

TOSHIBA

Toshiba RAD-DIA17HK User Manual

Inverter compressor 2 in 1 air purifying dehumidifier

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RAD-DIA17HK

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[Page 29: Get To Know The Features](#)

GET TO KNOW THE FEATURES Operation Display Control Panel NOTE The following control panels are for explanation purpose only. The control panel of the unit you purchased may be slightly different according to the models. When the machine is turned on or off, or when the mode is switched on, there will be a slightly obvious sound of compressor operation, because the compressor frequency is increased or decreased, it is normal.

[Page 30](#) • The selected time will register in 5 seconds, and NOTE the system will automatically revert back to display the previous humidity setting or room When this function is selected, FAN speed humidity when the unit is on. When the unit is off, regulation is not available.

[Page 31](#) More features Display Wireless operation (on some models): Shows Error codes and protection code: The unit • For the first time to use Wi function, press the may stop operation or continue to run safely. If the POWER button for 3 seconds to initiate the Wi error codes appear, wait for about 10 minutes.

[Page 32: Dump The Collected Water](#)

DUMP THE COLLECTED WATER When your product has been in use for a while. There are two ways to remove collected water. Type 1: Type 2: Bucket drainage Continuous drainage Note: The drainage hose is optional (Inner diameter) ϕ 13.5mm (Outer diameter) ϕ ...

[Page 33: Continuous Drainage](#)

Continuous drainage NOTE • Make sure the hose is secure so there are no leaks. • Place the end of the hose into the drain outlet and make sure the end of the hose is level or downwards to let the water flow smoothly. • Remove the rubber plug.

[Page 34: Care And Maintenance](#)

CARE AND MAINTENANCE How to clean & maintain your product. Turn off the dehumidifier and disconnect the plug from the power source before cleaning. Clean the Grill and Case • Use water and a mild detergent. Do not use bleach or abrasives. ...

[Page 35](#) To remove: • Press down the tab on the filter and pull it outward, then take it out. • Clean the filter with warm, soapy water. Rinse and let the filter dry before replacing it. Do not clean the filter in a dishwasher.

[Page 36](#) When not using the unit for long time periods Step 2 Step 1 Step 3 After *Please refer to the actual plug, and the legend is for reference only. Step 6 Step 4 Step 5 • Step 1: Unplug the product, after turning off the unit. ...

[Page 37: Specifications And Purification Data](#)

SPECIFICATIONS AND PURIFICATION DATA Specifications Model RAD-DIA17HK Color White Product Dimensions(W*D*H)(mm) 420*265*662 MEELS Standard - 17L/Day (26.7°C 60%) Dehumidifying Capacity Manufactory's Standard - 28L/Day (30°C 80%) Power AC 220V/50Hz 13A/250V Plug Type Purification data ITEM Purification Test laboratory Intertek Testing Services Shenzhen Ltd.

[Page 38: Troubleshooting](#)

TROUBLESHOOTING Before calling for service, review the situation below first yourself. Problem What to check Make sure the dehumidifier plug is pushed completely into the outlet. Check the house fuse/circuit breaker box. Unit does not start Dehumidifier has reached its preset level or bucket is full. Water bucket is not in the proper position.

[Page 40](#) Matter Details...