector
- CN5) 8 pin connector
- CN6) 2 pin connector
- CN8) 2 pin connector
- F1) Compressor thermal cut-out
- K1) Relays for compressor
- K2) Control for evaporator
- M1) Compresore
- M2) Condenser fan
- M3) Evaporante fan
- M4) Condensation discharge motor
- T1) Transformer
- X1) Terminal board for main power
- X2) 4 pin connector
- Z1) Compressor capacitor
- Z2) Condenser for capacitor
- Z3) Evaporante for capacitor



SPECIFICATIONS

For the technical data listed below, consult the characteristic data plate applied to the product

- Power supply voltage
- Maximum power absorbed
- Maximum current absorbed
- Coolant power
- Coolant gas
- Protection rating of the containers
- Max working pressure

Dimensions (W x H x D)	m m	460 x 760 x 395
Weight (without packing)	Kg	29

OPERATIONAL LIMITS

Maximum operating temperature in cooling mode	A Internal ambient temp. DB 35°C - WB 24°C	B Outside ambient temp. DB 43°C - WB 32°C
Minimum operating temperature in cooling mode	16°C	16°C

TROUBLE SHOOTING

PROBLEMS	LIKELY CAUSE	SUGGESTED SOLUTION
<ul style="list-style-type: none"> The conditioner does not work. 	<ul style="list-style-type: none"> No power. The plug has not been inserted. Timer is ON 	<ul style="list-style-type: none"> Wait. Plug in the conditioner. Switch off the timer
<ul style="list-style-type: none"> The conditioner works only for a short period. 	<ul style="list-style-type: none"> The temperature set is too close to ambient temperature. Suction of outside air is obstructed. 	<ul style="list-style-type: none"> Lower the temperature set. Remove the obstructions. Call the Service Center.
<ul style="list-style-type: none"> The conditioner works but does not refresh the room. 	<ul style="list-style-type: none"> Window open. Some source of heat is operating in the room (burner, lamps, etc.) or the room is crowded. The temperature set is too high. The power of the conditioner is not suitable for ambient conditions or dimensions. 	<ul style="list-style-type: none"> Close the window. Eliminate sources of heat. Lower the temperature set.
<ul style="list-style-type: none"> Water leaks from the conditioner during transport. 	<ul style="list-style-type: none"> The conditioner has been tilted or laid flat. 	<ul style="list-style-type: none"> Remove the plug (fig.2 ref. n°4) and drain the water before moving the conditioner.
<ul style="list-style-type: none"> Alarm signal "Fi" appears on the control panel display 	<ul style="list-style-type: none"> The filter is dirty 	<ul style="list-style-type: none"> Clean the filter (refer to section 3.17) Switch the appliance back on and press button SW1 on the control panel for 5 seconds so that the alarm signal disappears from the display.
<ul style="list-style-type: none"> The conditioner switches off, the controls on the remote control and the control panel do not respond and alarm signal "2" flashes on the control panel display. 		<ul style="list-style-type: none"> Call the Service Centre.
<ul style="list-style-type: none"> The conditioner switches off, the controls on the remote control and the control panel do not respond and alarm signal "8" flashes on the control panel display. 		<ul style="list-style-type: none"> Call the Service Centre.
<ul style="list-style-type: none"> The conditioner switches off, the controls on the remote control and the control panel do not respond and alarm signal "3" flashes on the control panel display. 	<ul style="list-style-type: none"> Excessive build-up of water inside the conditioner 	<ul style="list-style-type: none"> Dain the water contained by removing the plug (fig.2 ref. n°4). If this alarm is displayed too frequently, call the Service Centre.
<ul style="list-style-type: none"> Alarm signal "13" flashes on the control panel display. 		<ul style="list-style-type: none"> Call the Service Centre.



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The technical data and aesthetical features of the products are subject to modification. Olimpia Splendid reserves the right to make changes at any time without giving prior notice.