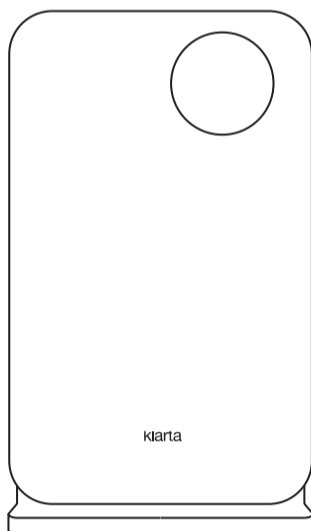


AIR PURIFIER

KLARTA FORSTE



USER MANUAL

klarta

READ AND SAVE THESE INSTRUCTIONS

1. SAFETY MEASURES

To avoid injury to yourself and others and property damage, follow the precautions below.

If the device is damaged or malfunctions, please contact our technical department at **support@klarta.com**. Please do not repair it yourself.

WARNINGS

- **Do not touch the power plug with wet hands.**

Otherwise, electric shock may occur.

- **It is forbidden to use a power supply voltage other than that indicated on the device.**

Use an alternating current of 110 V for power supply. Otherwise, the device may overheat and catch fire or be permanently damaged.

- **To avoid damage to the power cable and socket:**

- » Do not cut, scratch, readjust, excessively deform, bend, twist or pull the power cables.
- » Do not place any heavy objects on the cables and plugs.
- » Using damaged cables can cause electric shock, short circuit and fire.

- **Do not open or make changes to the air purifier without permission.**

Disassembling or making changes to the air purifier without permission can cause electric shock, failure or fire. This will also void the warranty.

- **Before cleaning the device, make sure that the power is disconnected.**

Otherwise, the device may start up on its own and cause electric shock.

- **Before starting the air purifier, make sure that the plug is properly inserted into the power outlet and that the outlet is working properly.**

Otherwise, it may cause electric shock, overheating or even fire. Do not use a damaged plug or a loose power socket.

- **Clean the power plug regularly.**

If dust accumulates on the power plug, its insulation may be damaged and result in a fire. Unplug the power plug and clean it with a dry cloth (do not use a wet cloth). If the device is not used for a long time, it should be disconnected from the power source.

- **Do not place any metal objects near the air outlet or air intake openings.**

Otherwise, they may come into contact with internal parts and result in electric shock or damage to the device.

CAUTION

If the following situations occur, **turn off the power immediately:**

- failure of any switch,
- throwing away of electrical fuses,
- excessive temperature of cables or plugs,
- burning smell, abnormal sounds, electric shock,
- any other anomalies or failures.

- **Do not use solvents such as benzene, thinner, etc. to clean the air purifier. Keep the device away from aerosols used to repel insects.**

Otherwise, the air purifier may be damaged or a short circuit may occur, leading to electric shock or fire.

- **Do not use the air purifier in a room where pesticides are present.**

Chemicals may accumulate inside the device and then leak out, causing health risks. After using insecticides, ventilate the room thoroughly before using the air purifier.

- **Keep the device housing dry.**

Otherwise, it may cause electric shock or fire due to short circuit.

- **When unplugging the power plug, hold it and do not pull on the cables.**

This may cause a short circuit or damage to the cables, resulting in fire or electric shock.

- **Do not use the air purifier in a place where fat fumes are produced, e.g. a kitchen. The purifier cannot be used as a kitchen hood.**

Using the device in the kitchen may shorten the life of the filters in the purifier or cause its failure. In the case of rooms with a kitchenette, we recommend that you place the device as far away as possible from the cooker.

- **This device should not be used as a fan.**

- **Do not use the air purifier in too high temperature, as well as in high humidity conditions.**

Using the device in bathrooms, for example, may cause a current leak, which may result in electric shock or fire.

- **Keep the device away from volatile substances and flammable objects, especially sparks.**

Otherwise, a fire may occur.

