ComX Computers
Product Specification Sheet

AAPF2

AENO AP2S Air Purifier

Product Overview

AENO Air Purifier filter AAP0002S activated carbon granules HEPA H13 L530*W340*H30mm NW 0.86Kg GW 1.09Kg











Specifications

About this product

The AENO Air Purifier Filter AAP0002S is a replacement air purifier filter featuring HEPA H13 filtration and activated carbon granules. Designed to support air purification by capturing airborne particles and helping reduce unwanted odours, this filter is suitable for compatible AENO air purifier models. Measuring 530 x 340 x 30 mm, it provides a practical replacement solution for maintaining your air purifier. Buy the AENO AAP0002S air purifier filter online for your home or office air purification needs.

Overview Summary

AENO AAP0002S HEPA H13 Air Purifier Replacement Filter

The AENO AAP0002S is a replacement air purifier filter that combines HEPA H13 filtration with activated carbon granules. It is designed to help capture airborne particles while supporting the reduction of unwanted odours, making it a useful component for maintaining indoor air quality in residential and office environments.

With dimensions of 530 x 340 x 30 mm and a net weight of 0.86 kg, this replacement filter offers a defined size for checking compatibility with your existing air purifier. Confirm that your AENO air purifier supports the AAP0002S filter before purchasing.

Performance tier:HEPA H13 filtration

Uses: Air purifier filter replacement, indoor air purification, airborne particle filtration, odour reduction support, home air purification, office air purification

Description

The AENO AAP0002S air purifier filter is a replacement filtration component designed for compatible AENO air purifiers. It combines HEPA H13 filtration with activated carbon granules to support the removal of airborne particles and the reduction of unwanted odours from indoor air.

HEPA H13 filtration is designed to capture fine airborne particles, while activated carbon granules help adsorb certain odour-causing compounds. Together, these filtration materials support cleaner and fresher indoor air when the filter is used in a compatible air purifier.

With dimensions of 530 x 340 x 30 mm, the AAP0002S has a rectangular filter format. Its net weight is 0.86 kg, with a gross weight of 1.09 kg. Check the filter model and dimensions against your existing unit before ordering to ensure compatibility.

This replacement filter is suitable for maintaining an air purification setup in living rooms, bedrooms, workspaces and other indoor environments, provided the air purifier is compatible with the AAP0002S filter.

Features

The AENO AAP0002S replacement filter combines particle filtration and activated carbon in one filter assembly.

- HEPA H13 filtration: Designed to capture fine airborne particles as air passes through the filter.
- Activated carbon granules: Help adsorb certain unwanted odours and gaseous compounds.
- Replacement filter design: Provides a replacement option for compatible AENO air purifiers.
- Defined dimensions: Measures 530 x 340 x 30 mm for compatibility checking before purchase.
- Net weight: Weighs 0.86 kg without packaging.
- Packaged weight: Gross weight is 1.09 kg.
- Indoor air purification support: Suitable for compatible air purifiers used in residential and office environments.

5 cleaning levels
HEPA is an acronym for 'High Efficiency Particulate Air'. These filters are made of submicron glass fibres and are recognized as a top standard all over the globe. HEPA-based systems purify hospitals and hazardous plants

Pre-filter
Captures large particles: dust, hair or pet hair, etc

HEPA 13 filter
Captures very small harmful particles with 99.9% efficiency as bacteria, allergens, aerosols and many others

Carbon filter
Removes unpleasant odors from cooking, smoking or fresh paint and VOCs that are present in building materials, furniture and come from a wide range of household items: paints, adhesives, varnishes, disinfectants, etc

UV lamp
Is the final stage of cleaning, destroys all harmful pollutions that are trapped in the filter

Ionizer
Increases the concentration of negative ions in oxygen. These, in turn, attract harmful particles and make them settle down. Thus, dust molecules, cigarette smoke and fungi do not get into the human body

Effective cleaning of 50 m² in just 17 minutes
Purifier is perfect for living rooms, offices, classrooms with cleaning area up to 50 m² due to it clean air delivery rate (CADR) of 420 m³/h

