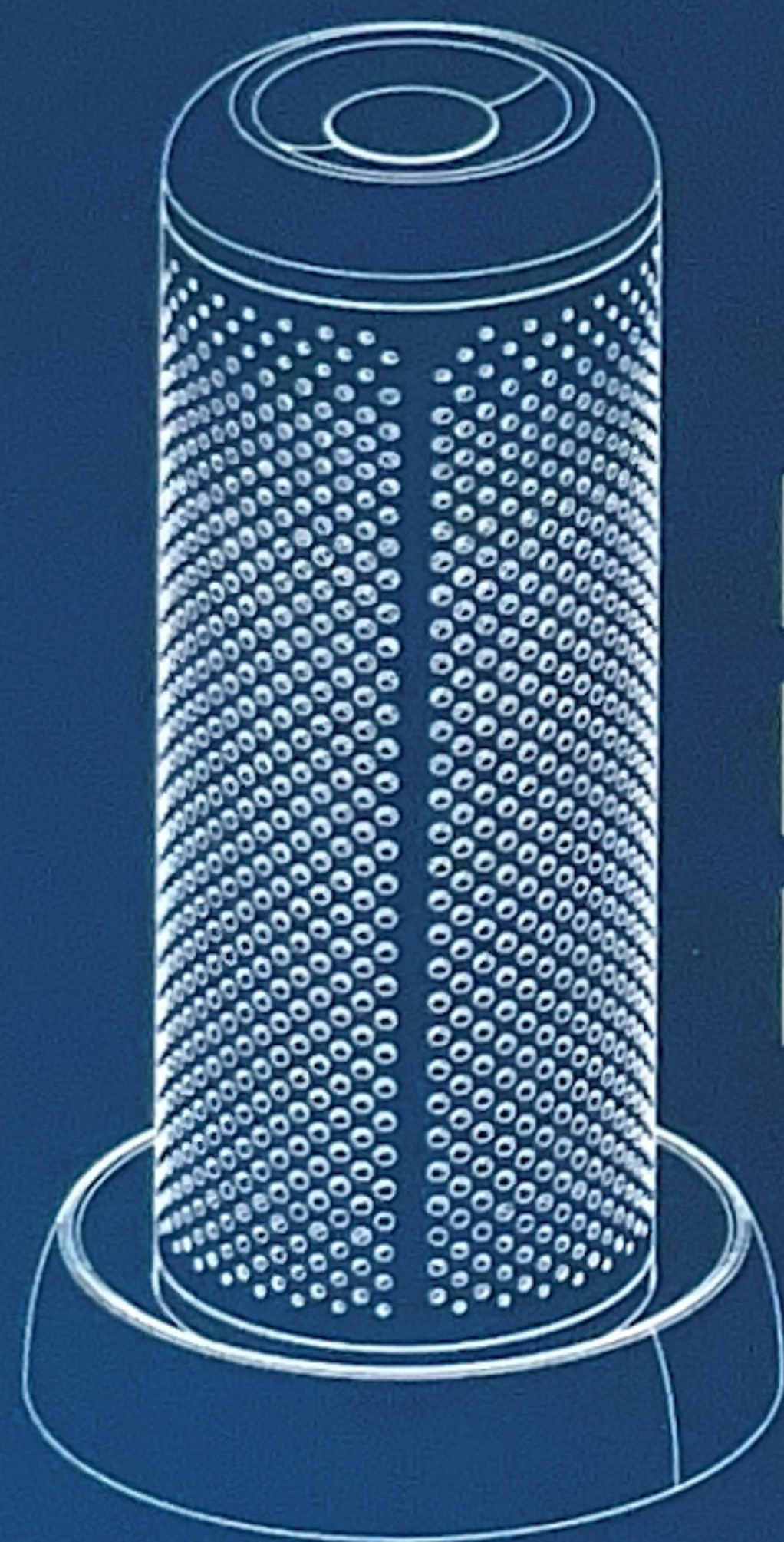




# INSTRUCTION MANUAL



## RECHARGEABLE MOISTURE ABSORBER PILLAR

Model 11715



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## Points for Attention

Before using this product, please read this User Manual carefully and keep it for future reference.

### Warning

1. After the product is powered on, if there is no pillar, the indicator will flash with a white light. After the pillar is put on the indicator light will turn green and will start to work. It is normal for there to be a hot air flow when the product is working.
2. When the product is working **DO NOT COVER** as this could result in damage to the product.
3. When the product is powered on please keep it more than 10cms distance from all surroundings to increase the air convection and avoid product damage.
4. Do not immerse the product in water as this will result in damage to the product and possible electrical leakage.
5. This is **NOT** a toy and must be kept away from children.

### Note:

If you find any abnormality with this product (such as a peculiar smell) please turn off the power as soon as possible and contact your supplier. Please do not attempt to repair the item yourself.