FCC Warning

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

1: This appliance has a polarized plug (one blade is wider than the other). To reduce the risk of electric shock, this plug is intended to fit in a polarized outlet only one way. If the plug does not fit fully in the outlet, reverse the plug. If it still does not fit, contact a qualified electrician. Do not attempt to defeat this safety feature.

2: Unplug or disconnect the appliance from the power supply before servicing.

3: WARNING : "To Reduce The Risk Of Fire Or Electric Shock, Do Not Use This Fan With Any Solid-State Speed Control Device."

4: WARNING: To Reduce The Risk Of Fire, Electric Shock Or Injury To Persons, Do Not Use Replacement Parts That Have Not Been Recommended By The Manufacturer (e.g. Parts Made At Home Using A 3D Printer).

5: Remove and immediately recycle or dispose of used batteries according to local regulations and keep away from children.

Do NOT dispose of batteries in household trash or incinerate.

Even used batteries may cause severe injury or death.

Call a local poison control center for treatment information.

Non-rechargeable batteries are not to be recharged.

Do not force discharge, recharge, disassemble, heat above 60°C or incinerate. Doing so may result in injury due to venting, leakage or explosion resulting in chemical burns.

Ensure the batteries are installed correctly according to polarity (+ and -).

Do not mix old and new batteries, different brands or types of batteries, such as alkaline, carbon-zinc, or rechargeable batteries.

Remove and immediately recycle or dispose of batteries from equipment not used for an extended period of time according to local regulations.

Always completely secure the battery compartment. If the battery compartment does not close securely, stop using the product, remove the batteries, and keep them away from children.

Only battery type CR2025 is compatible with the remote controller. The nominal battery voltage should be 3V.

WARNING

- **INGESTION HAZARD:** This product contains a button cell or coin battery
- **DEATH** or serious injury can occur if ingested.
- A swallowed button cell or coin battery can cause Internal Chemical Burns in as little as 2 hours.
- **KEEP** new and used batteries **OUT OF REACH** Of **CHILDREN**
- Seek immediate medical attention if a battery is suspected to be swallowed or inserted inside any part of the body.



Remote Control Operation Guide

1.ON/OFF button

Press the ON/OFF button to turn on, then press the ON/OFF button again to turn off.

2.Sleep button

Press the sleep button, the sound will sound, the machine's sleep indicator light will all be on, all other button indicator lights will be off, and the machine will enter sleep mode. The sleep indicator light will stay on for 10 seconds and then half light up. In sleep mode, press the sleep button (the machine will only run in sleep mode) and the machine will exit sleep mode.

3.Timer button

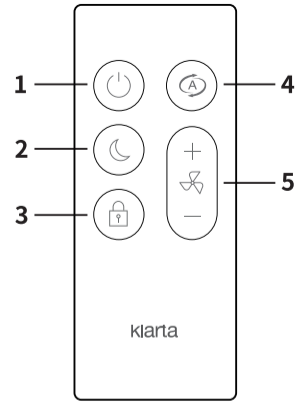
Press the timer button to activate the sound system. The machine timer button has two indicator lights, indicating that the sound system is activated. The machine timer can be set to 1-24 hours. When the timer time is set, the digital display shows 1H, 2H, 3H, 4H~24H. After displaying a 5 seconds timer, jump back to displaying the current air quality value, and press the timer button again to return to the timer interface.

4.Auto button

Press the auto button, the sound will sound, and the machine's auto indicator light will all be on. The air quality sensor will sense the air quality and automatically select the wind speed; Excellent -1 , good- 2, poor - 3.

5.Wind speed cycle +/- button

Press the wind speed cycle +/- button, the sound will sound, and the machine's wind speed indicator light will all be on. The wind speed is cyclically adjusted in three gears: 1, 2, and 3. The wind speed immediately enters manual working mode in 1, 2, and 3.



