



C100/C120

**PORTABLE AIR CONDITIONER
CONDITIONNEUR D'AIR PORTATIF
SISTEMA DE AIRE ACONDICIONADO PORTÁTIL
CONDIZIONATORE D'ARIA**

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Instructions for use

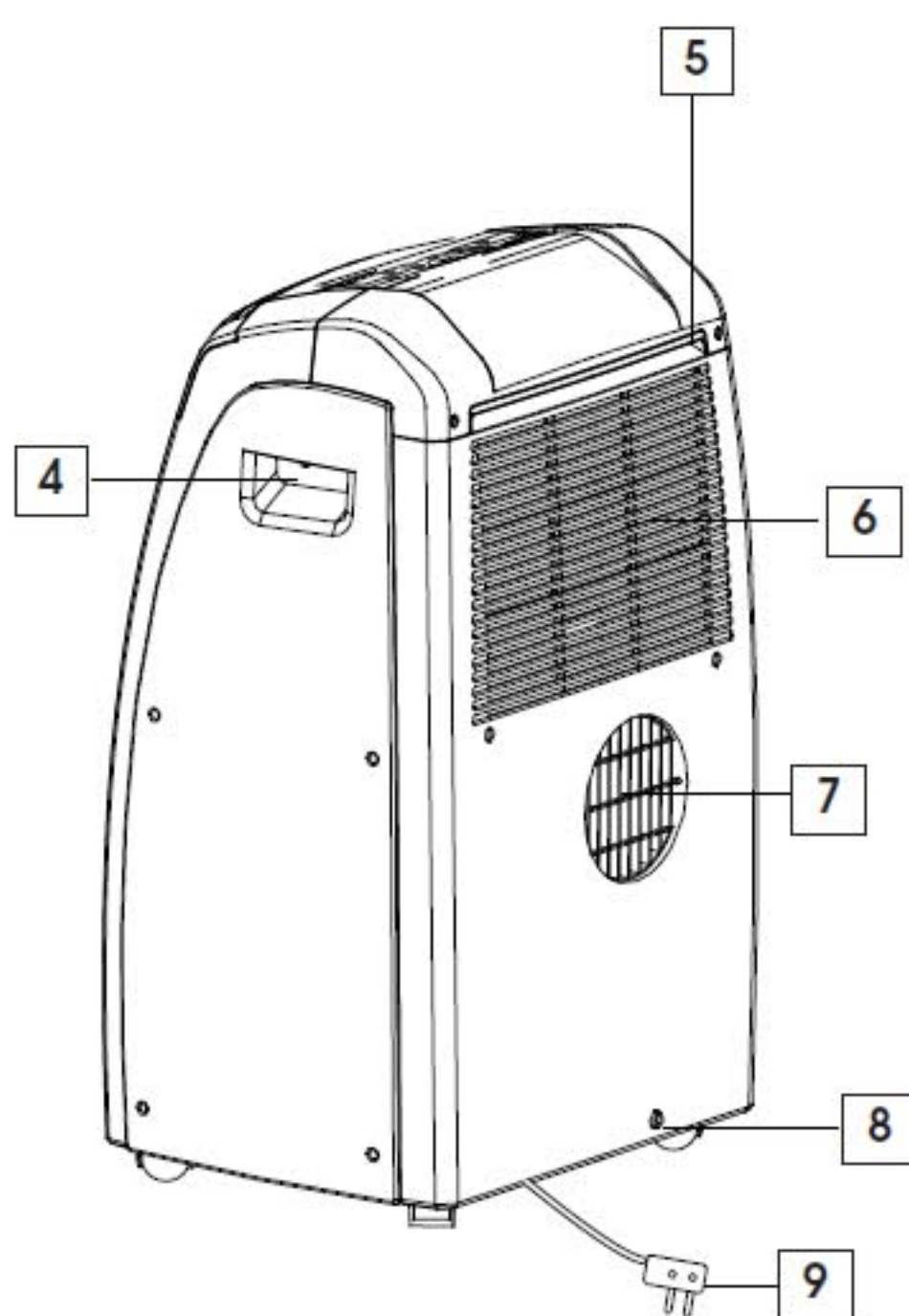
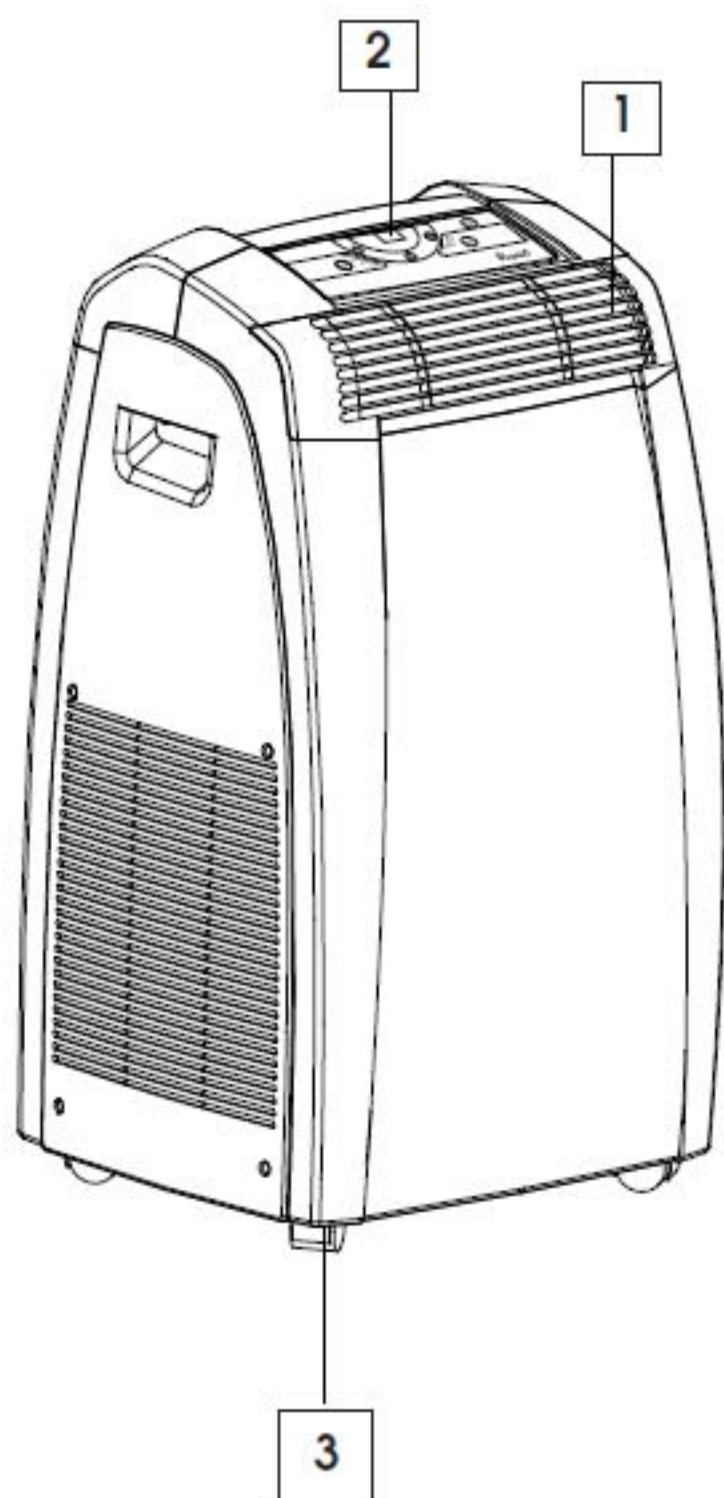
Keep these instructions

