

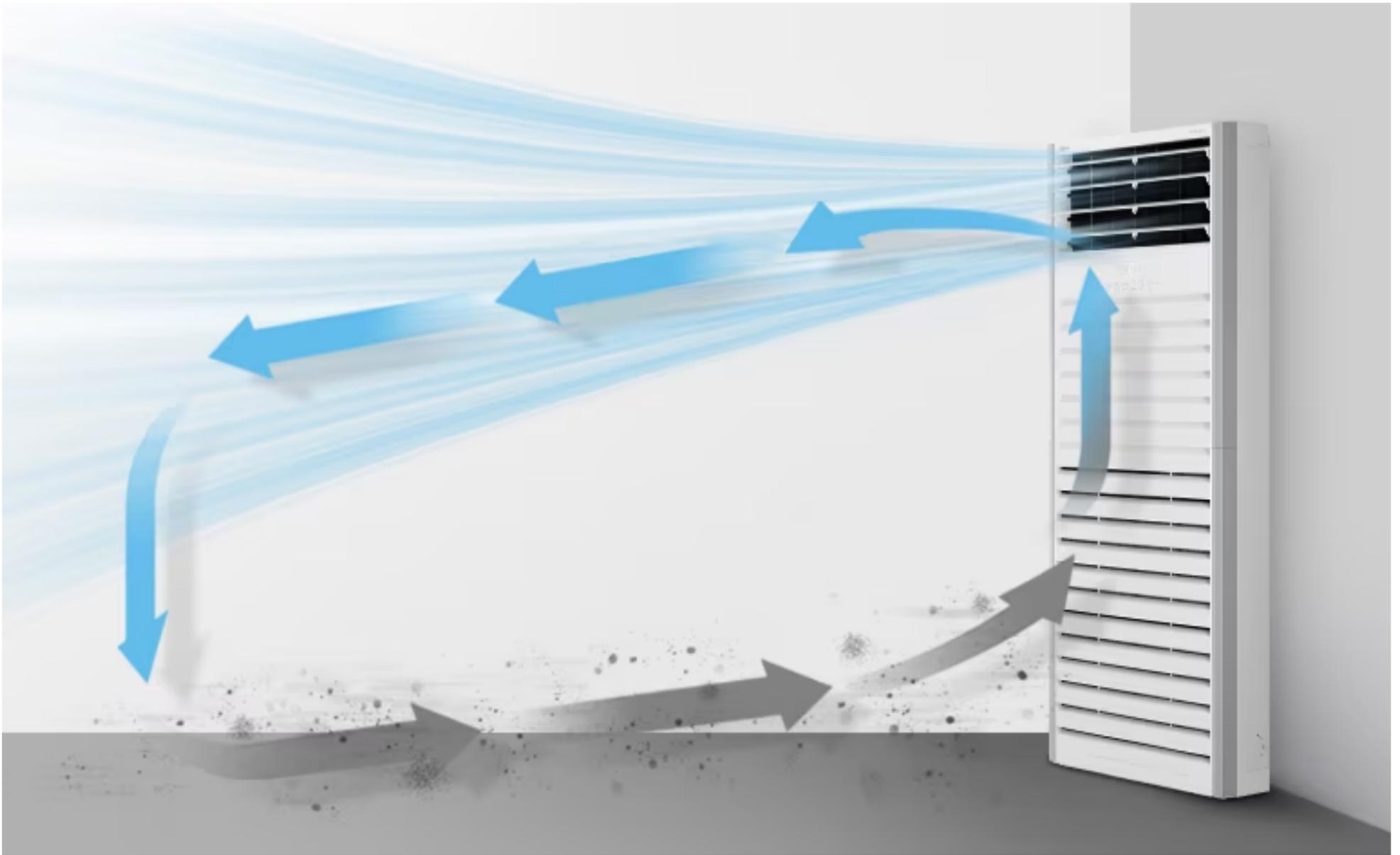
# Effective and Fast Air Purification

The LG Commercial Air Purifier has a filter system that removes harmful substances including allergens and large dust particles. It can also detect and remove harmful gases including ammonia.