Model No: KLARTA
REMOTE CONTROL

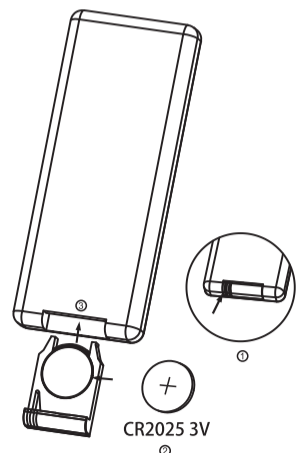
Battery replacement method

1.Press the locking button to pop out the battery holder.

2.Replace with the same battery type with the (+) side facing up.

3.Push in the holder until securely locked into place.

Note: if the indicator on the remote control doesn't turn on any more, please consider replacing the battery.



FCC Warning

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

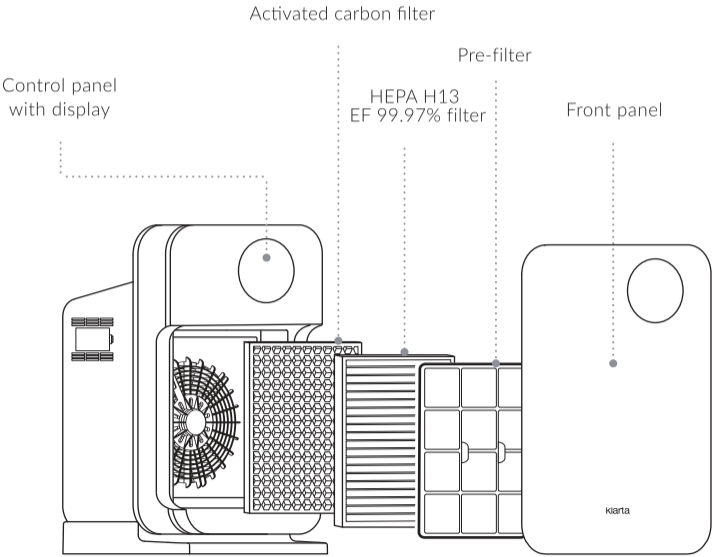
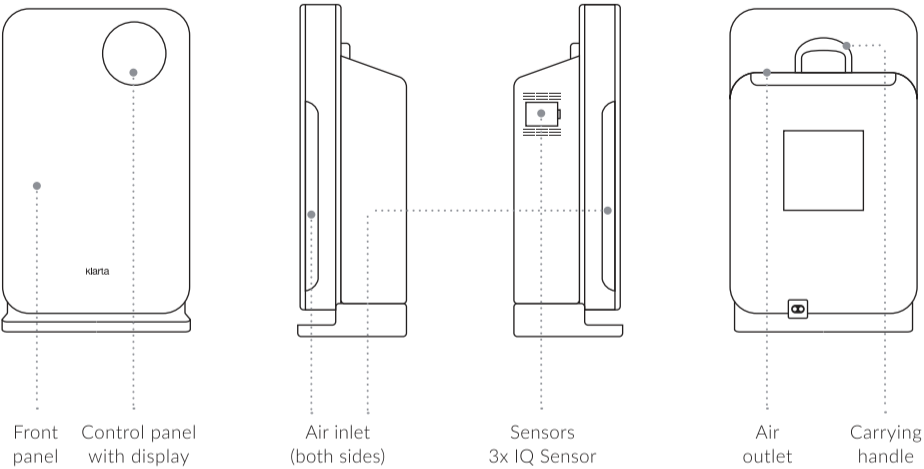
Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

