



Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for DELONGHI PAC 60ECO. You'll find the answers to all your questions on the DELONGHI PAC 60ECO in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual DELONGHI PAC 60ECO
User guide DELONGHI PAC 60ECO
Operating instructions DELONGHI PAC 60ECO
Instructions for use DELONGHI PAC 60ECO
Instruction manual DELONGHI PAC 60ECO

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Important safeguards

- Use this appliance only as described in this instruction manual.
- As with any electrical appliance, whilst the instructions aim to cover as many eventualities as possible, caution and common sense should be applied when operating and installing the air conditioner.
- This appliance has been manufactured to cool and de-humidify domestic environments and should 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 line with the relevant national legislation.
- Should repairs be necessary, contact the nearest authorised Repair Service Centre. Unauthorised servicing can be dangerous.
- This appliance is to be used by adults only; keep away from children.
- In the case that the power cable becomes damaged, this must be substituted only by specialised personnel authorised by the manufacturer.
- Always ensure the appliance is earthed; if you have any doubts check with a qualified electrician.
- Avoid using extension leads with the unit.
- Before clearing or maintenance operations, always unplug the unit from the socket.
- Do not pull on or place strain on the power cable when moving the appliance.
- The appliance should not be installed where the atmosphere may contain combustible gases, oil or sulphur, or near heat sources.
- If the appliance is utilised in areas where there is no ventilation of air, it is necessary to take precautions to avoid that the refrigerant gases that may leak from the appliance do not remain in the room, thereby causing a fire hazard.
- The appliance must be utilised and installed only in rooms with a total volume of 15 cubic metres or greater.
- The refrigerant used in this appliance would cause damage to the ozone layer if released into the atmosphere. Therefore at the end of the working life of the appliance the unit should be taken to a recycling centre for disposal of the refrigerant.
- Keep the unit at least 50 cm away from inflammable substances (alcoholic) or pressurised containers (eg. aerosol cans).
- Do not rest hot or heavy objects onto the appliance.
- Clean the filters at least once a week.
- Remember to perform the descaling procedure at the end of each season (see page 25). In areas where the water is particularly hard (rich in minerals), the use of a commercial anti-lime product added to the water is recommended. This can be requested from De'Longhi LTD.
- Avoid using heaters near the unit.
- Do not cover this appliance with bags when it is not in use.
- Unventilated area where the appliance using flammable refrigerants is installed shall be so constructed that any leaked refrigerants will not stagnate so as to cause a fire or an explosion hazard caused by igniting stagnant refrigerants from other source such as electric heater, stove and similar home appliances.
- The unit should be transported in a vertical position. If this is not possible secure the unit at an angle; do not lie horizontally.
- Before transporting the unit drain the condensation collecting tray and tank. After transportation, wait at least 1 hour before switching on the unit.
- The packaging materials can be recycled. You are therefore recommended to place them in the special containers for differentiated waste collection.



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Manual abstract:

As with any electrical appliance, whilst the instructions aim to cover as many eventualities as possible caution and common sense should be applied when operating and installing this air conditioner. · This appliance has been manufactured to cool and de-humidify domestic environments and should 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 line with the relevant national legislation. · Should repairs be necessary, contact the nearest authorised Repair Service Centre. Unauthorised servicing can be dangerous. · This appliance is to be used by adults only; keep away from children. · In the case that the power cable becomes damaged, this must be substituted only by specialised personnel authorised by the manufacturer. · Always ensure the appliance is earthed. If you have any doubts check with a qualified electrician. · Avoid using extension leads with the unit. · Before cleaning or maintenance operations, always unplug the unit from the socket. · Do not pull on or place strain on the power cable when moving the appliance. @@@@ Therefore at the end of the working life of the appliance the unit should be taken to a recycling centre for disposal of the refrigerant. · Keep the unit at least 50 cm away from inflammable substances (alcohol etc) or pressurised containers (eg. aerosol cans). · Do not rest hot or heavy objects onto the appliance. · Clean the filters at least once a week. · Remember to perform the descaling procedure at the end of each season (see page 25). In areas where the water is particularly hard (rich in minerals), the use of a commercial anti-lime product added to the water is recommended.

This can be requested from De'Longhi LTD. · Avoid using heaters near the unit. · Do not cover this appliance with bags when is not in use · Unventilated area where the appliance using flammable refrigerants is installed shall be so constructed that any leaked refrigerants will not stagnate so as to cause a fire or an explosion hazard caused by igniting stagnant refrigerants from other source such as electric heater, stove and similar home applications. · The unit should be transported in a vertical position. If this is not possible secure the unit at an angle, do not lie horizontally. Before transporting the unit drain the condensation collecting-tray and tank. After transportation, wait at least 1 hour before switching on the unit. · The packaging materials can be recycled. You are therefore recommended to place them in the special containers for differentiated waste collection. 16 GB-5751010800 26-01-2004 16:27 Pagina 17 How does your Pinguino work During the summer, optimum comfort is achieved with a temperature of between 24 and 27°C An air conditioner removes moisture and heat from the room where it is located.

