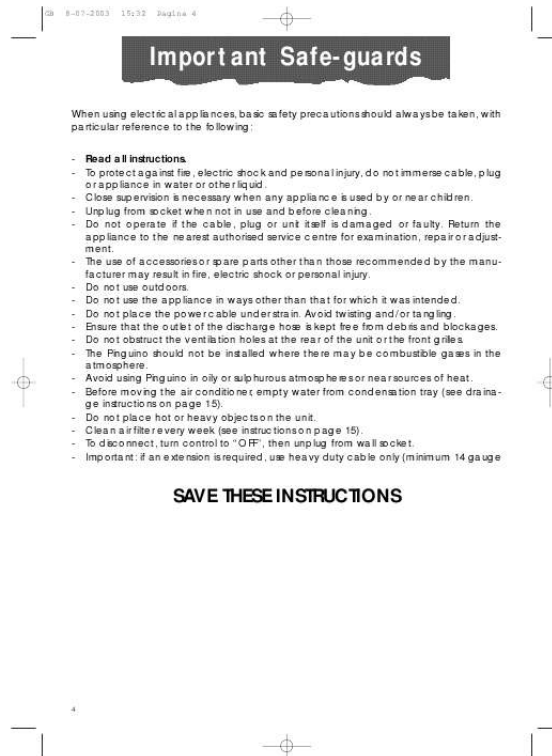




# Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for DELONGHI K 900 F0. You'll find the answers to all your questions on the DELONGHI K 900 F0 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

**User manual DELONGHI K 900 F0**  
**User guide DELONGHI K 900 F0**  
**Operating instructions DELONGHI K 900 F0**  
**Instructions for use DELONGHI K 900 F0**  
**Instruction manual DELONGHI K 900 F0**



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**Manual abstract:**

To protect against fire, electric shock and personal injury, do not immerse cable, plug or appliance in water or other liquid. Close supervision is necessary when any appliance is used by or near children. Unplug from socket when not in use and before cleaning. Do not operate if the cable, plug or unit itself is damaged or faulty. Return the appliance to the nearest authorised service centre for examination, repair or adjustment. The use of accessories or spare parts other than those recommended by the manufacturer may result in fire, electric shock or personal injury. Do not use outdoors. Do not use the appliance in ways other than that for which it was intended. Do not place the power cable under strain. Avoid twisting and/or tangling.

Ensure that the outlet of the discharge hose is kept free from debris and blockages. Do not obstruct the ventilation holes at the rear of the unit or the front grilles. The Pinguino should not be installed where there may be combustible gases in the atmosphere. @@@@Do not place hot or heavy objects on the unit.

Clean air filter every week (see instructions on page 15).

@@@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 Pinguino, a small part of this air is used to cool the refrigerant gas before, hot and moist, being discharged outside. Each Pinguino can also be used as a fan only.

For more details, contact: DE'LONGHI AMERICA INC. Tel: 1-800-322-3848 DE'LONGHI CANADA or visit our Internet site [www.delonghi.com](http://www.delonghi.com) Dur 5 ENGLISH GB 8-07-2003 15:32 Pagina 6 Description of the appliance DESCRIPTION MODEL 1) Air discharge grill 2) Control Panel 3) Wheels 4) Handles 5) Housing for air exhaust hose 6) Cord winder 7) Air intake grill 8) Rating plate 9) Water collection tank 10)Water drain tube 11)Stopper for drain tube 12)Power cord Description of the Accessories 13)Stopper and flange 14)Air exhaust hose 15)Air exhaust attachment 16)Suckers 17)Wheel locks 18) Window bracket 19) Door bracket 20) Rubber tube 6 GB 8-07-2003 15:32 Pagina 7 Setting up When positioning the appliance, always ensure that nothing obstructs the intake and discharge of air AIR CONDITIONING WITHOUT PERMANENT INSTALLATION Only a few simple steps are necessary to obtain the comfort offered by Pinguino. · Fit the air exhaust hose (14) in its housing (5) at the rear of the appliance as shown in fig.1 · If you have a double window, use the suckers (16) supplied to keep the panes from opening wide (figure 3). 3 1 · Fit the window discharge attachment (15) to the end of the hose (14) · Place the air-conditioning unit at a window or French window · Open the window a little and position the attachment (15) as shown in fig. 2. 2 7 ENGLISH GB 8-07-2003 15:32 Pagina 8 Setting up Pinguino is equipped with an adjustable window bracket (18). If you have a sliding window, place the bracket on the window sill, extend the bracket fully within the window frame and lower the window onto the bracket.

Insert the nozzle of the exhaust hose into the slot, then connect the hose to the air conditioner (Fig.4). Thanks to the wing nut, it's possible to use the window bracket also for sliding windows. Position the hole of the bracket to allow a correct installation of the exhaust hose (see the following instructions). If you have a sliding door, use the additional set provided in order to extend the accessory to the desired length; joining the two parts (fig. 5), adjust the total length according to your needs then, fit the bracket with the relevant nuts, close the door and connect the hose (fig. 6). 5 4 6 8 GB 8-07-2003 15:32 Pagina 9 Setting up AIR CONDITIONING WITH SEMI-PERMANENT INSTALLATION If desired, Pinguino can also be installed on a semi-permanent basis fig. 7. · Fit the flange (13) supplied to the hole.

