



Air Purifier

ENG | SWE | DAN | FIN | NOR | GER | FRE | DUT | SPA | POL | LTU | LAT | ROM | CN

Users manual

Wood's



AL 300-series

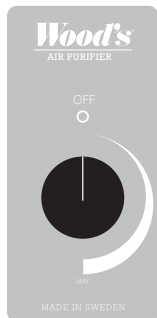
Model number:
WAP311FC **AL310FC- Filter check**
WAP311 **AL310**

Wood's[®]

woods.se

Technical drawings

Fig. A.



English

A: Switch the unit on and adjust the fan speed by turning the speed knob clockwise. The speed knob is located underneath the top cover.

B: Access the filter by removing the back cover. Remove the consumed filter by pulling it gently straight out and put the back cover back.

C: If you equip the unit with a carbon filter, you access it by removing the top cover of the unit. Insert the carbon filter according to the markings on the filter and put the top cover back.

D: Replaceable fuse protects the components in the unit. In case of electric overload replace with 5x20mm 2A, slow fuse.

E: Mount the filter cover horizontally on the wall with the appropriate screw and plug. Install the filter cover located on the back of the machine on the wall by first marking two points on the wall horizontally with a cc distance of 406.5mm. Drill holes and insert the appropriate plug to the wall. Screw in two screws with solid head. Hang on the plate on the wall and finally mark the last hole. Repeat the same procedure as before with drill, plug and screw. Unscrew the legs from the device. Then hang up the machine on the filter cover.

Svenska

A: Starta luftrenaren och justera fläkthastigheten genom att vrida fläktrvredet medurs. Fläktrvredet är beläget under locket på luftrenarens ovsansida.

B: Kom åt filtret genom att ta bort luckan på baksidan av luftrenaren. Ta bort det förbrukade filtret genom att dra det försiktigt rakt ut.

Fig. B.



Fig. C.



C: Om du använder ett kolfilter till luftrenaren kommer du åt det genom att lyfta av locket på luftrenarens ovsansida. Sätt i kolfiltret enligt markeringarna på filtret och sätt tillbaka locket.

D: Utbytbar säkring till skydd för komponenterna i enheten. Vid överslag byt ut säkringen till 5x20mm, 250V 2A, trög.

Norwegian

A: Slå enheten på og juster vifte-hastigheten ved å vri hastighetsbryteren medsols. Hastighetsbryteren finnes på undersiden av toppdekslet.

B: Ved å ta bort bakdekslet får du tilgang til filteret. Fjern det gamle filteret gjennom å dra det forsiktig ut, og sett bakdekslet på plass igjen.

C: Fjern toppdekslet på enheten for å sette inn et kullfilter. Sett inn kullfilteret i henhold til markeringene på filteret, og sett bakdekslet på plass igjen.

D: Utskiftbar sikring beskytter komponentene i enheten. Ved elektrisk overbelastning erstattes med 5x20mm 2A, sakte sikring.

Danish

A: Tænd for enheden og justér ventilatorhastigheden ved at dreje på hastighedssknappen i urets retning. Hastighedssknappen er placeret under topdækslet.

B: Man får adgang til filteret ved at fjerne dækslet på bagsiden. Fjern det brugte filter ved at trække det forsigtigt lige ud og sæt dækslet på bagsiden på plads igen.

C: Hvis enheden forsynes med et kulfilter, får man adgang til dette ved at fjerne topdækslet på enheden. Indsæt kulfilteret i henhold til markeringerne på filteret og sæt topdækslet på plads igen.

Fig. D.



D: Udskeftelig sikring beskytter komponenterne i enheden. I tilfælde af elektrisk overbelastning udskeftes med 5x20mm 2A, langsom sikring.

Suomi

A: Kytke yksikkö käyttöön ja säädä tuuletin nopeutta kääntämällä nopeusnuppi myötäpäivään. Nopeusnuppi sijaitsee yläsuojuksen alla.

B: Suodattimeen päästään käiksi irrottamalla takasuojus. Irrota käytetty suodatin vetämällä se suoraan ulos varovasti. Aseta takasuojus takaisin paikalleen.

C: Jos yksikkö varustetaan hiilisuodattimella, siihen päästään käiksi irrottamalla yksikön yläsuojus. Aseta hiilisuodatin suodattimen merkintöjen mukaisesti ja aseta yläsuojus takaisin paikalleen.