ELECTRICAL SPECIFICATIONS 115V ~ 60Hz

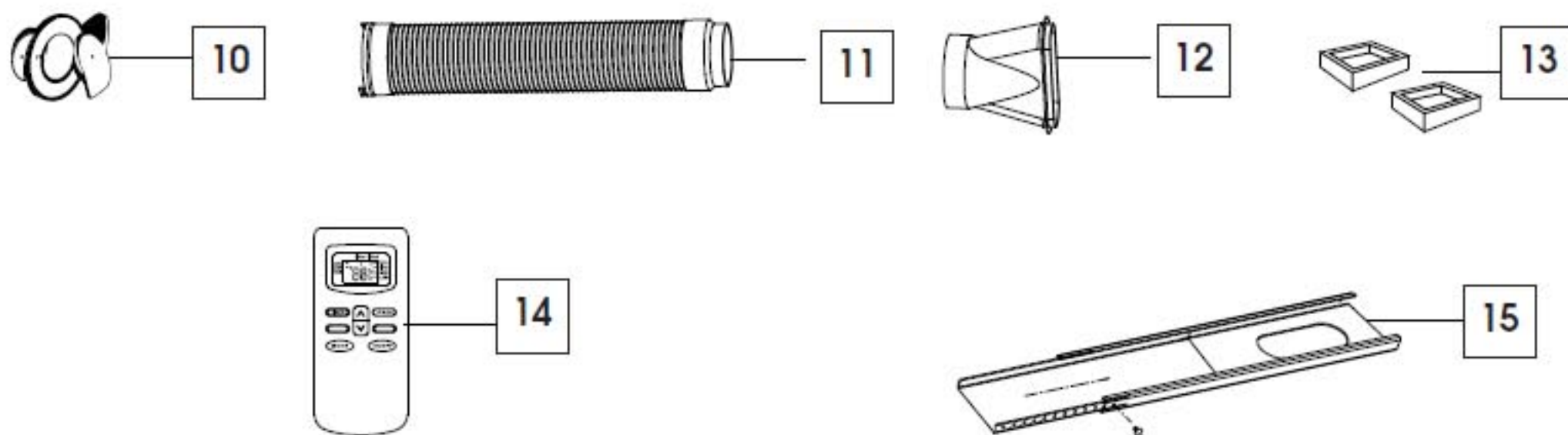
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INDEX

Important safeguards.....	4
Setting up your portable air conditioner .5	
Semi-permanent installation	6
Control panel	7
Operation	8
Self-diagnosis	9
Using the remote control unit.....	10
Tips	13
Cleaning	14
Troubleshooting.....	15
Technical specification	16
Limited warranty	17



ACCESSORIES



Important safeguards

- Use this appliance only as described in this instruction manual.
As with any electrical appliance, the instructions aim to cover as many situations as possible. Caution and common sense should be used when operating and installing this air conditioner.
- This appliance has been manufactured to cool and dehumidify domestic environments and must not be used for other purposes.
- It is dangerous to alter or modify the unit's characteristics in any way.
- The appliance must be installed in accordance with the relevant national legislation.
- Should repairs be necessary, contact the nearest authorized Repair Service Center. Unauthorized servicing can be dangerous.
- The appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. Children should be supervised to ensure that they do not play with the appliance.
- In the case that the power cord becomes damaged, this must be repaired only by specialized personnel authorized by the manufacturer in order to protect against fire.
- Always ensure the appliance is plugged into a grounded 3-prong outlet. If you have any doubts check with a qualified electrician.
- We strongly discourage the use of an extension cord due to potential safety hazards. For temporary situations, use only CSA certified and UL listed 3-prong grounded extension cord, attachment plug and connector, rated 15A, 125V
- Before cleaning or maintenance operations, always unplug the unit from the outlet.
- Do not pull on or place strain on the power cord when moving the appliance.
- The appliance should not be installed where the atmosphere may contain combustible gases, oil or sulphur, or near heat sources.
- Do not rest hot or heavy objects on the appliance.
- Clean the filters at least once a week.
- Avoid using heaters near the unit.
- The unit should be transported in a vertical position. If this is not possible secure the unit at an angle, do not lie it horizontally.
- Before transporting the unit, drain the unit. After transportation, wait at least 6 hours before switching the unit on.
- The packaging materials can be recycled. You are therefore recommended to place them in the special containers for differentiated waste collection.
- This appliance is fitted with a special safety device. When the compressor switches off, this device prevents it from switching on again for at least 3 minutes.
- **WARNING:** Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

SAVE THESE INSTRUCTIONS
THIS PRODUCT IS FOR HOUSEHOLD ONLY

DESCRIPTION

- | | |
|----------------------------|-------------------------------------|
| 1 air outlet grille | 9 power cable |
| 2 control panel | 10 wall flange |
| 3 castor wheels | 11 air exhaust hose |
| 4 handles | 12 window outlet |
| 5 filter | 13 castor locks |
| 6 air intake grille | 14 remote control |
| 7 air exhaust hose housing | 15 window bracket with locking pins |
| 8 drainage hose | |

Setting up your portable air conditioner

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TO AVOID DAMAGE TO THE UNIT:

NEVER TRANSPORT OR TURN THE APPLIANCE UPSIDE DOWN OR ON ITS SIDE. IF THIS OCCURS, WAIT 6 HOURS BEFORE TURNING THE APPLIANCE ON, 24 HOURS IS RECOMMENDED. After the unit has been on its side, oil needs to return to the compressor to ensure proper function. Without allowing the unit this time (6-24 hours) the unit may function for only a short time, and then the compressor will break down from lack of oil.