HEPA 13 filter traps 99.9% of pollutants and the UV lamp neutralizes trapped particles
The air is full of invisible to the eye allergens, dust, bacteria, mold spores, exhaust fumes, cigarette smoke. Even the smallest particles may cause of heart and respiratory diseases, as well as lung cancer, according to WHO, bypassing body's defence mechanism

Automatically detects the required cleaning mode
Always be sure in the air cleanliness. Auto mode uses an air quality sensor to monitor level of air pollution every 10 seconds and adjust the fan speed in real-time

Cleaning the air from allergens
The purifier significantly reduces the amount of allergens in the air and ensures high protection and symptoms relief for allergy sufferers from pollen during flowering, dust mites, dander and fur from your four-legged friends

Removes unpleasant odors
Get rid of unpleasant odors, such as cigarette smoke, pet odors or cooking, quickly and effectively. The activated carbon filter will help you with this

Ultra quiet
25 dB - is equivalent to whispering. It maintains pure air and doesn't disturb your and your children's sleep

T-Voc sensor
Furnishings, home appliances, toys, household chemicals, paints, cigarette smoke, vehicle and industrial emissions may contain harmful VOCs. T-Voc sensor helps to detect pollutants and carbon filter totally absorbs them

Operate from any place in the world
Simply turn on the purifier remotely in advance or set up an operation schedule in the app, check air quality inside and outside, your filter lifetime or change operation mode

Compact and stylish design
Add to your interior not only a functional device but also a stylish interior element. Place it anywhere thanks to compact dimensions

Can be hung on the wall
The purifier will not be in your way. Just fasten it on the wall with attachments included

Wide range of ways to control
No restrictions for users! Operate the cleaner in a way that suits you best

Voice control
Need to control the purifier, but you are rocking a baby in your arms or cooking or washing anything Use hands-free voice control

Energy-efficient
The purifier consumes only 40W power. This is comparable to the power consumption of a single laptop

What's in the Box

- 1 x AENO AAP0002S air purifier replacement filter

Specifications

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Specifications	
Product Code	AAPF2
Voice assistant support	Google Assistant, Siri, Alexa
Touchscreen display	Yes
Child lock	Yes
Timer	Yes
Mounting	Floor, wall
Filtration	Pre-filter + HEPA 13 filter + carbon filter
UV lamp	Yes
Ionization	Yes
Indoor air quality sensor	Yes
Filter change reminder	Yes
Dimensions	100 x 395 x 590 mm
Weight	6.4 kg
Article	AAP0002S

FAQ

What is the AENO AAP0002S air purifier filter?

The AENO AAP0002S is a replacement air purifier filter that combines HEPA H13 filtration with activated carbon granules to support indoor air purification and odour reduction.

What does the HEPA H13 filter do?

HEPA H13 filtration is designed to capture fine airborne particles as air passes through the filter. Actual air cleaning performance depends on the compatible purifier and its operating conditions.

What is the purpose of the activated carbon granules?

Activated carbon granules help adsorb certain odours and gaseous compounds, complementing the particle filtration provided by the HEPA H13 filter.

What are the dimensions of the AENO AAP0002S filter?

The filter measures 530 x 340 x 30 mm, equivalent to 53 x 34 x 3 cm.

How much does the AENO AAP0002S filter weigh?

The net weight is 0.86 kg, and the gross packaged weight is 1.09 kg.

Which air purifiers are compatible with the AENO AAP0002S?

The AAP0002S is intended for compatible AENO air purifier models. Check the model number in your air purifier's manual or existing filter documentation before purchasing, as compatibility with every AENO purifier is not confirmed.

Can the AENO AAP0002S filter help reduce indoor odours?

Yes. Its activated carbon granules help adsorb certain unwanted odours and gaseous compounds. Results depend on the type and concentration of the compounds present and the air purifier's operating conditions.

When should I replace the AENO AAP0002S filter?

Follow the replacement schedule and maintenance instructions provided for your compatible AENO air purifier. The replacement interval depends on the purifier model, usage and indoor air conditions.

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: https://www.comx-computers.co.za/AAPF2-AENO-AP2S-Air-Purifier-p-341862.php

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