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

User manual DELONGHI DNC 60
User guide DELONGHI DNC 60
Operating instructions DELONGHI DNC 60
Instructions for use DELONGHI DNC 60
Instruction manual DELONGHI DNC 60

Some notions on humidity

Air always contains a certain amount of water in the form of vapour. This determines the level of humidity in an atmosphere.
The capacity of the air to hold water vapour increases with temperature.

This is why in our homes, as soon as the temperature decreases, the vapour contained in the air condenses, as is evident on the colder surfaces in the room, such as the windows, walls etc.

The purpose of a dehumidifier is to remove the excess moisture from the air, avoiding the damage caused by condensation.

Experts have established that the optimum environmental conditions for our well being and for the home are obtained between 40% and 60% relative humidity.
With temperatures near 5°C, you are recommended to heat the room even minimally.
With heating, the condensation formed by the water vapour on windows and other cold surfaces evaporates into the air to be collected by the dehumidifier.

IMPORTANT INFORMATION FOR THE CORRECT DISPOSAL OF THE PRODUCT IN ACCORDANCE WITH EUROPEAN DIRECTIVE 2002/96/EC.

 At the end of its working life, the product must not be disposed of as urban waste. It must be taken to a special local authority differentiated waste collection centre or a dealer providing this service.
Disposing of household appliances separately avoids all possible negative consequences for the environment and health deriving from inappropriate disposal and enables constituent materials to be salvaged, resulting in considerable savings of energy and resources.
As a reminder of the obligation to dispose of household appliances separately, the product is marked with the symbol of a barred refuse bin.

14



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Manual abstract:

the capacity of the air to hold water vapour increases with temperature. This is why in our homes, as soon as the temperature decreases, the vapour contained in the air condenses, as is evident on the colder surfaces in the room, such as the windows, walls etc. The purpose of a dehumidifier is to remove the excess moisture from the air, avoiding the damage caused by condensation. Experts have established that the optimum environmental conditions for our well being and for the home are obtained between 40% and 60% relative humidity. With temperatures near 5Â°C, you are recommended to heat the room even minimally. With heating, the condensation formed by the water vapour on windows and other cold surfaces evaporates into the air to be collected by the dehumidifier. At the end of its working life, the product must not be disposed of as urban waste. It must be taken to a special local authority differentiated waste collection centre or a dealer providing this service. Disposing of household appliances separately avoids all possible negative consequences for the environment and health deriving from inappropriate disposal and enables constituent materials to be salvaged, resulting in considerable savings of energy and resources. Deflector with fin manually adjustable to three positions (the deflector should not be moved manually while the appliance is swinging).

â It is dangerous to modify or alter the characteristics of the appliance in any way. Always insist on original spare parts. Repairs carried out by unauthorised personnel may be dangerous and invalidate the guarantee. â The appliance must not be used by young children or unfit persons without adequate supervision. â Do not allow children to play with the appliance.

â The appliance must be installed in accordance with the rules on household appliances in force in the country concerned. â If the power cable is damaged, it must be replaced by the manufacturer, an authorised service centre or a qualified electrician in order to eliminate all risk. â The appliance must be connected to an efficient earth installation. â Have your electrical circuit checked by a qualified electrician. Before cleaning or maintenance operations, always unplug the appliance from the power socket.

â Do not move the appliance by pulling the power cable. â Do not install the appliance in rooms containing gas, oil or sulphur. Do not install near sources of heat. Keep the appliance at least 50 cm away from flammable substances (alcohol etc) or pressurised containers (e. Do not rest heavy or hot objects on top of the appliance. Remember to drain the condensate tank before moving the appliance. â At the end of its working life, consign the appliance to a specialist collection centre. â The materials used for packaging can be recycled. â You are therefore recommended to dispose of them in special differentiated waste collection containers. Do not insert fingers or other objects into the air intake or outlet openings.

â Do not insert metal objects into the apertures. Rotating parts; contact with the internal fan could cause electric shock or injury. â Do not drink the water collected from the appliance or use it as animal drinking water. â Before moving the appliance, turn off the switch and empty the water in the tank.

@@@ press the negative ions button (). @@@@ Make sure the "tank full/tank missing" light is off. The deflector opens completely and the appliance comes on in automatic mode. (The Auto light comes on, together with the anti-allergens/anti-microbial enzyme light against allergens and the propagation of mould and bacteria.) Press the POWER OFF/ON button again to turn the appliance off (all lights go off). The fan remains in operation for about two minutes after the appliance is turned off, to allow the heating element to cool down.

Each time you press the SWING button, the setting switches from complete deflector swing to partial deflector swing then off. When the tank is full (about 2 litres), the appliance stops automatically. The tank full light flashes (The other lights go off.) When the empty tank is put back, the appliance starts functioning according to the previous settings. Removing the tank 1 Extract the tank slowly Hold the appliance and remove the tank using the handle. Important: Make sure you have put the cap back before replacing the tank, otherwise the water could leak out. When you remove the tank, do not touch internal parts of the dehumidifier. it could damage the appliance. Make sure to push the tank into place delicately. If it knocks against the walls or is incorrectly inserted, the appliance may not function.

Tank Rinse these components with water two or three times. use mild washing-up liquid to remove stubborn marks. Make sure you replace the tank cover, cap and clips, otherwise water could leak out. Depending on where the dehumidifier is used, the inside of the tank may become dirty as a result of dirt and dust contained in the air. Make sure you put the tank back by pushing it gently into place, (otherwise the appliance will not work). Cleaning the float You can eliminate the dirt without removing the float. Always unplug the appliance from the power socket before performing any cleaning or maintenance operations. For safety reasons, never wash the dehumidifier using a jet of water. @@ the frequency depends on the duration and conditions of operation. @@ â Before use, the filter is a light brown colour.

This colour does not indicate the presence of dirt. Use a vacuum cleaner to remove dust accumulations from the filter. @@@@ Cover the appliance with a plastic bag to protect it from dust. Clean the appliance using a damp cloth then dry with a dry cloth. â Never use petrol, alcohol or solvents to clean the appliance. â Never spray liquid insecticide or similar products as they may deform the plastic. Check the following points before calling your local authorised Service Centre. The appliance does not work in dehumidifying mode (indicator light off) The temperature or humidity in the room are too low In certain conditions, it is normal for the appliance not to dehumidify (in these cases the room being dehumidified should also be heated) The area is too big Â Too many sources of humidity in the room (pots of boiling water, etc. Alarm light on and 8-hour timer light flashing Alarm light on and MAX light flashing The humidity in the room is too low Alarm light on and other lights flashing Power supply voltage Absorbed power Maximum power input 10000/cm3 approx yes 3 yes 475x175x304mm 2 litres approx Dehumidifying 1Â° - 40Â° 30 - 95% .



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