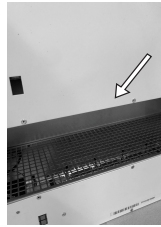
D: Vaihdeettava sulake suojaa yksikön komponentteja. Sähköisen ylikuormituksen sattuessa vaihda 5 x 20 mm:n 2 A:n hitaaseen sulakkeeseen.

E: Kiinnitä suodattimen suojus vaakatasoon seinälle asianmukaisella ruuvilla ja tulpalla. Asenna koneen takana oleva suodattimen suojus seinään merkitsemällä ensin seinään vaakatasossa kaksi pistettä, joiden etäisyys keskikohtasta keskikohtaan on 406,5 mm. Poraa reiät ja aseta asianmukainen tulpka seinään. Ruuvaa kaksi kiinteäpäistä ruuvia. Ripusta levy seinälle ja merkitse viimeinen reikä. Toista sama toimenpide kuin ennen poralla, tulpalla ja ruuvilla. Kierrä laitteen jalat irti. Ripusta sitten kone suodattimen suojukseen.

Please refer to page 34 for additional languages.

Technical drawings AL310FC - Filter check

Fig. A Red light Fig. B Filter check Fig. C Filter compartment Fig. D Reset button



English

A: When the lamp is lit red, turn of the unit. the filter should be checked according to the scale on the long side of the filter.

B: If the scale indicates that the filter needs to be changed, we recommend changing the filters for best effect. The red light will automatically turn off when the machine is started and calibrated the filter.

C: If the scale does not indicate change of filter, make sure it is clean in the filter compartment and then put back the filter in the compartment area.

D: Start the machine and then press the reset button located under the cover at the speed control. Press the button carefully with a pointy object that will fit into the hole. (Only press once) The lamp will now turn off and you can use the air purifier as usual. Repeat the process again when the red light indicates.

Svenska

A: När lampan lyser rött stäng av luftrenaren. Kom åt filtret genom att ta bort luckan på baksidan av luftrenaren. Ta bort det förbrukade filtret genom att dra det försiktigt rakt ut. Kontrollera om filtret enligt skalan på långsidan behöver ersättas.

B: Om det enligt skalan behövs bytas filter så rekommenderar vi att byta filter för bästa effekt. Ersätt sådana fall filtret och rengör filterutrymmet. Den röda lampan kommer automatiskt att sluta lysa när maskinen startas och luftrenaren har kalibrerat filtret.

C: Om det inte enligt skalan ska bytas filter säkerhetsställ att det är rent i filterutrymmet och sätt sedan tillbaka filtret.

D: Starta maskinen och tryck sedan in reset knappen som finns under locket vid hastighetsreglaget. Tryck in knappen försiktigt med ett gem eller liknande föremål som får plats i hålet. (Tryck endast en gång.) Lampan kommer nu att sluta lysa och du kan använda luftrenaren som vanligt. Upprepa hela processen igen när den röda lampan indikerar.

Norsk

A: Når lampen lyser rødt, må du slå av enheten. Filteret skal kontrolleres i samsvar med skalaen på filterets langsida.

B: Hvis skalaen viser at filteret må byttes, anbefaler vi at det byttes for å sikre best mulig effekt. Det røde lyset slukker automatisk når maskinen er startet, og filteret er kalibrert.

C: Hvis skalaen ikke viser at filteret må byttes, må du kontrollere at det er rent der filteret sitter, før du monterer filteret igjen.

D: Start maskinen, og trykk på tilbakestillingsknappen, som er plassert under dekselet ved hastighetskontrollen. Trykk knappen forsiktig inn med en spiss gjenstand som får plass i hullet. (Trykk én gang.) Nå slukkes lampen, og du kan bruke luftrenseren som normalt. Gjenta prosessen når det røde lyset lyser.

Dansk

A: Når lampen lyser rødt, tændes enheden. Filteret skal kontrolleres i henhold til skalaen på den lange side af filteret.

B: Hvis skalaen angiver, at filteret skal udskiftes, anbefales det at udskifte filteret for at opnå den bedste effekt. Det røde lys slukkes automatisk, når maskinen startes, og filteret er blevet kalibreret.

C: Hvis skalaen ikke viser, at filteret skal udskiftes, skal du sikre, at der er rent i filterrummet, og derefter sætte filteret tilbage i filterrummet.

