

You can read the recommendations in the user guide, the technical guide or the installation guide for DELONGHI PACN 125HP. You'll find the answers to all your questions on the DELONGHI PACN 125HP in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

> **User manual DELONGHI PACN 125HP User guide DELONGHI PACN 125HP Operating instructions DELONGHI PACN 125HP Instructions for use DELONGHI PACN 125HP Instruction manual DELONGHI PACN 125HP**

Important safeguards

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- SECREPION
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Manual abstract:

As with all electrical equipment, whilst the instructions aim to cover as many eventualities as possible, caution and common sense should be applied when operating and installing this appliance. This appliance is designed for home air conditioning and must not be used for other purposes. It is dangerous to modify or alter the characteristics of the appliance in any way. The appliance must be installed in conformity with national legislation regulating electrical equipment and installations. If the appliance requires repair, contact a Service Centre authorised by the manufacturer only. Repairs carried out by unauthorised personnel may be dangerous. This appliance must be used exclusively by adults. Never allow the appliance to be used by people (including children) with psychological, physical or sensory impairments or with insufficient experience and knowledge, unless closely supervised and instructed by someone responsible for their safety. Young children should be supervised to ensure that they do not play with the appliance. The appliance must be connected to an efficient earth system.

Have your electrical circuit checked by a qualified electrician. Do not use extension cables. Before cleaning or maintenance, always unplug the appliance from the mains socket. Never unplug the appliance by pulling on the power cable. @@Do not install near sources of heat.

@@·Do not rest heavy or hot objects on top of the appliance. · Clean the air filter at least once a week. · Avoid using heating appliances near the air conditioner. @@@@After moving the appliance, wait at least 1 hour before starting it · When putting the appliance away, do not cover with plastic bags. · The materials used for packaging can be recycled.

You are therefore recommended to dispose of them in special differentiated waste collection containers. At the end of its working life, consign the appliance to a specialist collection centre. If the power cable is damaged, it must be replaced by the manufacturer or an authorised technical service centre in order to avoid all risk. SPECIFIC WARNINGS FOR APPLIANCES WITH R410A* REFRIGERANT GAS R410A refrigerant gas conforms to EC regulations on the environment. Avoid perforating the refrigerant circuit of the appliance. ENVIRONMENTAL INFORMATION: This unit contains fluorinated greenhouse gases covered by the Kyoto Protocol. Maintenance and disposal must be carried out by qualified personnel only (R410A, GWP=1975).* Verify the type of refrigerant gas used in your appliance on the rating plate. DESCRIPTION 1 air outlet grille 2 3 4 5 6 7 8 9 10 11 4 control panel handles castors filter evaporator air intake grille air exhaust hose housing condenser air intake grille power cable drainage hose wall flange 12 13 14 15 16 17 18 19 20 21 air exhaust hose hose adaptor (2 pieces) accessory for wall mounting window bracket grille (some models only) window bracket cap (some models only) window bracket (some models only) additional window bracket (some models only) 6 screws (some models only) window outlet remote control Pre p a r i n g f o r u s e ELECTRICAL CONNECTIONS Before plugging the appliance into the mains socket, 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. 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 Just a few simple steps and your comfort is ensured with your air conditioner: · Screw one hose adaptor end 12 . 13 to the hose's · Open the window. · Place the window bracket 17 (if supplied) in the window, extending it to fit the width of the window (fig. C). · Fit the other hose adaptor 13 in the air exhaust hose housing 7 at the back of the appliance (see fig. A). · Screw the other end of the hose to the adaptor, that was already fitted to the appliance (see fig. A). C D · Once the bracket is extended, it can be locked into his width by tightening the last two screws provided. · Close the window (fig. D).

· Place the air conditioner near the window. Insert the assembled exhaust hose 12 into the window bracket grille 17 (fig. E). Make sure the air exhaust hose is unobstructed. @@B).

