



Toshiba RAD-X200H Instruction Manual

Compressor dehumidifier

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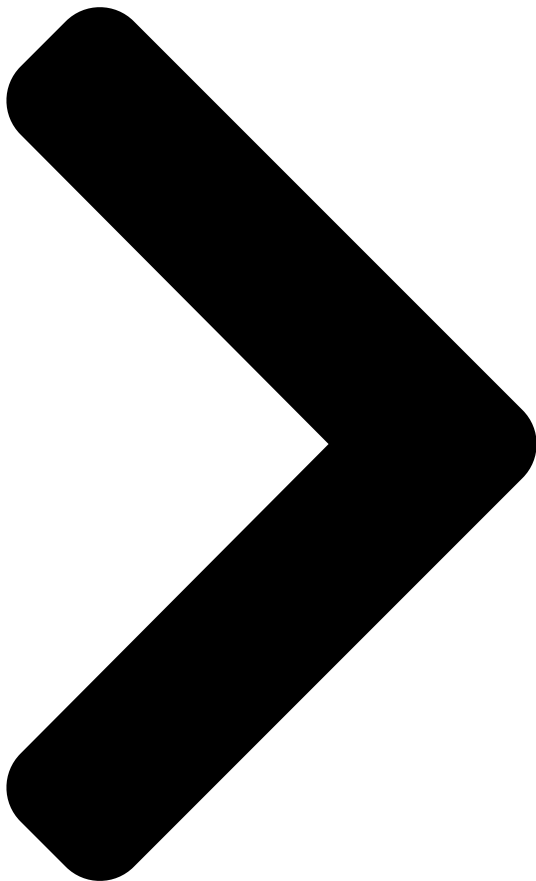
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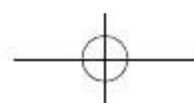
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Related Manuals for Toshiba RAD-X200H

Dehumidifier Toshiba RAD-Y200H Instruction Manual

(36 pages)

Dehumidifier Toshiba RAD-DIA17HK User Manual

Inverter compressor 2 in 1 air purifying dehumidifier (40 pages)

Dehumidifier Toshiba TDDP7011ES2 User Manual

(15 pages)

[Dehumidifier Toshiba TDDP5012ES2C Owner's Manual & Installation Manual](#)

(22 pages)

Dehumidifier Toshiba TDDP2213ES2C User Manual

(28 pages)

Dehumidifier Toshiba TDDP2213ES2 User Manual

(16 pages)

Dehumidifier Toshiba TDDP2012ES2 User Manual

(16 pages)

Dehumidifier Toshiba TDDP2012ES2C User Manual

(28 pages)

Summary of Contents for Toshiba RAD-X200H

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Page 18: Safety Precautions

Please consult your dealer or Prohibited Please contact Toshiba Repairing Toshiba Repairing Service & Parts Centre. Service & Parts Centre for repair. Do not remove the power plug by pulling the power cord as this may damage the power cord and cause short circuit, fire or electric shock.

Page 19 WARNING CAUTION Power supply, power plug, Set up environment and power cord
Do not operate the Dehumidifier The following rules must be in the following abnormal
situations strictly observed, or it may Place and use the Dehumidifier on a stable cause electric
shock and fire.

Page 20 Safety Precautions (Cont.) Caution Power plug and power cord Operating the Dehumidifier Do not remove the power plug by pulling the Check the Drainage Hose during the

Continuous power cord, but by grabbing hold of the plug, Drainage Operation. Wetting furniture may result in as mishandling may cause result in fire caused Strict Strict...

[Page 21: Component Parts](#)

□ □ □ Component Parts □ Handle Control Panel Louver Air Intake Drainage Back Cover Outlet Cord Tie Water Tank Caster Water ◆ Water Tank Lid Tank Water Tank Handle Float Water Tank Do not remove the Float from the Water Tank, or otherwise the Dehumidifier cannot detect the water level that may cause leakage and malfunction.

[Page 22](#) Component Parts (Cont.) Control panel Timer Timer setting Function Internal Dry Operation and Negative Ions Fan Speed Fan Speed setting TANK FULL HIGH AUTO INTERNAL DRY DRY CLOTHES MODE TIMER FUNCTION HUMIDITY MODE ON/OFF LOUVER Display Humidity Indicator showing the current and the selected humidity level Humidity Selector Setting of humidity level from the range of 30% to 80%...

[Page 23](#) The bottom part of the Unit heats up as a result of the operation of the compressor.

[Page 24: Drying Laundry](#)

Drying Laundry Proper use of the Laundry Drying Mode Hang and space the laundry evenly Pointing airflow from the Unit directly at the laundry and spacing the laundry evenly could shorten the laundry Position of the Dehumidifier Shifting the position of the Dehumidifier and the laundry to shorten the drying time. Sort the laundry according to fabric type and thickness and position the laundry accordingly.

[Page 25: How To Operate](#)

□ □ How to Operate (Dehumidification and Internal Dry Operation) □ □ □ □ □ □ □ □ □ □ □ □ h p e y res in elec ric shock, fire, he g ener ion, shor circ nd ig ni Proh▯ted Pl u g In • Al rm beeps once.

[Page 26](#) How to Operate (Cont.) Fan Speed Fan Speed can be adjusted in both Automatic Mode and Laundry Drying Mode between High airflow mode and Low airflow mode. Function Press Function button to activate Drying Inside Operation. Press Function button and hold for 3 seconds to activate Negative Ions Operation. Press Function button and hold for 3 seconds to deactivate Negative Ions Operation.

[Page 27](#) Coil up the power cord when moving the Dehumidifier...

[Page 28: Continuous Drainage](#)

□ □ □ Continuous Drainage to b prop rly in tall d for Continuou Drainag ration, or it may r ult in damp ning t urrounding obj ctric hock, ctric he s akag or fir Tips • C ck to mak of b , and i not plac...

[Page 29: Maintenance Tips](#)

Maintenance Tips Do not plug in or unplug the Dehumidifier with wet hand. Warning Doing so could result in electric shock. No Wet Hand Turn off the Unit and unplug the power cord before cleaning it to prevent electric shock. Unplugging Caution Do not remove the Float from the Water Tank.

[Page 30: Operation And Performance](#)

Operation and Performance Dehumidifying capacity Dehumidifying capacity (Operation at High Fan Speed) Operating the Dehumidifier under the conditions set out below, the dehumidifying capacity is the amount of moisture removed per day (24 hours): High Fan Speed Operation at a room temperature of 26.7°C, indoor humidity of 60%, with no preset humidity level, and the Louver fully open.

[Page 31: Troubleshooting](#)

Troubleshooting Please check the following items of the Dehumidifier before calling for service. Symptoms and remedies 1. The remedies that could resolve the symptoms listed below. Symptom Possible Cause Remedy Plug the power cord fully into Is the power cord properly inserted? the power socket.

This manual is also suitable for:

Rad-x250hRad-x300h