ELECTRICAL CONNECTIONS

Before plugging the appliance into the outlet, check that:

- The outlet's power supply corresponds to the value indicated on the rating label on the back of the appliance;
- The outlet and electrical circuit are adequate for the appliance;
- The outlet is a 3-hole grounded outlet (⚡). If this is not the case, you must choose another outlet.

Failure to follow these important safety instructions absolves the manufacturer of all liability.

If it becomes necessary, the power cable must be replaced by a qualified professional only.

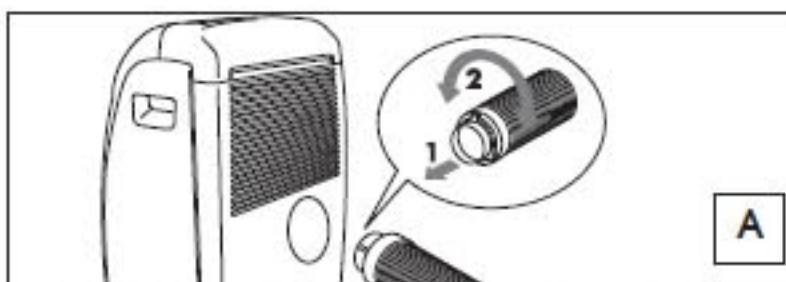
The instructions below will enable you to prepare your air conditioner for operation as efficiently as possible. **Before use, make sure the air intake and outlet grilles are unobstructed.**

AIR CONDITIONING WITHOUT INSTALLATION

NOTE: Keep the air hoses as short and free of curves as possible to avoid constrictions.

FOR OPTIMAL RESULTS SET-UP IN A DOUBLE-HUNG WINDOW:

- 1) Place the bracket in the window sill, extend the bracket fully within the window frame, fix the bracket by using the pin then lower the window onto the bracket. (Should the window bracket be too large for the window. The plastic can be cut with a saw by a qualified professional.)
- 2) Fit the air exhaust hose in the housing at the back of the appliance. Insert it as shown in figure A.
- 3) Connect the window outlet (12) to the other end of the exhaust hose.



- 4) Insert the window outlet end of the exhaust hose into the slot of the window bracket (fig. B).

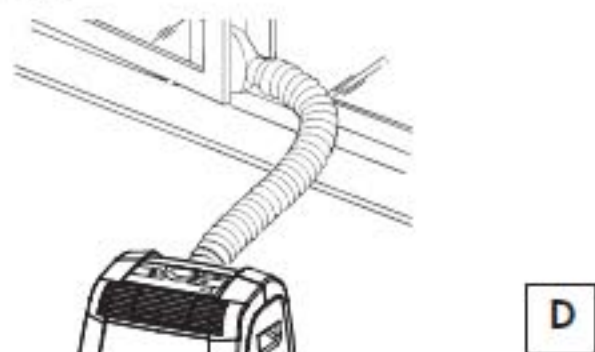


Other set-up methods:

- Thanks to the locking pins, it's possible to use the window bracket also for sliding windows. Position the hole of the bracket so to allow a correct installation of the exhaust hose (see figure C).



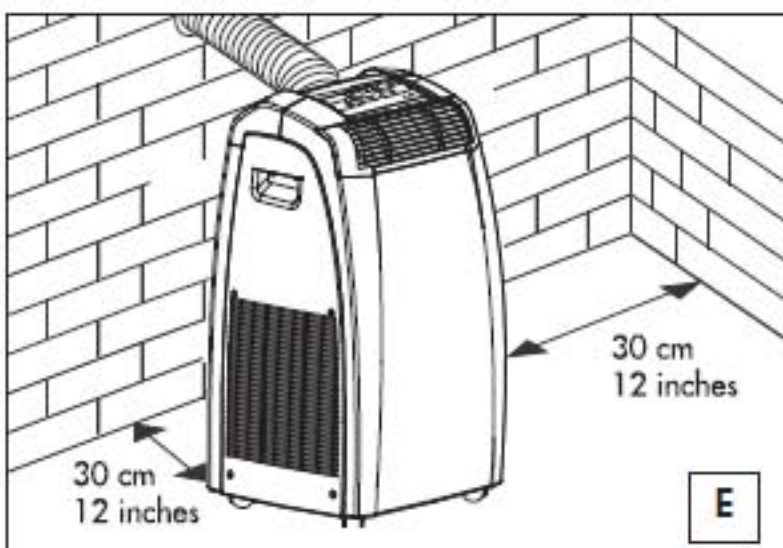
- If you have a casement window (figure D) follow steps 2 & 3 and place the window outlet (12) outside the window to exhaust the hot air.