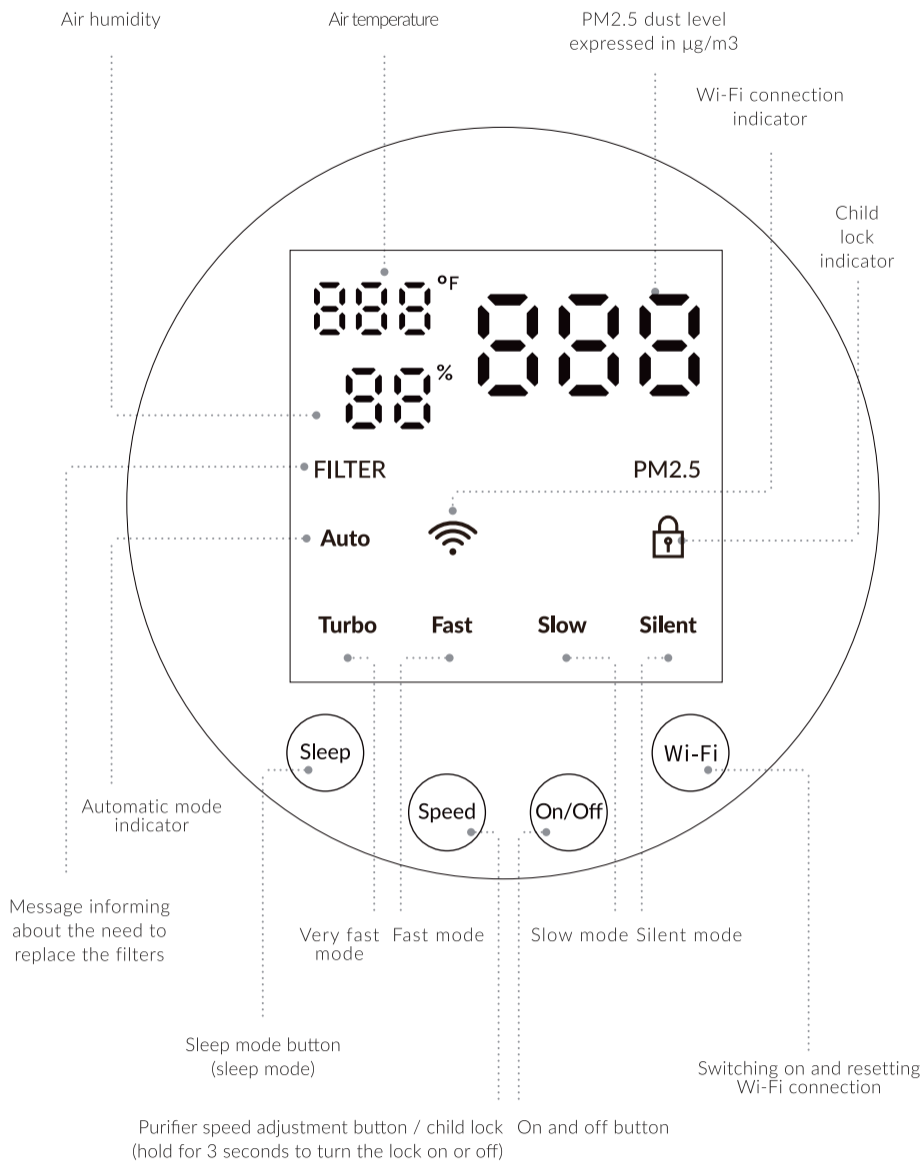
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

2. PRODUCT DESCRIPTION



2.1. Description of the control panel functions



2.2 Purification modes

The purifier has 8 fan speeds that differ in purification power, volume and power consumption.

The user can manually select 4 of the 8 speeds on the control panel or each of them in the application.



To ensure maximum purification efficiency, the device offers the **3 AUTO MODE** system - 3 automatic operation programs that intelligently select the appropriate speed based on readings from the precise IQ Sensor PM2.5 air quality sensor.

The recommended operating mode is **Auto Turbo**, in which the purifier eliminates air pollutants the fastest. **Auto Normal** mode is more than twice as quiet, but in the case of high concentration of pollutants it will remove them 33% slower by excluding the 2 fastest speeds (Turbo and Turbo+). **Auto Sleep** mode is an ideal solution for the night, because the device significantly reduces the volume by selecting 1 of the 3 quietest speeds. Auto Sleep mode is 50% more efficient than **Sleep** mode, in which the purifier operates at its quietest speed.

