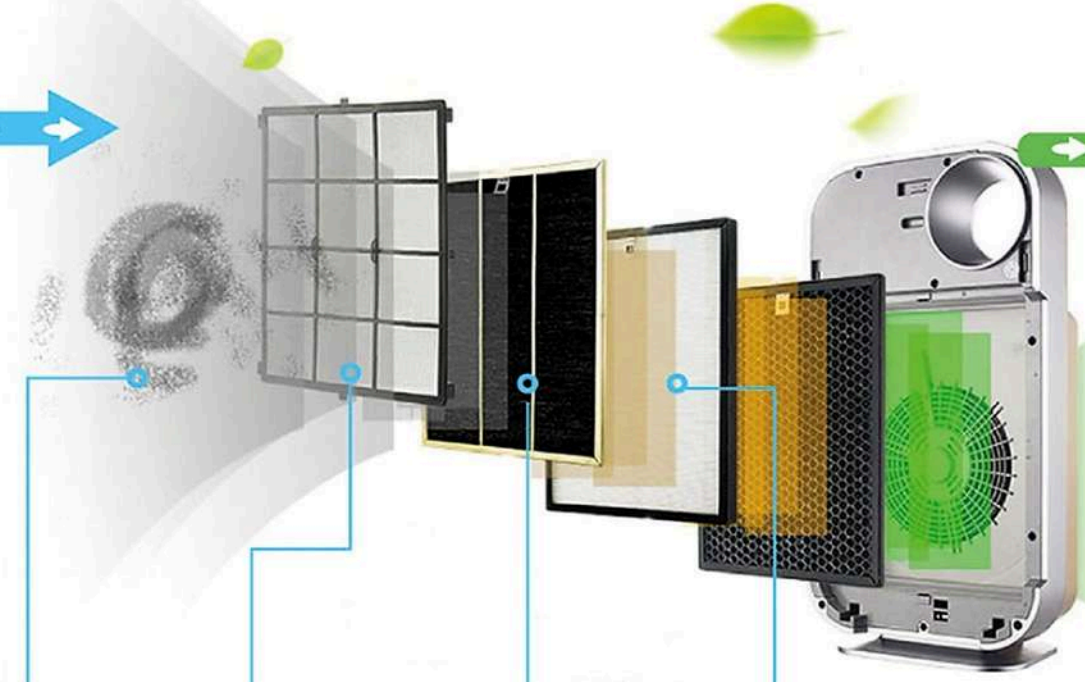
Air purifier

Specialist for filtration of indoor air pollution



From now on, providing fresh air for your family!



1 Pre-filter

Adsorbing for example hair, particulates, dusts etc.

2 Formaldehyde bane filter

Filtering out H7N9, germs, moulds and other virus as well as PM with the size of more than 20nm

3 High efficient HEPA filter

Filtering out PM 2.5, tobacco smoke, pollen, pet hair and other allergens. HEPA filter has antibacterial Coating and can filter out efficiently PM of 0.3μm