@@@@@F. @@@@A). @@L). @@@@@@@@@@@@@@@@Press the ON/STAND-BY button (A). @@@@The display shows the inner temperature: the light (S) turns on. @@The (T) light turns on and the (S) light turns off. @@After 15 seconds, the inner temperature is shown on the display. The (S) light turns on. You can adjust the temperature only in air conditioning mode. @@@@Remember that the higher the speed, the more air is filtered.

@@When using the appliance in this mode, the air hose must be be attached. To set this mode correctly: Press the MODE button a number of times until the red light appears. Select the target temperature by pressing the + or - button until the corresponding value is displayed. DEHUMIDIFYING MODE Ideal for reducing the humidity in a room without lowering or raising the temperature (spring or autumn, damp rooms, rainy spells, etc). When the dehumidifying mode is selected, the light (P) comes on. At the same time, the "MIN" fan speed light (M) comes on. In this mode, other speeds cannot be selected. PROGRAMMING THE TIMER The timer can be used to delay appliance start up or shut down. This avoids wasting electricity by optimising operating periods. How to

THE TIMER The timer can be used to delay appliance start up or shut down. This avoids wasting electricity by optimising operating periods. How to programme delayed start up · Plug the appliance into a mains socket and press the ON/OFF button (A), then select the required operating mode and other settings (temperature, fan speed, etc).

Press the ON/OFF button (A) again to place the appliance in standby mode. Press the timer button (D). The timer light "H" flashes. Use the + (E) or - (F) buttons to set the number of hours delay before the appliance comes on. The time increases or decreases in steps of one hour.

The indicator light (H) flashes until the appliance starts up. You can set the appliance to come on with a delay of up to 24 hours. To cancel the timer programme, press the timer button (D) again. Light (H) stops flashing. How to programme delayed shut down · Delayed shut down can be programmed in any operating mode (air conditioning / fan/ dehumidifying).

· Press the timer button (D). The timer light "H" flashes.



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· Use the + (E) or - (F) buttons to set the number of hours delay before the appliance goes off. The time increases or decreases in steps of one hour. The light (H) flashes until the appliance turns off as programmed. At the set time, the air conditioner shuts down and remains in standby. To cancel the timer programme, press the timer button (D) again. Light (H) stops flashing. 9 Using the remote control unit (some models only) MODELS WITH REMOTE CONTROL · Point the remote control at the receiver on the air conditioner. The remote control must be no more than 16,4 ft (5 metres) away from the appliance (without obstacles between the remote control and the receiver).

• The remote control must be handled with eVER 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. @@@@···CAUSE No electricity. It is not plugged into the outlet. The safety device of the plug has tripped. The air exhaust hose has a constriction. The air exhaust hose is blocked. ···REMEDY Wait. Plug into the outlet. @@@@·Window open.

There are heat sources in the room (lamps, etc.). The exhaust hose is detached. Air filters clogged, the air conditioner is not powerful enough for the conditions or size of the room air purifying filters clogged · · · · Position the exhaust hose correctly.

Check there are no obstacles. Obstructing air discharge. Eliminate the tight bends. close the window eliminate the heat source connect the exhaust hose clean or replace the filter Particular odour in the room The air conditioner does not operate for about 3 minutes after turning it on The alarm light Q comes on · · clean or replace the filters · the safety device has tripped · wait for three minutes · the tank inside the appliance is full. · empty the tank (see "End of season operations) on page 12).

SELF-DIAGNOSIS The appliance has a self diagnosis system to identify a number of malfunctions. Error messages are displayed on the appliance display.

IF...IS DISPLAYED, IF...IS DISPLAYED, IF...

.IS DISPLAYED, "Low Temperature" ...MEANS: "High Temperature" ...MEANS: "Probe Failure" (sensor damaged) ...

MEANS: contact your local customer service room temperature is too low room temperature is too high 13 Technical specifications TECHNICAL

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

CONDITIONS Room temperature for air conditioning Room temperature for heating 21 ÷ 35°C 10 ÷ 27°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. 14.



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