The application allows you to set automatic mode changes depending on the time of day and independently define operating rules and select individual speeds depending on air quality.

The table below presents fixed speed modes, technical parameters and methods of activating them in the application and control panel.

CONSTANT SPEED MODES

In the following fixed speed modes, the purifier operates at a uniform purification speed. The control panel and air quality indicator are illuminated. If necessary, turn off the backlight on the control panel by pressing the (Sleep) button once or in the app, enter 'Modes' and select 'Backlight off'. Working modes Specification Starting on the control panel Starting in the application.

Operating modes	Specification	Starting on the control panel	Starting in the application
Silent	- CADR for PM2.5 ~ 43 CFM * - Power consumption: 5-7 W** - Volume is 20 dB(A)	- No selection on the control panel - Selected in the application will illuminate (Silent)	- Enter "Speeds" - Select "Silent"
Silent+	- CADR for PM2.5 ~ 53 CFM * - Power consumption: 6-8 W** - Volume: 26 dB(A)	Press "Speed" until illumination (Silent)	- Enter "Speeds" - Select "Silent+"
Slow	- CADR for PM2.5 ~ 64 CFM * - Power consumption: 7-9 W** - Volume: 36 dB(A)	- No selection on the control panel - Selected in the application will illuminate (Slow)	- Enter "Speeds" - Select "Slow"
Slow+	- CADR for PM2.5 ~ 80 CFM - Power consumption: 10-12 W** - Volume: 43 dB(A)	Press "Speed" until illumination (Slow)	- Enter "Speeds" - Select "Slow+"
Fast	- CADR for PM2.5 ~ 96 CFM - Power consumption: 14-16 W** - Volume: 47 dB(A)	- No selection on the control panel - Selected in the application will illuminate (Fast)	- Enter "Speeds" - Select "Fast"
Fast+	- CADR for PM2.5 ~ 106 CFM - Power consumption: 19-21 W** - Volume: 53 dB(A)	Press "Speed" until illumination (Fast)	- Enter "Speeds" - Select "Fast+"
Turbo	- CADR for PM2.5 ~ 127 CFM - Power consumption: 27-29 W** - Volume: 56 dB(A)	- No selection on the control panel - Selected in the application will illuminate (Turbo)	- Enter "Speeds" - Select "Turbo"
Turbo+	- CADR for PM2.5 ~ 162 CFM - Power consumption: 58-60 W** - Volume: 59 dB(A)	Press "Speed" until illumination (Turbo)	- Enter "Speeds" - Select "Turbo+"
The control panel and quality indicator are extinguished			
Sleep	- CADR for PM2.5 ~ 43 CFM - Power consumption: 5-6 W** - Volume: 20 dB(A)	Hold "Sleep" 3 seconds The backlight panel will turn off. It will light up "Silent" text will be lit, which will turn off after 5 seconds.	- Enter "Modes" - Select "Sleep Mode"

* - CADR may be different when using a filter other than HEPA H13 EF 99.97%.

** - Power consumption depends on the selection of functions: WiFi, Backlight off

The table below presents automatic modes, methods of their activation and technical parameters.

AUTOMATIC MODES			
In automatic modes, the purifier itself adjusts the operating speed depending on the amount of PM2.5 pollution inside the room. 3 different modes allow you to adjust the maximum operating volume to the time of day.			
Operating modes	Specification	Starting on the control panel	Starting in the application
Auto Turbo (default)	• The purifier uses all 8 speeds adjusting them to the current air pollution • Maximum CADR ~ 162 CFM • Maximum power consumption: 60 W • Maximum volume: 59 dB(A)	• Without changing the settings in the application the purifier will use this mode by default when (Auto) is selected • To start, press 'Speed' until (Auto) is highlighted	1. Go to "Settings" 2. Go to "Auto Mode" 3. Select "Auto Turbo"
Auto Normal	• The purifier uses 6 speeds, skipping the 2 most powerful ones, adjusting them to the current air pollution • Maximum CADR ~ 106 CFM • Maximum power consumption: 21 W • Maximum volume: 53 dB(A)	• Requires prior mode setting in the mobile application • Set the mode in the mobile application and press 'Speed' until (Auto) is highlighted	1. Go to "Settings" 2. Go to "Auto Mode" 3. Select "Auto Normal"
Auto Sleep	• The purifier uses 3 quietest speeds, adjusting them to the level of PM2.5 concentration • Maximum CADR ~ 64 CFM • Maximum power consumption: 9 W • Maximum volume: 36 dB(A)	• Requires prior mode setting in the mobile application • Set the mode in the mobile application and press 'Speed' until (Auto) is highlighted	1. Go to "Settings" 2. Go to "Auto Mode" 3. Select "Auto Sleep"