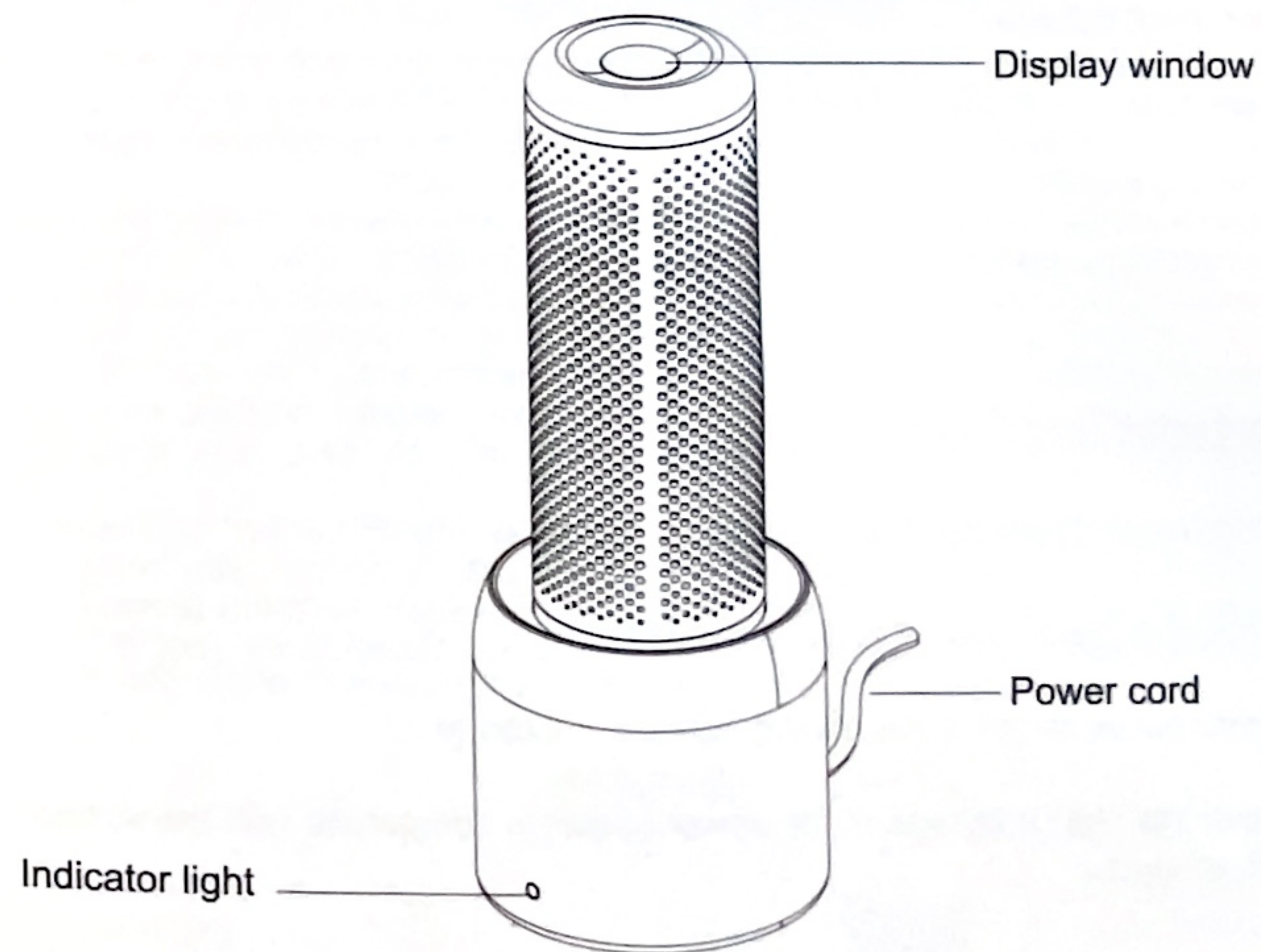


## Notice

1. The moisture absorption time of this product will be affected by the amount of humidity within the environment as well as the discoloration speed of the silica gel in the display window.
2. After a two hour cycle of power the silica gel should return to the orange colour. If after one cycle the silica gel in the display window has not changed back to orange it means that the silica gel is not completely dry. Please repeat the cycle as per the usage instructions.
3. If the pillar is removed from the base before the heating process has finished, there will be a delay of one minute before the unit powers down. This is to release the residual heat from the base and allow it to cool. After one minute the indicator light will flash white.

## Product Overview

### Components





## Specifications

Model No	11715
Product size	107x107x270mm
Rated input voltage	AC220V-240V 50/60Hz
Power	45W
Working capacity	100ml
Dehumidifying material	SIO <sub>2</sub>

## Operation Instructions

Please check before turning power on

- Whether the power cord is in good condition
- Whether the silica gel in the display window is orange.
- Whether the output voltage of the power socket is compatible with the voltage of this product.

## Usage

When using for the first time, please check if the silica gel in the display window is orange or not. If it is orange there is no requirement to charge it. If it is dark green please put the pillar on the base unit, turn on the power and charge until the silica gel has turned orange.

- When the power is on, the indicator light flashes with a white light. When the pillar is placed on the base the light will turn green.
- When the silica gel in the display window is orange it means that the product is ready to be used for dehumidification. It can be placed in a wardrobe, small room and other areas to absorb moisture.
- When the silica gel in the display window is dark green it means that the product is full of moisture and needs to be dried. Place the pillar on the base unit and after charging (heating) for two hours the product will automatically turn off the heating module and enter into standby mode. The indicator light will flash white, which means that a working cycle is completed. When the silica gel in the display window has changed to orange it means that the silica gel is completely dry. The product is then ready to reuse for dehumidification.

**Notice:** Due to the different environments you may be in when charging, if after one cycle (two hours) the silica gel in the display window has not changed back to orange it means that it is not completely dry. Remove the pillar from the base for at least 3 seconds and then replace it on the base unit to start a new cycle to ensure that all the moisture is removed.

