

Dehumidifiers



| Technical Specification: - |                                 |
|----------------------------|---------------------------------|
| Model                      | AWHD123L                        |
| Moisture removal           | 12L/Day (30°C, 80%Rh)           |
| Power supply V/Hz          | 220~240V/50Hz                   |
| Rated Power consumption    | 255W (30°C, 80%Rh)              |
| Ambient Temp,              | 5-32°C                          |
| Application Area           | 1200 cu.ft.                     |
| Water Tank Capacity        | 3.1 Litres                      |
| Refrigerant Type           | R290                            |
| Unit Weight (approx.)      | 8.5 kgs                         |
| Unit Dimensions            | H 405 x W 260 x D 242 mm        |
|                            | H 15.90 x W 10.24 x D 9.53 inch |

## AWHD-123L

## Features: -

- 1. This dehumidifier offers a range of impressive features to help you maintain a comfortable and healthy indoor environment. It removes excess moisture from the air.
- 2. It also comes with a timer that allows you to set it to turn on or off at specific times, making it convenient and energy efficient.
- 3. With the option for continuous drainage, you won't have to worry about emptying the water tank.
- 4. When the water tank is full, the dehumidifier will automatically stop to prevent overflow. The warning signal alerts you when it's time to empty the tank.
- 5. The LCD display shows you the humidity levels, and you can adjust the humidistat to achieve your desired level of humidity.
- 6. The washable anti-dust filter helps to remove impurities from the air, while the humidity sensor ensures that the dehumidifier operates effectively and efficiently.
- 7. The dehumidifier comes with an auto-defrost and auto-restart function, preventing damage from frost build-up, and a full water tank warning signal and auto-stop function to prevent overflow.
- 8. Power Saving Rotary Compressor.
- 9. Fashionable and Elegant appearance.

<sup>\*</sup>Note: Care and precaution needs to be taken to see that the room where the dehumidifiers need to be installed is kept airtight so that outside humidity /moisture doesn't enter inside the room through the doors/ windows etc. so that we can achieve maximum & optimum performance and result from the dehumidifiers.