One advantage of portable air conditioning units over fitted models is that they can be moved from one room to another in the home or even transferred between different buildings. The hot air in your room is passed through a coil cooled by refrigerant gas, losing excess heat and moisture before being discharged again into the room. In single unit models (Pinguino), a small part of this air is used to cool the refrigerant gas before, hot and moist air is being discharged outside. In suitcase models, the circuit is cooled using the air outside. Each Pinguino and SuperPinguino can also be used as a fan only. ECO by Pinguino is the latest generation of ecological air conditioners. Pinguino gases earth's does not ozone contain to the layer dangerous (CFC/HCFC). In addition, thanks to the extreme efficiency of the appliance, not only does it save you money on your electric bills, but it saves the environment by not negatively contributing to the greenhouse effect." 17 ENGLISH and about 50% relative humidity. GB-5751010800 26-01-2004 16:27 Pagina 18 Setting up

The following instructions will help you set up your air conditioning unit as efficiently as possible.

AIR CONDITIONING WITHOUT INSTALLATION FOR INSTANT TEMPORARY USAGE With just a few simple operations, Pinguino will restore comfortable conditions in your room: · Fix the exhaust hose 22 to the coupling 10 on the back of the unit as shown in figure A. · With a double casement window, use the suckers 24 provided to hold the two halves of the window together (fig. C). 1 2 C A · Fix the window attachment 23 to the end of the hose 22. · Place the unit near a window French window or door.

· Open the window, French window or door slightly and place the window attachment 23 as shown in figure B. B 18 GB-5751010800 26-01-2004 16:27 Pagina 19 Setting up **AIR CONDITIONING WITH INSTALLATION** For more efficient use Pinguino can also be semi-permanently installed 30 cm E MAX 120 cm 30 cm To install, proceed as follows: · Make a hole in a outside wall or through the glass of a window. Check the height and dimensions given in figure D MIN 30 cm When the hose 22 is not attached, close the hole with the bung on the flange 21. · NOTE: When the unit is installed semi-permanently, we recommend leaving a door slightly open (1 cm is enough) to ensure an adequate exchange of air. in a window pane 106 in the wood sill of a window D in the wall: for optimum results, insulate the section of the wall with suitable insulating material.

19 ENGLISH · Fit the flange 21 supplied to the hole. · Fix the hose 22 to the coupling on the back of the unit (figure A). · Attach the end of the hose 22 to the flange 21 as shown in the figure E. GB-5751010800 26-01-2004 16:27 Pagina 20 Pre p a r a t i o n f o r u s e **HOW TO USE THE AIRCONDITIONER WITH WATER** These air conditioners can use both air and water to cool the condenser (the hot part) of the air conditioner. To utilise the full potential of your air conditioner, the tank 6 needs to be filled with water. The water is used. To increase the cooling power and reduce the noise level and energy consumption of the air conditioner. The water that is used is then expelled from the machine as water vapour through the exhaust hose 22 (it does not go into room). Always use clean tap water (which doesn't contain salts). As a rule the water will usually last about 8 hours however this depends on the conditions within the room, such as temperature, humidity, insulation and aspect and number of people.

In turbo mode the water will also be used more quickly. You may also use the airconditioner on air cooling only (without filling the water tank. If you only require the lower cooling power. 2 A) To open the front panel 4 grip either side of the panel and gently pull the panel towards you and upwards.



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absorbed power in air conditioning Refrigerating capacity Refrigerant Number of fan speeds Max.
air flow . Dimensions: · width · height · depth 3 see rating plate " " 2 370 m /h RECOMMENDED OPERATING CONDITIONS Room temperature 21 ÷ 32°C
580 mm 785 mm 435 mm ELECTRICAL CONNECTION (U.K. ONLY) A) If your appliance comes fitted with a plug, it will incorporate a 13 Amp fuse.
@@@@@@@In the event of losing the fuse cover, the plug must NOT be used until a replacement fuse cover can be obtained from your nearest electrical
dealer.
The colour of the correct replacement fuse cover is that as marked on the base of the plug. B) If your appliance is not fitted with a plug, please follow the
instructins provided below: WARNING - THIS APPLIANCE MUST BE EARTHED IMPORTANT The wires in the mains lead are coloured in accordance with
the following code: Green and yellow Earth Blue Neutral Brown Live As the colours of the wires in the mains lead may not correspond with the coloured
markings identifying the terminals in your plug, proceed as follows: The green and yellow wire must be connected to the terminal in the plug marked with the
letter E or the earth symbol or coloured green or green and yellow. The blue wire must be connected to the terminal marked with the letter N or coloured
black. The brown wire must be connected to the terminal marked with the letter L or coloured red. 27 ENGLISH " .



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