## GREE DAISY DEHUMIDIFIER

A better & healthier environment in your home



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## INTRODUCTION

High humidity levels can lead to bacterial colonies growth on damp walls in your home. Airborne microbes can cause respiratory infections and allergies, particularly in vulnerable groups, like children and the elderly.

High humidity also results in the formation of mold in bathrooms, on ceilings and walls, unpleasant odors and damage wooden floors and furniture.



## **GREE DAISY DEHUMIDIFIERS**

## **CAN HELP YOU TO:**

- Ensure a healthier home environment
- > Dry your clothes inside the house
- Eliminate mold & moisture
- Make your home more comfortable
- Reduce heating costs

### **PRODUCT FEATURES**



#### **TIMER**

Controls when and how long you would like your dehumidifier to run.



#### **TOUCH SCREEN BUTTON**

Touch buttons control design for convenient operation.





#### **HUMIDITY DISPLAY**

Displays the humidity level in the room.



#### COMFORTABLE DEHUMIFYING SYSTEM

High precision humidity sensors will control ambient humidity at the desired and select levels within a 39%-85% range.



#### FILTER CLEANING PROMPT

The filter cleaning prompt indicates when the filters need to be cleaned or changed.



#### TURBO BOOST CLOTHES DRYING SYSTEM

The smart clothes drying mode helps prevent the the generation of mildew.





#### **QUIET MODE**

A low noise functionality will ensure the appliance is not intrusive.

### **5-LAYER PROTECTION**



## 1. Anti-freezing protection







## 3. Compressor overload protection

4. Temperature sensor error protection





5. Refrigerant leakage protection

## PRODUCT SPECIFICATIONS

Model De		ehumidifier	GDN20AV-K5EBA1A	GDN40AW-K5EBA1A	GDN20AT-K5EBA1A	GDB40AU-K5EBA1A	GDN20BD-K5EBA1A
Colour			Silver	Silver	Gold	Gold	White
Dehumidification Capacity		L/D	12	24	12	24	12
Power Supply		Ph, V, Hz	1Ph,220~240V,50Hz				
Power Input		W	360	670	360	670	360
Rated Current		Α	2.1	4	2.1	4	2.1
Air Flow Volume		m³/h	130/115/105	230/195/170	130/115/105	230/195/170	130/115/105
Water Tank Volume		L	3.5/4	6.5/7	3.5/4	6.5/7	3.5/4
Sound Pressure Level		dB(A)(SH/H/M/L)	43/41/39	48/45/42	43/41/39	48/45/42	43/41/39
Outline Dimension	WxHxD	mm	363×577×245	396×625×286	367×582×246	390×628×286	364×596×245
Package Dimension	WxHxD	mm	431×314×617	451×341×653	431×314×620	464×351×670	447×312×661
Net Weight/ Gross Weight		kg	15.5/17	22.5/24.5	15/16.5	21.5/23.5	15.5/17.5

#### Notes:

Gree reserves the right to modify the specifications without prior notice, please confirm the final specifications with sales representatives.

