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How to use delonghi pinguino

4Important safeguard• Use this appliance only as described in thisinstructionmanual. Aswithanyelectricalappliance, theinstructionsaim to cover as many situations as possible. Cautionandcommon sense should be used when operating and installing thisairconditioner. • Thisappliancehas been manufactured to cool and dehumidify domestic environments and must not be used for otherpurposes. • It is dangerous to alter or modify the unit'scharacteristics in anyway. • Theappliance must be installed in accordance with the relevant nationallegislation. • Shouldrepairsbeneccesary, contact the nearestauthorizedRepairServiceCenter. Unauthorizedservicing can be dangerous. • Theapplianceisnotintendedforusebypersons(including children) with reduced physical,sensor or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of theappliance. • Theappliance must be installed by a qualifiedpersonnel only. • Always ensure theappliance is plugged into a grounded 3-prong outlet. • Theappliance should not be installed where the heat may contain combustiblegases, oil or sulphur, or near heat sources. • Donotresthe hot or heavy objects on theappliance. • Clean the filters at least once a week. • Avoid using heaters near theappliance. • The unit should be transported in a verticalposition. 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 theunit 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. Specific warnings for appliances with R410A refrigerantgas: R410A refrigerantgas conformsto EC regulations on the environment. Avoid performing any refrigerant circuit of theappliance. • 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). Save these instructions! This product is for household only. MADE IN CHINA / HECHO EN CHINA 571510661/11 AIR CONDITIONER INSTRUCTION MANUAL - SAVE THESE INSTRUCTIONS CONDITIONNEUR D'AIR PORTATIF Mode d'emploi - Conservez cette notice AIRE ACONDICIONADO PORTATIL INSTRUCCIONES DE USO CONSERVE ESTAS INSTRUCCIONES LEA CUIDADOSAMENTE ESTE INSTRUCTIVO ANTES DE USAR SU APARATO PAC N90E- N110E Register this product online and receive a free trial issue of Cook's Illustrated. Visit: www.delonghiregistration.com Visitez: www.delonghi.com for a list of service centers near you. Register este producto en linea y reciba un ejemplar gratis de Cook's Illustrated. Visit: www.delonghi.com para ver la lista de centros de servicios cercanos a usted. • ELECTRICAL SPECIFICATIONS/DESCRIPTIONS ELECTRIQUES ESPECIFICACIONES ELECTRICAS 115 V ~ 60 Hz 10 A Page 3 571510661/11 MADE IN CHINA / HECHO EN CHINA Page 4 Page 5Important safeguards in DESCRIPTION1 Air outlet grille2 Control panel3 Handles4 Castors5 Filter6 Evaporator air intake grille7 Air exhaust hose housing8 Condenser air intake grille9 Power cable10 Drainage hose with 2 caps11 Wall angle with cap12 Air exhaust hose13 Hose adapter14 Accessory for wall mounting15 Window bracket16 Additional window bracket17 Window outlet18 Remote control 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, and dehumidify domestic environments and must not be used for other purposes. • characteristics in any way, with the relevant national legislation. servicing can be dangerous. • 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. • damaged, this must be repaired only by specialized personnel authorized by the manufacturer in order to protect against re. • a grounded 3-prong outlet. If you have any doubts check with a qualified electrician. • cord due to potential safety hazards. • always unplug the unit from the outlet, when moving the appliance. atmosphere may contain combustible gases, oil or sulphur, or near heat sources. • appliance. • position. If this is not possible, secure the unit at an angle, do not lie it horizontally. • After transportation, wait at least 6 hours before switching the unit on. • are therefore recommended to place them in the special containers for differentiated waste collection. • 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 Page 6Description - Description-DescrpcionAccesories - Accessoires - Accesorios12311 12 13 141615181745910876Page 7Preparing for use/ELECTRICAL CONNECTIONS that: • indicated on the rating label on the back of the appliance. • appliance, 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. • conditioner for operation as easily 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: 13 to the hose's end 12. • appliance. Insert it as shown in figure A. • 17 to the other end of the exhaust hose. (see figure B). Sash window 15 in the window, extending it to the width of the window (g. C). assembled exhaust hose 12 into the window bracket hole 15. • window aperture, use the additional window bracket without holes extending it to the desired dimension, then x the bracket by using the locking pin provided. When extracting the window bracket and joining the two pieces pay attention you do not cover the hole. Other set-up methods: bracket also for sliding windows. Position the hole of the bracket so to allow a correct installation of the exhaust hose (see figure D). Keep the air hoses as short and free of curves as possible to avoid constrictions. ABCD

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in the circuit shown in the figure the effective capacitance between a and b is
density of nonmetals