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# **MANUAL**

# KJ600F-H01 Air Purifier



Please read the manual before usage.

# Filter Replacement

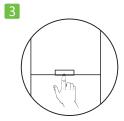
Please pull the power cord out of the socket before replacing filter.



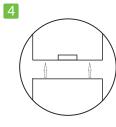
Turn off the air purifier



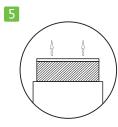
Pull the power cord out of the socket



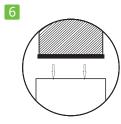
Press the button at the middle to detach the body



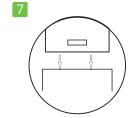
Lift up the upper bucket



Take out the old filter



Put in the new filter



Assemble upper bucket with the bottom one



Plug power cord in socket



Turn on the air purifier, reset filter lifetime

#### **Control Panel**



#### Power on/off

The icon lights up and becomes red after plugging power cord into the socket.

Press the icon to turn on the air purifier. The sceen starts twinkling, which means the sensor is working.

Press the icon for 3 seconds to turn off the air purifier.

(The default mode is smart mode)

#### Smart mode

The default mode is smart mode when the air purifier is turned on. The fan speed varies depending on the air quality.

#### Fan speed/manual mode

The default mode is smart mode when the air purifier is turned on. Press the power on/off icon to enter the manual mode. In this mode, the sequence of fan speed is low-medium-high-smart.

#### Filter replacement indicator / filter reset

The air purifier calculates the filter lifetime according to the running status. The indicator twinkles when filter needs replacing.

After the old filter has been replaced with new one, press power on/off icon for 10 seconds and there will be a ring tone indicates that replacement completes and the air purifier starts calculating new filter lfietime.

## **Specifications**

Model No.: KJ600F-H01 CADR(particulate): 600 m³ /h CADR(Formaldehyde): 200 m³ /h Applicable room size: 70 sq. meters

Noise level: ≤63 dB(A) Sterilizing rate: 99.97%

Sensors: particulate laser sensor + light sensor

Fan motor: multi-blade centrifugal wind wheel + DC brushless motor 3 in 1 composite filter: Pre-filter + true HEPA + activated carbon

Housing material: cold rolled steel

N.W.: 11 KG

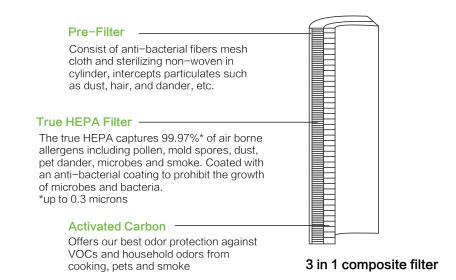
Product Size: 708(H)\*300(D) mm

Power requirements: 220V/AC 50Hz

Power consumption: 60W, standby ≤ 2W

Fan speed: low - medium - high

Protection: auto power-off once filter door is opened



## Filter Upkeep

The filter is non-washable.

The lifetime will vary depending on the hours of usage, air quality and location of the air purifier. Normally the filter will need to be replaced semiannually. Clean up the dust and contaminants with vacuum cleaner or hair dryer(cool air) after 1-2 months of usage, and dry it out in the sun for 3 hours to maintain the best purifying effect.

### Warnings

- Please pull the power cord out of socket before cleaning and maintaining.
- Do not clean the body with chemical solvent or strong acid/base cleaning agent.
- Please turn off the air purifier pull the power cord out of socket before moving the air purifier.
- The air purifier does not work if the upper bucket does not assemble with bottom one in place.
- Please keep the inlet 20cm or more far from the wall or any substances.
- Check out the power cord periodically. If there is any surface damage or deterioration, stop using and contact us to replace it.
- Do not plug into the socket with unmatched AC power.
- Do not drag the power cord.
- Stop the usage when there exist abnormal sound, odor and abnormal heat in air purifier.
- Do not put finger or foreign substances into inlet and outlet.
- No heavy substances on the air purifier.
- Keep the air purifier away from dust, moist, rain, heat souce, direct sunlight and uneven position.

#### Introduction



