



Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for DELONGHI DEM 10. You'll find the answers to all your questions on the DELONGHI DEM 10 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual DELONGHI DEM 10
User guide DELONGHI DEM 10
Operating instructions DELONGHI DEM 10
Instructions for use DELONGHI DEM 10
Instruction manual DELONGHI DEM 10

Brief notes on humidity

Air always contains a certain amount of water in the form of vapour. This is commonly known as humidity. 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.

ENGLISH

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. Below these levels the air can feel too dry and may cause skin complaints and even static electric shocks

With temperatures lower than 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. Air leaving the dehumidifier is usually about 1°C warmer than room temperature.

IMPORTANT INFORMATION FOR CORRECT DISPOSAL OF THE PRODUCT IN ACCORDANCE WITH EC 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 to a dealer providing this service. Depositing a household appliance separately avoids possible negative consequences for the environment and health deriving from inappropriate disposal and enables the constituent materials to be recovered to obtain significant savings in energy and resources. As a reminder of the need to dispose of household appliances separately, the product is marked with a crossed-out wheeled dustbin.

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tank. · Clean and reposition the filter. · Cover the appliance with a plastic bag so that dust does not build up. fig. 4 17 ENGLISH T r o u b l e s h o o t i n g
Check the following points before calling your local authorised Service Centre.



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Problem The appliance does not work in dehumidifying mode (indicator light off) Cause -the appliance is not plugged in -no electricity -the humidistat is on minimum -the tank is full of water -the tank is incorrectly positioned Solution -plug into the mains -check the power supply -turn the humidistat to the max position -empty the tank -position the tank correctly The appliance is operating in dehumidifying mode (light on), but the humidity does not decrease -the filter is blocked -the temperature or humidity in the room is too low -clean the filter -in certain conditions, it is normal for the appliance not to dehumidify (in these cases the room being dehumidified should also be heated) -the room is too large -too many sources of humidity in the room (pots of boiling water, etc.) The appliance does not work for around 3 minutes when restarted -The safety device has tripped -wait for 3 minutes to pass

Technical specifications DEM8.

5/DEM10 Power supply voltage Absorbed power Maximum power input Absorbed current Frost protection device Humidistat Fan speeds Air filter Dimensions HxWxD Tank capacity Operating limits: · temperature · relative h.



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