Semi-permanent installation

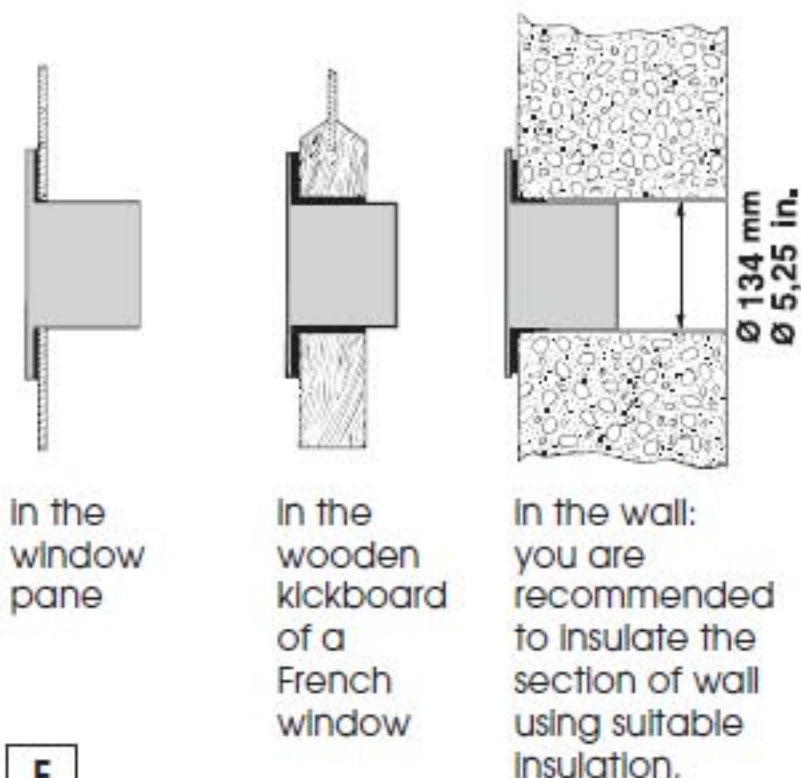
SEMI-PERMANENT INSTALLATION

If required, your appliance can also be installed semi-permanently (Fig. E).

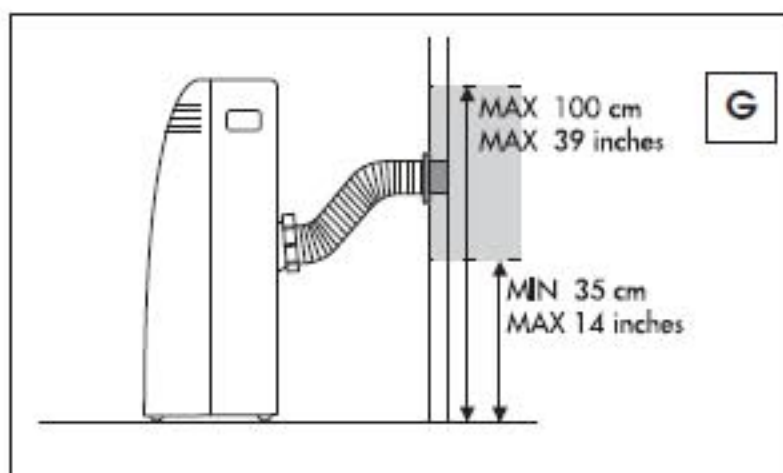


Proceed as follows:

- Drill a hole \varnothing 5,25 Inches (134 mm) in an outside wall or through a window pane. Respect the dimensions and height of the hole given in figure F and G.



- Fit the wall flange (10) into the hole.
- Fit the air exhaust hose (11) in the relevant housing located on the rear side of the appliance. (fig. A page 5).
- Fit the end of the hose (11) to the wall flange (10) as shown in fig. G.



When the hose (11) is not connected, the drilled hole can be closed with the flange cap (10).

NOTE: When installing the air conditioner semi-permanently, you should leave a door slightly open little as $1/2$ " (1 cm) to guarantee correct ventilation and room pressure.

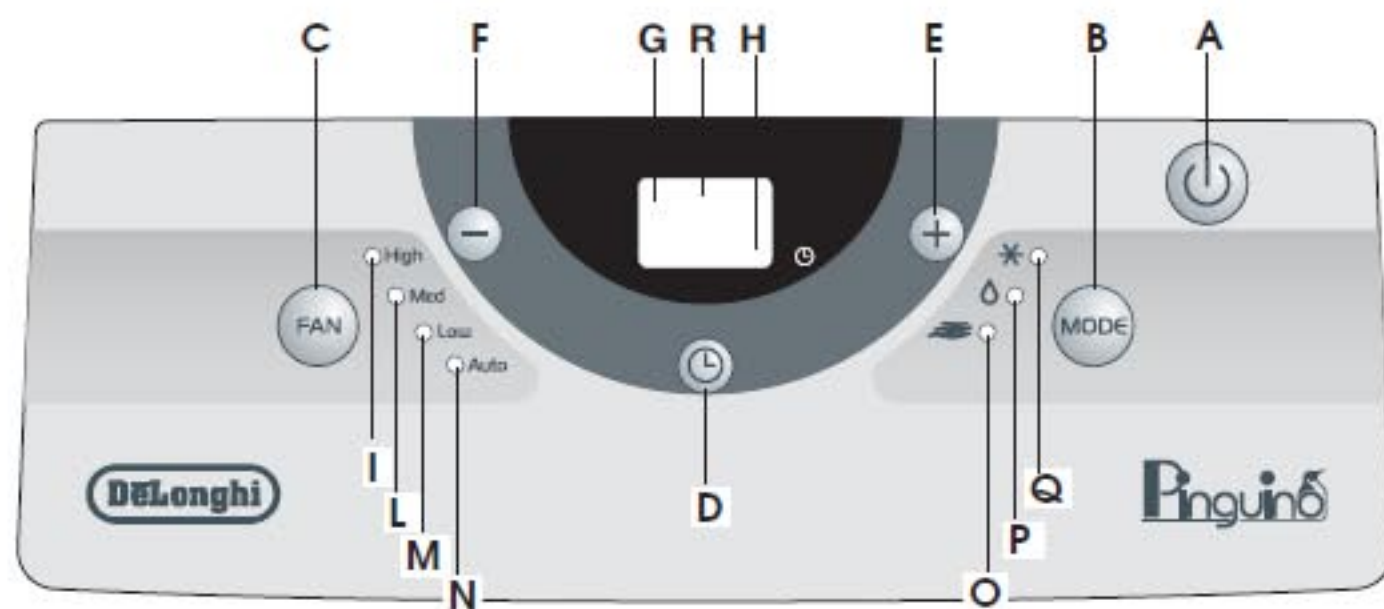
Keep the air hoses as short and free of curves as possible to avoid constrictions.

"As special tools are required for installation, we suggest you have the appliance installed by specialized personnel."

Control panel


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THE CONTROL PANEL



DESCRIPTION OF THE CONTROL PANEL

- A ON/STAND-BY button**
- B MODE selection button:**
Air conditioning, dehumidifying, fan
- C Fan speed selection button (HIGH/MED/LOW/AUTO)**
- D Timer button**
- E Programmed operation increase temperature/time button**
- F Programmed operation decrease temperature/time button**
- G Display** Displays the temperature values set and the programmed operating time
- H Timer in operation indicator light**
- I/L/M/N Fan speed lights and AUTO lights**
- O Fan mode light**
- P Dehumidifying mode light**
- Q Air conditioning mode light**
- R Remote control receiver**

✓ Never turn the air conditioner off by unplugging from the outlet. Always press the  button, then wait for a few minutes before unplugging. This allows the appliance to perform a cycle of checks to verify operation.