D: Start maskinen, og tryk derefter på nulstillingsknappen, som sidder under dækslet ved hastighedsreguleringsknappen. Tryk forsigtigt knappen ind med en spids genstand, der passer ind i hullet (tryk kun én gang). Herefter slukkes lampen, og du kan bruge luftrenseren som sædvanlig. Gentag processen igen, når den røde lampe lyser.

Suomi

A: Kun valo palaa punaisena, sammuta laite. Suodatin on tarkistettava suodattimen pitkällä sivulla olevan asteikon mukaan.

B: Jos asteikko osoittaa, että suodatin on vaihdettava, suosittelemme vaihtamaan suodattimet parhaan tehon takaamiseksi. Punainen valo sammuu automaattisesti, kun kone on käynnistynyt ja kalibroinut suodattimen.

C: Jos asteikko ei ilmaise suodattimen vaihtotarvetta, varmista, että suodatinlokeron on puhdas ja aseta suodatin sitten takaisin lokeroon.

D: Käynnistä kone ja paina nollauspainiketta, joka sijaitsee nopeudensäätimen kannen alla. Paina painiketta varovasti teräväkärkisellä esineellä, joka sopii reikään. (Paina vain kerran) Valo sammuu ja voit käyttää ilmanpuhdistinta tavalliseen tapaan. Toista toimenpiteet uudelleen, kun punainen valo syttyy.

Deutsch

A: Gerät ausschalten, sobald die rote Anzeige aufleuchtet. Filter anhand der Farbskala an der langen Filterseite prüfen.

B: Weist die Skala auf einen erforderlichen Filterwechsel hin, dann empfehlen wir zur Gewährleistung der optimalen Funktion, diesen Filterwechsel wirklich durchzuführen. Nach dem Neustart der Maschine und dem Kalibrieren des Filters erlischt die rote Leuchte automatisch.

C: Ist gemäß der Skala kein Filterwechsel erforderlich, sicherstellen, dass das Filterfach sauber ist, und Filter wieder in das Fach einsetzen.

D: Maschine starten und anschließend vorsichtig die Rückstellaste unter der Abdeckung der Geschwindigkeitsregelung betätigen. Zum Betätigen der Taste einen spitzen Gegenstand verwenden, der in die Öffnung passt. (Nur einmal drücken) Die Leuchte schaltet sich daraufhin aus, und der Luftreiniger lässt sich wie gewohnt verwenden. Bei erneutem Aufleuchten der roten Anzeige den Vorgang wiederholen.

Thank you!

Thank you for choosing a Wood's air purifier! In this manual you'll find everything you need to know about your Wood's air purifier. Please keep this instruction manual in a safe place for future reference. For best capacity and to avoid any damage to your product, it is important that you read these instructions carefully before using your product.

Poor air quality - a health hazard.

Daily, we inhale large amounts of harmful particles in our homes. Wood's air purifiers remove 99,98% of all pollen, dust, soot, exhaust fumes, bacteria and mould spores from the indoor air and provide an instant relief for people suffering from allergies and asthma. People who aren't sick are also affected by air pollution and will notice the difference when the air is kept free from particles and pollution. Wood's air purifiers also remove radioactive radon daughters from the indoor air and prevent diseases from spreading in the workplace or in your home.

High amounts of particles and pollution is a common problem in most cities and inhaling these pollutants can impair the lung capacity of children and even lead to serious diseases for adults. The problem increases when the outside air gets drier during the winter. An air purifier from Wood's guarantees a healthy indoor environment, no matter where you use it and improves the air quality before it affects your health.

1. Warnings and safety instructions

The Wood's AL 300-series is a low voltage electrical appliance. With a voltage of only 12V, the risk of electrical shock is significantly lowered. However, as with all electrical appliances, it is important to follow a few safety instructions.

This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capacities, or lack of experience and knowledge, unless they have been given supervision or instructions concerning use of the appliance by a person responsible for their safety.

Children should be supervised to ensure that they do not play with the appliance.

If the supply cord is damaged, it must be replaced by a special cord or assembly available from the manufacturer or its service agent.

- *Always keep the appliance away from water.*
 - *Always keep the appliance away from heat sources.*
 - *Do not block the air flow from the unit.*
 - *Do not use the unit outdoors.*
 - *Always unplug the unit before moving it, storing it, cleaning it or maintaining its filter.*
 - *Make sure that it is placed on a solid, flat surface.*
 - *Careless handling or unauthorized alteration of the cord or electronics of the air purifier could void the warranty.*
 - *The warranty is only valid upon production of a receipt.*
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2. Trouble shooting and technical data

The air purifier doesn't start.