4 Activated carbon and Cold catalyst filter

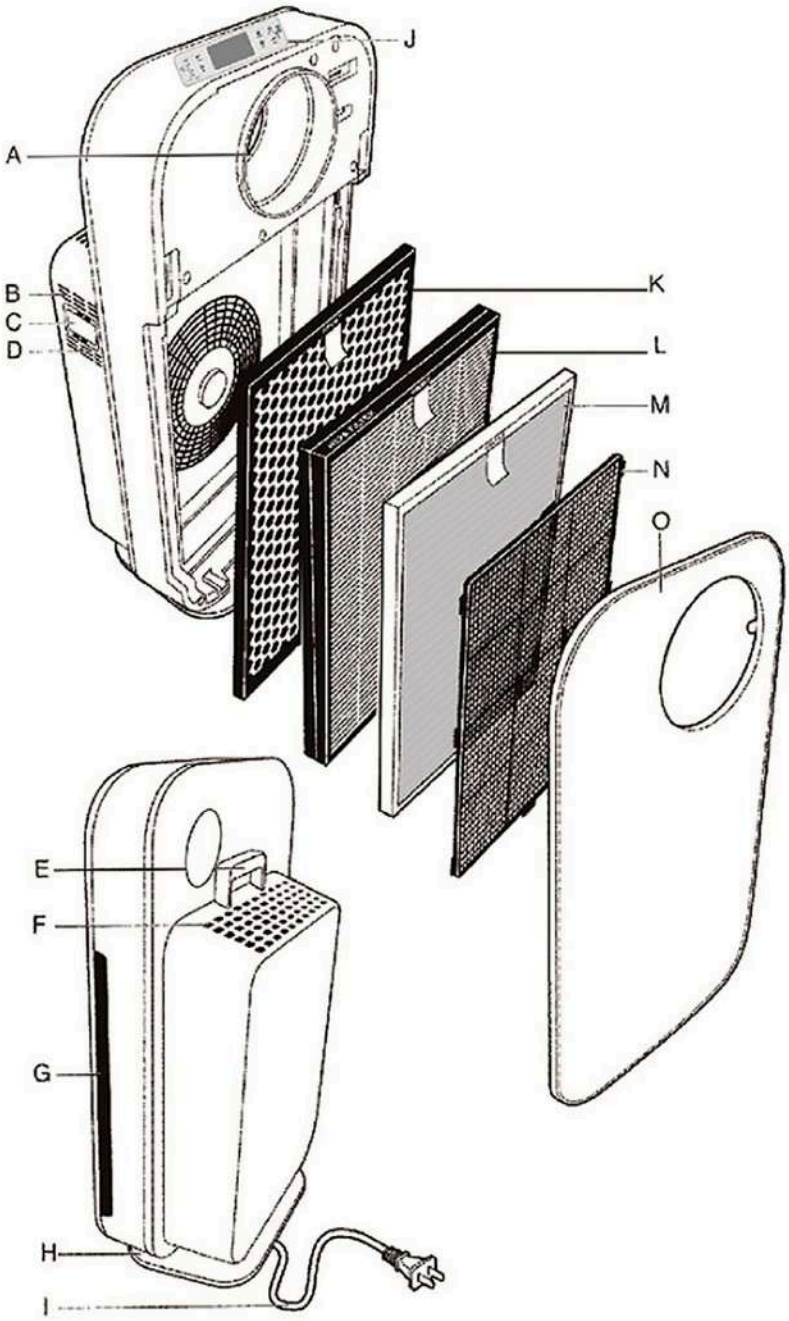
Filtering out formaldehyde, benzene, xylene, TVOC and other harmful contents



RESPRO

Air purifier

specialist for filtration of indoor air pollution





A: Air quality ring

B: Air quality sensor detecting port

C: Air quality sensor cover

D: Air quality sensor detecting port

E: Handle

F: Air outlet

G: Air intake

H: Base

I: Power wire

J: Dsiplay panel

N: Pre filter

M: Formaldhyde bane filter

L: Activated carbon filter

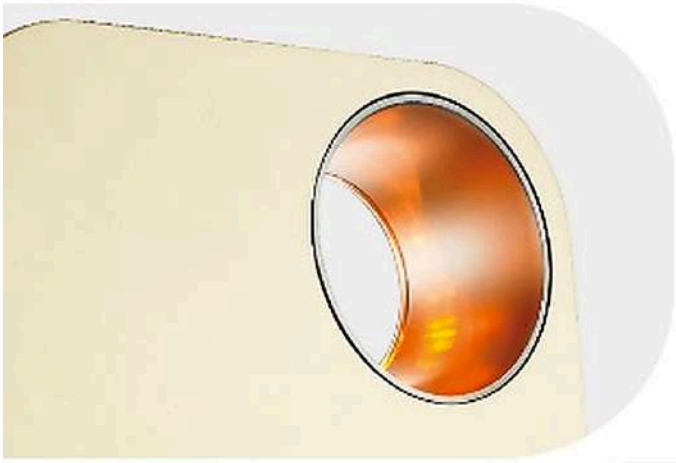
K: Efficient eliminating aerms HEPA filters

O: The front Panel

RESPRO

Air purifier

specialist for filtration of indoor air pollution



Color indicator

Green:high air quality
Orange air quality:normal air quality
Red:poor air quality

Main interface

a: Anion b: Sleep
c: Speed d: On/off
e: Timer f: SS
g: Auto h: Voc
i: 39—PM2.5 data:
20-70:High air quality
70-150:normal air quality
< 150 : poor air quality
j: color indicator(Green,orange,red)





Dust sensor

Maintance

Use Cotton swab to clean the inlet and outlet
Then use dry cotton swab to dry the sensor
Put back the protection cover

Outlet




RESPRO


RESPRO
Respro HBR 720 Air Purifier best seller. Covers upto 450 sq.ft

Contact Us

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