- Fix the hose (14) in the housing at the rear of the appliance (fig 1) · Fit the end of the hose to the flange (15) as shown in fig. 9. 9 7 In this case it will be necessary to: · Drill a hole in a perimeter wall or in a window pane. Observe the height limits (fig. 9) and the dimensions of the hole given in fig. 8. When the hose (14) is not connected, the hole can be closed off with the flange stopper (13). N.B. When operating the appliance with semi-permanent installation, it is advisable to leave a door slightly ajar (even only 1cm), to ensure free circulation of air.

DEHUMIDIFICATION Position the appliance in the room without inserting the air exhaust hose (14); this ensures that the dehumidified air will be released directly into the atmosphere. The air emitted through the front grill will be cold while the air from the rear will be warm (fig. 10) thus ensuring that the room is dehumidified without variation in temperature. In the windowpane In the base of the window frame 8 In the wall: we advise you to insulate the section of the wall with appropriate insulation material. 10 9 ENGLISH GB 8-07-2003 15:32 Pagina 10 Description of the control panel THE DISPLAY A. ON/OFF Button B. Function Button Air-conditioning, dehumidifying, ventilation C. Air-conditioning indicator light D. Dehumidifying indicator light E. Ventilation indicator light F.

Increase temperature button / increase operating time button G. Decrease temperature button / Decrease operating time button H. Display Displays the temperature selected, time programmed I. Timer button L. Timer operation indicator M/N/O/P. Fan speed indicator Q.

@@The water is collected in the tank at the rear of the appliance. @@When it is re-inserted, the appliance will re-start automatically. N.B.

@@In normal conditions, condensation is disposed of automatically. @@@@ (see figure below). @@The appliance will automatically select the correct fan mode. @@@@"AUTO" function cannot be selected in this mode. The display will show the fan speed selected.

@@This will save electrical energy by optimizing the operating times. @@@@ · Press the timer button (I): on the display the two central segments will start to flash. · Set the number of hours after which the appliance should switch on, by pressing the + or buttons. The indicator (L) on the display will continue to flash until the appliance starts operating. The appliance can be programmed for up to 24 hours in advance.

How to set the delayed stop function · The appliance can be programmed for delayed stop from any of the operating modes (air-conditioning/dehumidifying/ventilation). · Press the Programmer button (I): on the display the two central segments will start to flash.



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· Set the number of hours after which the appliance should switch off by pressing the + or buttons. The indicator (L) on the display will continue to flash until the appliance switches itself off. It will then go into Stand-by mode. . 12 GB 8-07-2003 15:32 Pagina 13 Operation SELF-DIAGNOSIS The appliance is equipped with a self-diagnosis system which identifies any operating problems. IF THE DISPLAY SHOWS...

...WHAT SHOULD YOU DO? Insert and re-insert the plug. If the problem persists, call the service centre. If the machine is operating as an air-conditioner or dehumidifier, this will prevent the formation of ice. The appliance will start up automatically once the defrosting process has ended. H P HIGH PRESSURE LOW TEMPERATURE F F FAN FAILURE If either of these messages appears, call the service centre. P F PROBE FAILURE FULL TANK Empty the tank atnge odour in the room Leaking condensate from the unit · air filters are dirty · clean the filters appliance incorrectly installed condensate collection tank is full · see instructions for correct installation of appliance Empty the tank The unit does not work for about 3 minutes after turning on the appliance.

· The safety mechanism has been activated · wait for 3 minutes See paragraph "Self diagnosis" if the following messages appear on the display: FF, HP, LT, FT, PF. 16 GB 8-07-2003 15:32 Pagina 17 Technical specification TECHNICAL SPECIFICATION OPERATING LIMITS Room temperature 69 - 95°F Power supply Max. absorbed power in air conditioning Max. absorbed power when dehumidifying Refrigerating capacity\* Number of fan speeds Max. air flow see rating plate " " " 2 + silent 460 m3/h Dimensions of internal unit: · width 16.

92" (430 cm) · height 31.49" (800 cm) · depth 17.32" (440 cm) · weight 75 lb (33,7 kg) \* Standard conditions: Room temperature 95°F 40% relative humidity Outside temperature 95°F 40% relative humidity 17 ENGLISH GB 8-07-2003 15:32 Pagina 18 Warranty FOR UNITED STATES ONLY: LIMITED

WARRANTY We warrant each DE'LONGHI AIR-CONDITIONER to be free from defects in material and workmanship. Our obligation under this warranty is to provide one year parts and labor free from purchase date, with an additional four (4) years on any part of the sealed system consisting of the compressor, evaporator, condenser and factory connected refrigerant tubing. This warranty shall apply only if the AIR-CONDITIONER is used in accordance with the factory directions which accompany it, and on Alternatign 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 assume for us any liability in connection with the sale or use of our AIRCONDITIONER. This warranty shall not apply to any AIR-CONDITIONER which shall have been repaired or altered outside our factory nor shall it apply to any AIR-CONDITIONER which has been subjected to misuse, negligence or accidents. If repairs become necessary or spare parts are needed, please write to: De'Longhi America Inc. @@No. @@@@Cette garantie remplace toutes autres garanties et représentations, exprimées ou impliquées, et toutes autres obligations ou responsabilités de notre part. Nous n'autorisons aucune autre personne ou compagnie à assumer pour nous une quelconque responsabilité en relation avec la vente ou l'utilisation de nos appareils. Cette garantie ne s'appliquera ni aux appareils qui seront réparés ou endommagés hors de notre usine, ni aux appareils qui auront été sujets à une mauvaise utilisation, à une négligence ou à un accident. Si des réparations ou des pièces de rechange sont nécessaires, vous êtes priés d'écrire à: SERVICE PH.

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