

Toshiba TDDP5012ES2C Owner's Manual & Installation Manual

```
Table Of Contents
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
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L	.8			
L	.9			
2	20			
2	21			
2	22			
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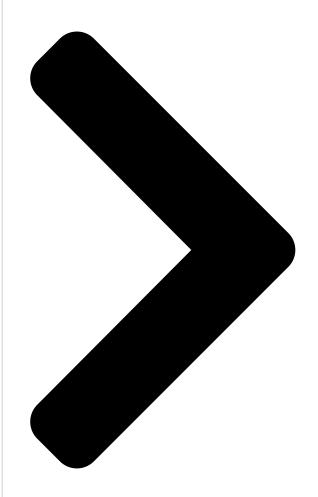


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- 1 Table of Contents
- 2 Safety Precautions
- 3 Preparation
- 4 Identification of Parts
- 5 Design Notice
- 6 Positioning the Unit

- 7 Operating Instructions
- 8 Control Panel Features
- 9 Other Features
- 10 Removing the Collected Water
- 11 Maintenance
- 12 Clean the Bucket
- 13 Clean the Air Filter
- 14 Store the Unit
- 15 Troubleshooting Tips

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DEHUMIDIFIER

Owner's Manual & Installation Manual

IMPORTANT NOTE:

Read this manual carefully before installing or operating your new machine.

Make sure to save this manual for future reference.





Related Manuals for Toshiba TDDP5012ES2C

Dehumidifier Toshiba TDDP2012ES2C User Manual

(28 pages)

Dehumidifier Toshiba TDDP7011ES2 User Manual

(15 pages)

Dehumidifier Toshiba TDDP2213ES2 User Manual

(16 pages)

Dehumidifier Toshiba TDDP2213ES2C User Manual

(28 pages)

<u>Dehumidifier Toshiba TDDP2012ES2 User Manual</u>

(16 pages)

Dehumidifier Toshiba RAD-X200H Instruction Manual

Compressor dehumidifier (32 pages)

Dehumidifier Toshiba RAD-DIA17HK User Manual

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

Dehumidifier Toshiba RAD-Y200H Instruction Manual

(36 pages)

Summary of Contents for Toshiba TDDP5012ES2C

<u>Page 1</u> DEHUMIDIFIER Owner's Manual & Installation Manual IMPORTANT NOTE: Read this manual carefully before installing or operating your new machine. Make sure to save this manual for future reference.

Page 2: Table Of Contents

Table of Contents Safety	Precautions Safety Precautions	03 Preparation
Identification of parts	11 Design Notice	11 Positioning
the unit	11 Operating Instructions Contro	ol Panel
Features	12 Other features	13 Removing the collected
water1	4 Maintenance Clean the bucket	16 Clean the air
filter	16 Store the unit	16 Troubleshooting Tips
Troubleshooting Tips	17	

Page 3: Safety Precautions

Safety Precautions Read Safety Precautions Before Operation and Installation To prevent death or injury to the user or other people and property damage, the following instructions must be followed. Incorrect operation due to ignoring of instructions may cause death, harm or damage. WARNING CAUTION This symbol indicates the possibility of...

Page 4 CAUTION This appliance can be used by children aged from 8 years and above and person with reduced • physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved.

<u>Page 5</u> Note about Fluorinated Gasses(Not applicable to the unit using R290 Refrigerant) 1. Fluorinated greenhouse gases are contained in hermetically sealed equipment. For specific information on the type, the amount and the CO equivalent in tonnes of the fluorinated greenhouse gas(on some models), please refer to the relevant label on the unit itself. 2.

<u>Page 6</u> WARNING for Using R32/R290 Refrigerant Do not use means to accelerate the defrosting process or to clean, other than those recommended by the manufacturer. The

appliance shall be stored in a room without continuously operating ignition sources (for example: open flames, an operating gas appliance or an operating electric heater). Do not pierce or burn.

<u>Page 7</u> 1.Transport of equipment containing flammable refrigerants See transport regulations 2.Marking of equipment using signs See local regulations 3.Disposal of equipment using flammable refrigerants See national regulations. 4.Storage of equipment/appliances The storage of equipment should be in accordance with the manufacturer's instructions. 5.Storage of packed (unsold) equipment Storage package protection should be constructed such that mechanical damage to the equipment inside the package will not cause a leak of the refrigerant charge.

<u>Page 8</u> 8)Checks to the refrigeration equipment Where electrical components are being changed, they shall be fit for the purpose and to the correct specification. At all times the manufacturer's maintenance and service guidelines shall be followed. If in doubt consult the manufacturer's technical department for assistance. The following checks shall be applied to installations using flammable refrigerants: The charge size is in accordance with the room size within which the refrigerant containing parts are installed;...

<u>Page 9</u> 9.Cabling Check that cabling will not be subject to wear, corrosion, excessive pressure, vibration, sharp edges or any other adverse environmental effects. The check shall also take into account the effects of aging or continual vibration from sources such as compressors or fans. 10.Detection of flammable refrigerants Under no circumstances shall potential sources of ignition be used in the searching for or detection of refrigerant leaks.

<u>Page 10</u> 14.Decommissioning Before carrying out this procedure, it is essential that the technician is completely familiar with the equipment and all its detail. It is recommended good practice that all refrigerants are recovered safely. Prior to the task being carried out, an oil and refrigerant sample shall be taken in case analysis is required prior to re-use of reclaimed refrigerant.

Page 11: Preparation

Preparation Identification of parts NOTE: All the illustrations in the manual are for explanation purpose only. Your machine may be slightly different. The actual shape shall prevail. The unit can be controlled by the unit control panel alone or with the remote controller.

Page 12: Operating Instructions

Operating Instructions Control Panel Features 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. Your machine may not contain some indicators or buttons. The actual shape shall prevail. Filter Turbo Filter...

Page 13: Other Features

)/DOWN() buttons previous humidity setting. \cdot Turning the unit ON or OFF at any time or adjusting \cdot Humidity Set Control buttons the timer setting to 0.0 will cancel the Auto start or The humidity level can be set within a range of 35% Auto stop feature.

Page 14: Removing The Collected Water

Removing the collected water There are three ways to remove collected water. 1. Use the bucket When the bucket is full, remover the bucket and empty it. water outlet Note: If the pump hose drops when you remove the bucket , you must reinstall the pump hose properly to the unit before replace the bucket into the unit.

<u>Page 15</u> · Remove the bucket from the unit, take down the pump and clean the filter of the pump. · Check that the pump drain hose does not link or block. · Empty the water of the bucket. · Reinstall the pump hose if it drops and reinstall the bucket properly. Turn on the unit. If the error repeats, call for service.

Page 16: Maintenance

Maintenance Care and cleaning of the dehumidifier WARNING: Turn the dehumidifier off and remove the plug from the wall outlet before cleaning. Problem Clean the bucket Clean the bucket with water every few weeks. Clean the air filter Clean the filter with water at least every 30 days or more often if necessary.

Page 17: Troubleshooting Tips

Troubleshooting Tips Please check the machine according to the following form before asking for maintenance: Problem What to check \cdot Make sure the dehumidifier s plug is pushed completely into the outlet. \cdot Check the house fuse/circuit breaker box. Unit does not start \cdot ...

Page 20 The design and specifications are subject to change without prior notice for product improvement. Consult with the sales agency or manufacturer for details. Any updates to the manual will be uploaded to the service website, please check for the latest version. CD004UI-K 16120100000637 20190927...

This manual is also suitable for:

Tddp2012es2c

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