Operation

TURNING THE APPLIANCE ON

Plug into an outlet.

Two lines appear on the display indicating that the appliance is in stand-by.

Press the **ON/STAND-BY** button (A). When turned on, the air conditioner starts operating in the same mode as when it was turned off.

Press the **MODE** button (B) until the light corresponding to the desired mode lights up:

Light (Q) ✱ : **AIR-CONDITIONING MODE**

Light (P) ⬆ : **DEHUMIDIFYING MODE**

Light (O) 🌀 : **FAN MODE**



AIR CONDITIONING MODE

Ideal for hot muggy weather when you need to cool and dehumidify the room.

To set this mode: press the + (E) or - (F) buttons until the desired temperature is displayed.

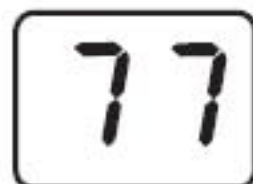
Then select the fan speed by pressing the "FAN" button (C) until the light corresponding to the required fan speed lights up:

HIGH: MAXIMUM SPEED the air conditioner operates at maximum to achieve the target temperature as rapidly as possible

MED: MEDIUM SPEED reduces noise levels while maintaining a comfortable temperature

LOW: LOW SPEED for silent operation and maximum energy efficiency

AUTO: AUTO: the appliance automatically selects the most suitable fan speed in relation to the temperature set on the digital display and current room temperature.



The most suitable temperature for the room during the summer varies from 75°F to 81°F (24 to 27°C). You are recommended, however, not to set a temperature much below the outdoor temperature

DEHUMIDIFYING MODE

Ideal to reduce room humidity (spring and autumn, damp rooms, rainy periods, etc). In dehumidifying mode, the appliance **MUST** be set-up in the same way as for air conditioning, with the air exhaust hose attached to enable the moisture to be discharged outside.

When the dehumidifying mode is selected, the light (P) comes on and "dh" appears on the display.

At the same time, the **AUTO** fan light (N) comes on.

In this mode, fan speed is selected automatically by the appliance and cannot be set manually.



FAN MODE

The unit operates without cooling or dehumidifying. This mode provides ventilation only. When using the appliance in this mode, the air exhaust hose does not need to be connected. Adjust fan speed by pressing the "FAN" button (C) as described for the air-conditioning mode.

In this mode, **AUTO** speed cannot be selected.

The fan speed selected will be displayed.






Self-diagnosis

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SELF-DIAGNOSIS

The appliance has a self diagnosis system to identify a number of malfunctions.

IF ... IS DISPLAYED	...WHAT SHOULD YOU DO?
 LOW TEMPERATURE (frost prevention)	The appliance is fitted with a frost protection device to avoid excessive formation of ice on internal components. The appliance starts up again automatically when the defrosting process is completed.
 PROBE FAILURE (sensor damaged)	If this is displayed, contact your local authorized service centre.
 FULL TANK	Empty the internal tank, see page 14 "End of season operations".

SETTING THE TIMER

The timer can be used to delay appliance start up or shutdown. This avoids wasting electricity by not operating the appliance when it is not needed.

How to program delayed start up

- Plug the appliance into an outlet and press the **ON/STAND-BY** button (**A**), then select the desired operating mode and other settings (temperature, fan speed, etc).
- Press the **ON/STAND-BY** button (**A**) again: The appliance switches to stand-by mode (the two central segments are displayed).
- Press the **TIMER** button (**D**). The last timer setting or the preset value 6.0 flashes on the display.
- Use the + (**E**) or - (**F**) buttons to set the number of hours delay before the appliance comes on. During the first ten hours, you can select half hour intervals. For times greater than ten hours, one hour intervals can be selected. If the + (**E**) or - (**F**) buttons are pressed for more than 2 seconds, the time runs rapidly up to a maximum of 24 hours. Press the timer button again within a few seconds to confirm the setting. If the setting is not confirmed within a few seconds, the display resets to Stand-by. With the timer activated, the countdown before the programmed start up time is displayed and the light (**H**) flashes.
To cancel the timer programming, press the timer button (**D**) again.

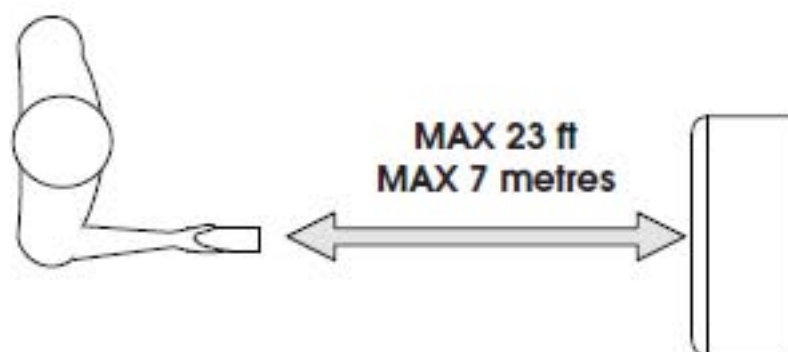
How to program delayed shutdown

- Delayed shutdown can be programmed in any operating mode (air conditioning/dehumidifying/fan).
- Press the **TIMER** button (**D**). The last timer setting or the preset value 6.0 flashes on the display.
- Use the + (**E**) or - (**F**) button to set the number of hours delay before the appliance goes off. During the first ten hours, you can select half hour intervals. For times greater than ten hours, one hour intervals can be selected.
If the + (**E**) or - (**F**) buttons are pressed for more than 2 seconds, the time runs rapidly up to a maximum of 24 hours.
Press the timer button again within a few seconds to confirm the setting.
When the timer is set, the light (**H**) flashes.
At the set time, the air conditioner shuts down and remains in stand-by.
To cancel the timer programming, press the timer button (**D**) again.

Using the remote control unit

MODELS WITH REMOTE CONTROL

- Point the remote control at the receiver on the air conditioner. The remote control must be no more than 23 ft (7 metres) away from the appliance (without obstacles between the remote control and the receiver)
- The remote control must be handled with **extreme care**. Do not drop it or expose it to direct sunlight or sources of heat.