- Check that it is connected to a power source and that it is switched on.
- Check that the filter is properly inserted in the unit.

No air flow from the air purifier

- Check that the air flow isn't blocked. The air must be able to flow freely on both the bottom and the top of the air purifier.
- Move the purifier away from any surrounding surfaces.

Noises are coming from the air purifier

- Check that the unit is placed on a flat surface.
- Check if the filter needs replacing. A too dirty filter may block the air flow, causing noise.

3. Using your Wood's air purifier

- Connect the unit to a power source.
- Place the unit on a flat and stable surface, preferably in the middle of the room.
- Switch the air purifier on and choose fan speed with the fan speed knob on the top of the unit, underneath the cover (see Fig. A). A higher fan speed means higher air flow and faster purification but also slightly higher power consumption and noise level. Please refer to Fig. A for more information.
- When the air purifier is running, you can feel the air flow from the top of the unit.
- For best results, leave the air purifier running continuously, even during the night or when you leave the house.
- The filter in the unit needs to be replaced regularly, at least once every six months. Read more about replacing the filter below.
- For best results, place the air purifier in the centre of the room. Make sure that the air flow isn't blocked.

4. Workings of your Wood's air purifier

The AL 300-series circulates the air through the room with a fan, taking in air from its bottom side and exhausting clean air from its top. For optimum air purification, it is usually recommended that the air purifier is powerful enough to circulate the air through the room twice every hour. This unit is therefore recommended for rooms up to 60m², depending on the environment. In a demanding environment, for example very dirty rooms or rooms where people smoke, you need to circulate the air more often. The maximum working area might therefore be smaller than in a less demanding environment. A demanding environment will also affect how often you need to replace the filter in the unit. We therefore recommend that you check the filter regularly and replace the filter when needed. Please refer to the filter chapter below for more information.

When the air is circulated in the room and passed through the ionization part of the air purifier, the particles in the air are given a light electrical charge. When the air passes through the air purifier, the charged air particles are drawn to the Active ION HEPA filter where they stick. This technique is not only very efficient, it also allows for a low filter density. By using an electrical charge to separate the particles from the air, Wood's doesn't have to rely on the density of the filter to receive a high level of purification. This means that no noisy and energy consuming fans are needed to circulate the air, which is needed in purifiers using traditional filters of the same capacity.

Carbon filter (optional)

If the unit is equipped with a carbon filter, the gases in the air are absorbed by the carbon filter after the air has passed through the Active ION HEPA filter. The carbon filter removes gases and unpleasant odour from the air. Install the carbon filter by removing the top cover of the unit (see Fig. C). Replace the carbon filter when it is expired by removing the top cover and gently pulling the filter out. Insert a new filter according to the markings of the filter and put the top cover back.

5. Cleaning and filter maintenance

Wood's air purifiers are easy to clean and maintain. If needed, use a damp cloth to clean the outside of the purifier. Avoid using solvents or strong cleaners as this may damage the surface of the air purifier.

Filter change

The Active ION HEPA filter in the AL 300-series needs to be changed regularly due to its ionization. To receive the full, 10 years warranty make sure to change the filter at least once every six months. However, the filter may need to be replaced more often depending on the environment. The filter also has a status indicator that shows when it needs replacing.

1. Switch the air purifier off and unplug it from the power outlet.
2. Access the filter by removing the back cover of the air purifier.
3. Remove the consumed filter.
4. Insert a new filter as marked by the arrows on the filter.
5. Put the back cover back and reconnect the air purifier to the power outlet.

Access the filter by removing the back cover of the unit.

6. 10 years warranty program

Wood's air purifiers are of the highest quality and capacity and that is why Wood's are able to leave as much as 10 years warranty on all air purifiers. All you have to do is follow a few easy steps:

- Register your air purifier at warranty-woods.com
- Change the air purifier's filters at least once every six months.
- New filters can be purchased at your local retailer.
- For more information, please visit woods.se

NOTE: Make sure to save all receipts, even for the filters. These are needed for all warranty claims. If you don't wish to enter the warranty program, you still have 2 years warranty on your air purifier. Please note that the extended warranty program only applies to the Active ION HEPA filter and not the carbon filter.



This product earned the ENERGY STAR by meeting strict energy efficiency guidelines set by the US EPA. US EPA does not endorse any manufacturer claims of healthier indoor air from the use of this product.

Wood's

Premium Air Quality

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