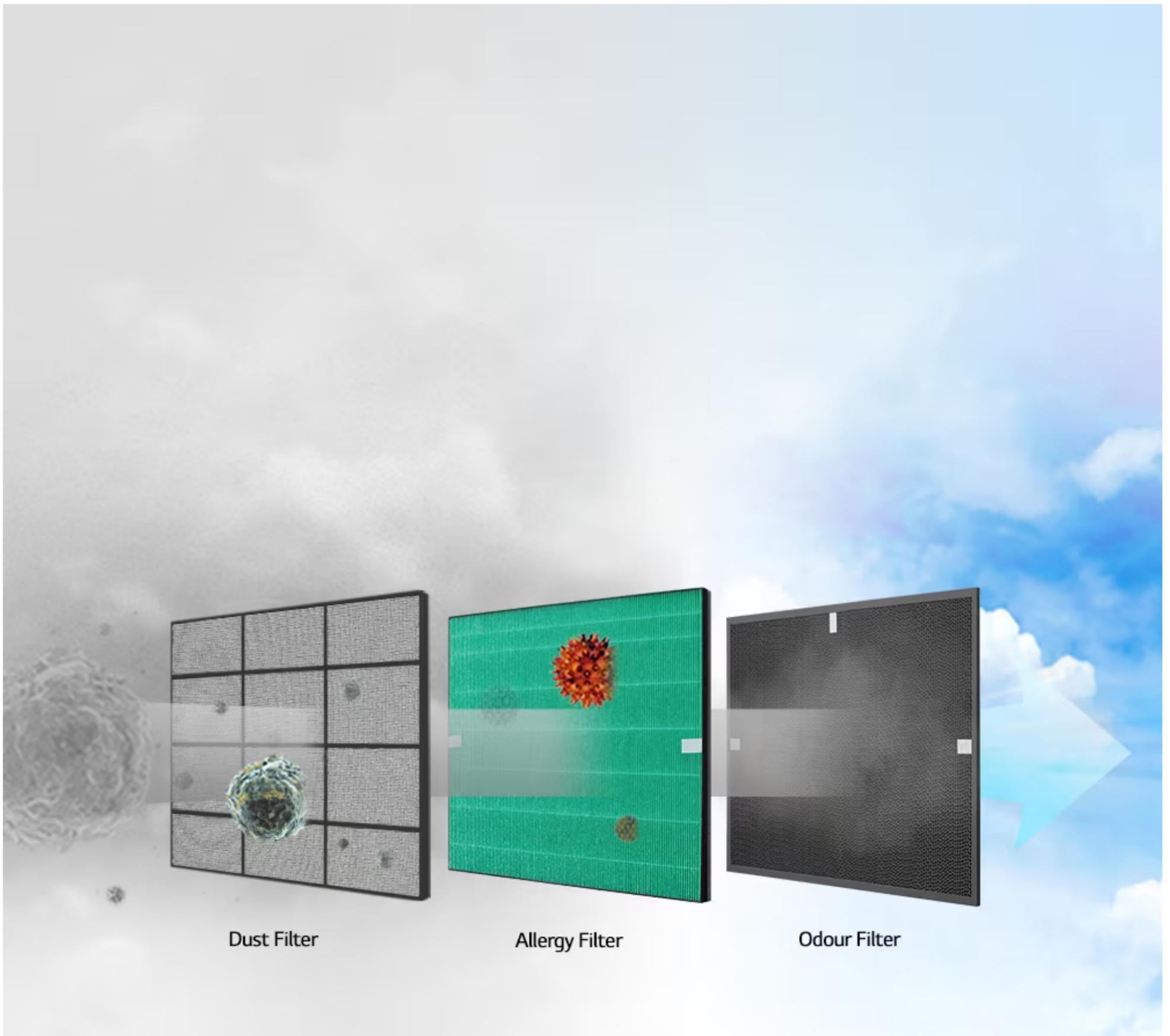
## Improving Air Quality in Commercial Environments and Public Buildings

The LG Commercial Air Purifier, with a capacity of up to 158m<sup>2</sup>, is designed to provide an advanced solution for improving and maintaining air quality within indoor locations.



## Filtration System

Polluted air is taken in at the lower front section of the Purifier and passed through multiple filters so that clean air is discharged from the higher front portion of the unit.



Dust Filter

Allergy Filter

Odour Filter

## Space Saving Installation

The Air Purifier can be installed against a wall or recessed and situated inside a wall cavity. Filter maintenance can be done by accessing the front of the unit and without moving the product.





## Filter Replacement

The filters can be accessed and replaced from the front of the unit without moving the product.

## Smart Solution with LG ThinQ™

Easily control the Commercial the Air Purifier from remotely\*

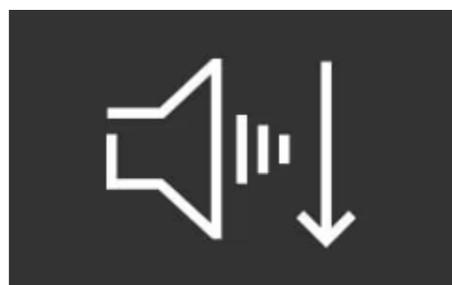


\*(LG ThinQ® app lets you control the air purifier with a smartphone. Features can be accessed via the LG ThinQ app on Android or iOS smartphones. Internet connection and product registration on the ThinQ app required. Compatible smartphone required. iOS 8/Android 4.1.2 (Jellybean or later)



### Rapid Cleaning

Cleaning mode to complete high performance air purification in a short time duration.



### Quiet Mode

Air Purifier setting that minimises noise output.



### Auto Mode

Sensor adjust the operation of unit for lev dust and odour.