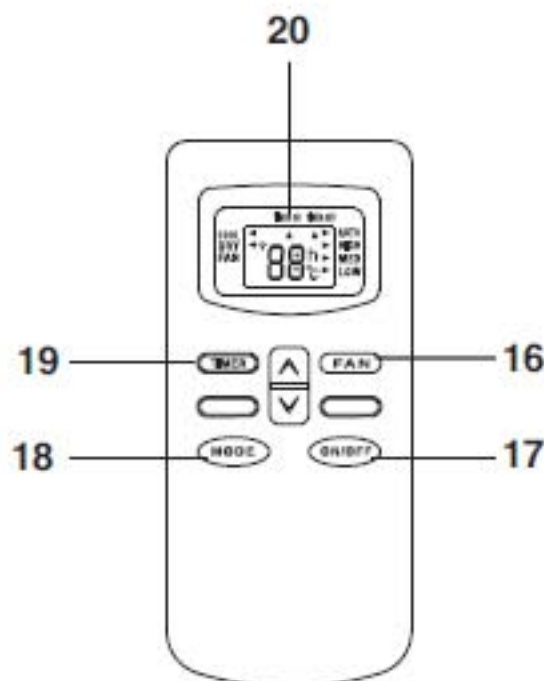


DESCRIPTION OF THE REMOTE CONTROL

- 16) Fan button (FAN)
- 17) ON/STAND-BY button (ON/OFF)
- 18) Mode button (MODE)
- 19) Timer button (TIMER)
- 20) Display

Replacing the batteries

- Remove the cover on the rear of the remote control;
- Replace the old batteries with two new R03 "AAA" 1.5V batteries, inserting them correctly (see the instructions inside the battery compartment);
- Replace the cover.



If the remote control unit is replaced or discarded, the batteries must be removed and disposed of in accordance with current legislation as they are harmful to the environment. Do not mix old and new batteries.

Do not mix alkaline, standard (carbon-zinc) or rechargeable (nickel-cadmium) batteries. Do not dispose of batteries in fire. Batteries may explode or leak.

- **Note:** This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.
- This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
 - Reorient or relocate the receiving antenna.
 - Increase the separation between the equipment and receiver.
 - Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
 - Consult the dealer or an experienced radio/TV technician for help.Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
- This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Using the remote control

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TURNING THE APPLIANCE ON

Plug into the outlet.

Press the ON/STAND-BY button (17) (when turned on, the air conditioner starts operating in the same mode as when it was turned off).

Press the **MODE** button (18) to select the required mode:

AIR CONDITIONING (COOL)


DEHUMIDIFYING (DRY)

FAN ONLY (FAN)

An arrow on the display indicates the selected mode.

AIR CONDITIONING MODE (COOL)

Ideal for hot humid weather when you need to cool and dehumidify the room.

In air conditioning mode, use the  buttons to select the desired temperature.

The display shows the set temperature.

To change the fan speed, use the fan button "FAN" (16) on the remote control, choosing from the available speeds:

AUTO: the appliance automatically selects the most suitable fan speed in relation to the temperature set on the digital display and current room temperature.

HIGH: the air conditioner operates at maximum to reach the required temperature as rapidly as possible.

MED: reduces noise levels while maintaining a comfortable temperature.

LOW: for silent operation and maximum energy efficiency.

Two arrows on the display indicate respectively air-conditioning "COOL" and the fan speed.

The most suitable temperature for the room during the summer varies from 24 to 27°C. You are recommended, however, not to set a temperature much below the outdoor temperature.

DEHUMIDIFYING MODE (DRY)

Ideal to reduce room humidity (spring and autumn, damp rooms, rainy periods, etc).

In dehumidifying mode, the appliance selects fan speed automatically.

Two arrows on the remote control display indicate "DRY" and "AUTO" respectively.

FAN MODE ONLY (FAN)

In fan mode, fan speed can be set by pressing the fan button "FAN" (16).

The fan speed changes between the speeds available (LOW/MED/HIGH).


Two arrows on the display indicate the fan mode and the speed set.

In this mode, the AUTO speed cannot be selected.

SETTING THE TIMER

The timer can be used to delay appliance start up or shutdown. This avoids wasting electricity by not operating the appliance when it is not needed.


How to program delayed shutdown

- With the air conditioning unit on, press the timer button TIMER (19). The time is displayed and the "h" symbol flashes, with a flashing arrow indicating timer shut-down.
- Set the time when you want the appliance to go off using the  buttons (from 30 minutes to 24 hours). During the first ten hours, you can select half hour intervals. For times greater than ten hours, one hour intervals can be selected.
- Press the timer button TIMER (19) again to confirm the selection. The appliance emits a beep and the light (H) flashes on the control panel, confirming successful activation of the timer. A countdown of the time left is displayed on the remote control display and the light (H) flashes on the air conditioner display.

Using the remote control

- At the end of the set time the appliance switches off automatically.
- To cancel the timer programming, press the timer button **TIMER (19)** again. The appliance emits a beep and both displays reset to display the settings prior to activation of the timer.

How to program delayed start up

- With the air conditioner off, press the **TIMER button (19)**. An arrow indicating "timer start-up" flashes on the display. Now make all the desired settings for when the appliance will switch on (operating mode, fan speed and temperature). Confirm the settings by pressing the **TIMER button (19)**. The time is displayed and the "h" symbol flashes. Set the time when you want the appliance to switch off using the buttons  (from 30 minutes to 24 hours). During the first ten hours, you can select half hour intervals. For times greater than ten hours, one hour intervals can be selected.
- Press the **TIMER button (19)** again to confirm the start-up time. **A beep sounds and the time set is also displayed** on the control panel, confirming setting of the timer. The light **(H)** flashes on the air conditioner display. A countdown of the time left is displayed on both displays.
- At the end of the set time the appliance switches on automatically, with the settings made previously.
- To cancel the timer programming, press the **TIMER button (19)** again. The appliance emits a beep and both displays reset to stand-by.

Tips

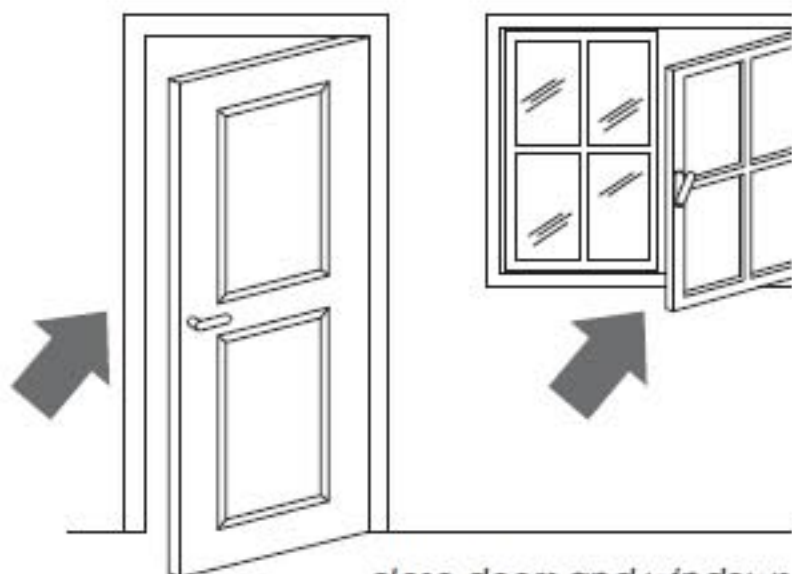
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To ensure optimal performance from your portable air conditioner, follow these recommendations:

- close the windows and doors in the room to be air conditioned.

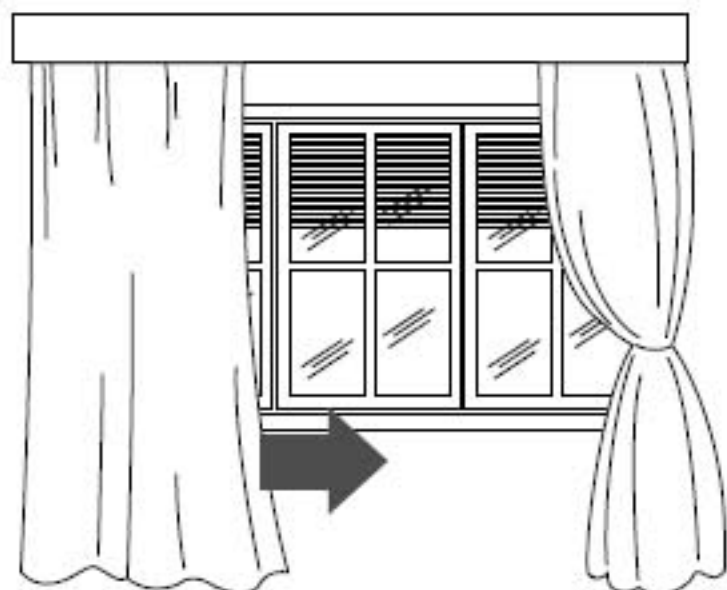
The only exception is when the appliance is installed through a hole in the wall.

In this case, you are recommended to leave a slight draught through a door or window to guarantee correct ventilation.



close doors and windows

- Protect the room from direct exposure to the sun by partially closing curtains and/or blinds to help the appliance run more efficiently.



close blinds or curtains

- Never rest objects of any kind on the air conditioner.
- Never obstruct the air intake (6) or outlet (1) grilles.
- Minimize the number of heat sources in the room.



do not cover the appliance

- Never use the appliance in very damp rooms (laundries for example).
- Never use the appliance outdoors.
- Make sure the air conditioner is on a **level** floor. If necessary, place the two castor locks (13) under the front wheels (3).

Cleaning

Before cleaning or maintenance, turn the appliance off by pressing the ON/STAND-BY button (A) or in models with remote control unit, by pressing the ON/OFF button, then always unplug the appliance from the electrical socket.

CLEANING THE SURFACE OF THE UNIT

You should clean the appliance with a slightly damp cloth then dry with a dry cloth. For safety reasons, never wash the air conditioner with water.

Precautions

Never use petrol, alcohol or solvents to clean the appliance. Never spray insecticide liquids or similar products.

CLEANING THE AIR FILTERS

To keep your air conditioner working efficiently, you should clean the dust filter every week of operation.

The filter is housed in the intake grille.

To clean the filters, proceed as follows:

1. Remove the dust filter by extracting it upwards (figure G).
2. Use a vacuum cleaner to remove dust accumulations from the filter. If it is very dirty, immerse in warm water and rinse a number of times. The water should never be hotter than 40°C. After washing, leave the filter to dry, then put back in place.



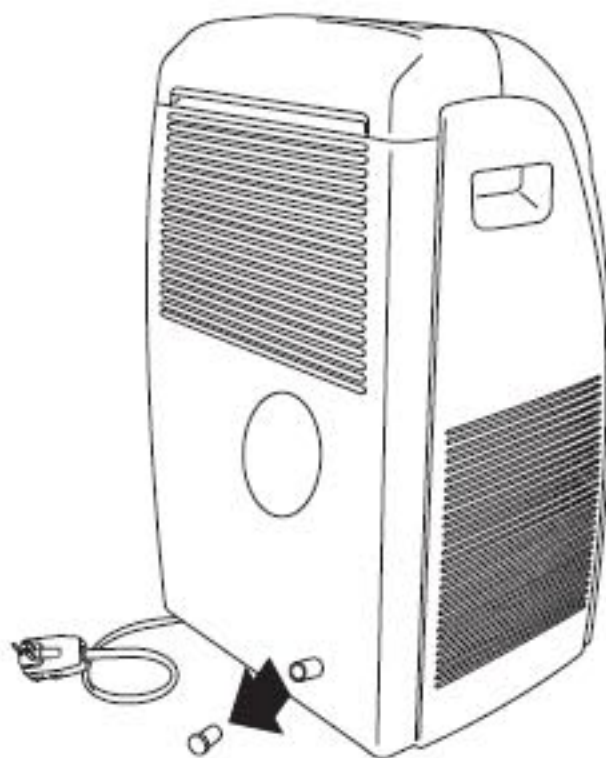
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START OF SEASON CHECKS

Make sure the power cable and plug are undamaged and the outlet is in good condition. Follow the Installation Instructions precisely.

END OF SEASON OPERATIONS

- To empty the internal circuit completely of water, remove the cap (figure H).
- Run off all water left into a basin. When all the water has been drained, put the cap back in place.
- Clean the filter and dry thoroughly before putting back.



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Troubleshooting

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NOTE:
NEVER TRANSPORT OR TURN THE APPLIANCE UPSIDE DOWN OR ON ITS SIDE. IF THIS OCCURS, WAIT 6 HOURS BEFORE TURNING THE APPLIANCE ON, 24 HOURS IS RECOMMENDED. After the unit has been on its side, oil needs to return to the compressor to ensure proper function. Without allowing the unit this time (6-24 hours) the unit may function for only a short time, and then the compressor will break down from lack of oil.

TROUBLESHOOTING

PROBLEM	CAUSE	REMEDY
The air conditioning unit does not start.	<ul style="list-style-type: none"> No electricity. It is not plugged into the outlet. The safety device of the plug has tripped. The internal safety device has tripped. 	<ul style="list-style-type: none"> Restore electricity. Plug into the outlet. Reset the safety plug. Wait 30 minutes, if the problem persists, contact your service center.
The air conditioning unit works for a short time only.	<ul style="list-style-type: none"> The air exhaust hose has a constriction. The air exhaust hose is blocked. There are tight bends in the air exhaust hose. 	<ul style="list-style-type: none"> Position the exhaust hose correctly. Check there are no obstacles obstructing air discharge. Eliminate the tight bends.
The air conditioner works, but does not cool the room.	<ul style="list-style-type: none"> Window open. There are heat sources in the room (lamps, etc.). The exhaust hose is detached. Air filters clogged. 	<ul style="list-style-type: none"> Close the window. Eliminate the heat source. Connect the exhaust hose. Clean or replace the filters.
Bad odor in the room.	<ul style="list-style-type: none"> The filter is clogged. 	<ul style="list-style-type: none"> Clean or replace the filter.
The air conditioner does not operate for about 3 minutes after turning it on.	<ul style="list-style-type: none"> The internal compressor safety device prevents the appliance from being restarted until three minutes have elapsed since it was last turned off. 	<ul style="list-style-type: none"> Wait. This delay is part of normal operation.
LE / PF / FE appears on the display.	<ul style="list-style-type: none"> The appliance has a self diagnosis system to identify a number of malfunctions. 	<ul style="list-style-type: none"> See the self-diagnosis chapter.

Technical specifications

TECHNICAL SPECIFICATION

Power supply voltage	see rating label
Max. absorbed power during air conditioning	"
Refrigerant	"
Cooling capacity	"

LIMIT CONDITIONS

Room temperature for air conditioning $64 \div 95^{\circ}\text{F}$ ($18^{\circ} \div 35^{\circ}\text{C}$)

Transport, filling, cleaning, recovery and disposal of refrigerant should be performed by a technical service centre appointed by the manufacturer only.

The appliance should be disposed of by a specialist centre appointed by the manufacturer only.

TO AVOID DAMAGE TO THE UNIT:

NEVER TRANSPORT OR TURN THE APPLIANCE UPSIDE DOWN OR ON ITS SIDE. IF THIS OCCURS, WAIT 6 HOURS BEFORE TURNING THE APPLIANCE ON, 24 HOURS IS RECOMMENDED. After the unit has been on its side, oil needs to return to the compressor to ensure proper function. Without allowing the unit this time (6-24 hours) the unit may function for only a short time, and then the compressor will break down from lack of oil.

ELECTRICAL CONNECTION

This appliance is equipped with a 3 prong grounded plug. The plug must be connected into an outlet that is properly installed and grounded in the accordance with all local codes and ordinances. Do not modify the plug provided with the appliance. If it will not fit the outlet, have a proper outlet installed by a qualified electrician or relocate the unit to a proper outlet. If the household electrical supply does not meet the above specifications, or if you are not sure your home has an effective electrical ground, have a qualified electrician or your local electrical utility company check it and correct any problems.

SAFETY PLUG

The appliance is fitted with a safety plug to protect the power cable. If power is cut off, unplug from the outlet and make sure the power cable is undamaged. If the cable is damaged, call the service center immediately. If power cuts off frequently and the power cable is undamaged, contact a qualified electrician.

OPERATION OF THE SAFETY PLUG

If the safety device incorporated in the plug trips and cuts off the power supply, check that the power cable and plug are not damaged. If the power cable is undamaged, to restore operation press the "RESET" button. To verify correct operation of the plug, press the "TEST" button periodically and make sure the appliance disconnects. If this is not the case, contact the service center. To restore operation, press the "RESET" button.

Limited Warranty

De'Longhi is the distributor of Kenwood home appliances.
This warranty applies to all home appliances with De'Longhi or Kenwood brand names.

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FOR CONTIGUOUS UNITED STATES ONLY

Limited Warranty

We warrant each De'Longhi AIR CONDITIONER to be free from defects in material and workmanship. From the purchase date, our obligation under this warranty is to provide one (1) year free parts and labor on the entire AIR CONDITIONER, with an additional four (4) years free on any part of the sealed system consisting of the compressor, evaporator, condenser and factory connected refrigerant tubing. Labor and all other parts during the additional four (4) year warranty are to be paid by the owner. All AIR CONDITIONERS in need of repair are to be shipped to an authorized De'Longhi service center at the owner's expense, and De'Longhi will then incur the return shipping costs. After the first five (5) years of ownership, all expenses (all parts, labor and shipping) are to be paid by the owner of the unit. This warranty shall apply only if the AIR CONDITIONER is used in accordance with the factory directions that accompany it, and on an Alternating Current (AC) circuit. This warranty is in lieu of all other warranties and representations, expressed or implied, and all other obligations or liabilities on our part. We do not authorize any other person or company to assume for us any liability in connection with the sale or use of our AIR CONDITIONER. This warranty shall not apply to any AIR CONDITIONER that has been repaired or altered outside our factory nor shall it apply to any AIR CONDITIONER that has been subjected to misuse, negligence or accidents.

If repairs become necessary, see contact information below:

U.S. Residents:

For help with installation, operation, and for all accessories and spare/replacement parts,
Please contact our toll free customer service call center at **1-800-322-3848**
Monday – Friday 8:30am – 5:00pm ET
or log onto our website at www.delonghiusa.com.

CANADA Residents:

Please contact our toll free hotline at **1-888-335-6644** or log onto our website at
www.delonghi.com.

Other countries:

Please visit: www.delonghi.com.