In automatic modes, the purifier selects the speed according to the concentration of pollutants detected by the IQ Sensor PM2.5 sensor. The selection of speed in individual modes is presented in the table below.

Dependence of speed on PM2.5 concentration in automatic modes				
PM2.5 concentration	Air quality assessment	Speed Auto Turbo	Speed Auto Normal	Speed Auto Sleep
0 – 5 µg/m³	Excellent	Silent	Silent	Silent
6 - 10 µg/m³	Good	Silent+	Silent+	Silent+
11 - 15 µg/m³	Good	Slow	Slow	Slow
16 - 20 µg/m³	Average	Slow+	Slow+	Slow
21 - 25 µg/m³	Average	Fast	Fast	Slow
26 - 30 µg/m³	Average	Fast+	Fast+	Slow
31 - 35 µg/m³	Bad	Turbo	Fast+	Slow
> 35 µg/m³	Bad	Turbo+	Fast+	Slow

To reduce the number of speed jumps in case of irregular nature of air pollution, the device maintains the speed in automatic modes for at least 4 minutes.

During this time, the air in the room is mixed and the purifier works properly assesses the real level of pollution. If the level of pollution in the room increases during the analysis of the air, the speed will change to a faster one corresponding to the concentration of PM2.5. If the level of pollution decreases, the appropriate speed will be selected after 4 minutes.

2.3 Additional functions

① Child lock

Child lock is a settings lock that is intended to prevent children from turning the device off and changing its settings. To start the function on the control panel, press the Speed button for 3 seconds. The device will make a sound to indicate that the function has been turned on, and the padlock icon will light up on the display. To turn it off, hold the same button again.

To start the function in the application, go to ‘Settings’ and select ‘Child lock’. When the function is enabled, a padlock icon is displayed on the main screen of the application. When the Child lock function is enabled, it is not possible to change any settings in the application.

② **Resetting the filter replacement clock**

After replacing the filters, the filter replacement clock must be reset.

In the application, select "Reset filter" in the "Settings" tab. From the application, resetting the clock is possible at any time.

2.4 Package contents

- User manual
- Air purifier
- Remote control
- HEPA H13 EF 99.97% filter
- Carbon filter
- Pre-filter

3. FIRST TIME STARTING THE PURIFIER

In short:

- Open the front panel, pull out the filters and unpack them from the foil.
- Put the filters back into the device.
- Connect the purifier to the power supply.
- Start the device by pressing the ON/OFF button.
- Use the Speed button and switch to automatic mode.

① **Connecting the device to the power supply**

After inserting the plug into the power supply, the purifier makes a sound. All the indicator lights are activated by the self-checking system, then flash twice.

Then all the indicator lights go out and the purifier enters the standby mode.

This happens every time the device is connected to the power supply.

② **Starting the air purifier**

If the purifier does not start automatically, use the ON/OFF button.

The purifier prepares the IQ Sensor sensors for 10 seconds, then will switch to Auto Turbo mode (default) – automatically detects air quality and adjusts speed to current PM2.5 dust concentration.

③ **Manual adjustment of air flow**

To select the air flow speed, press the "Speed" button.

The purifier makes a sound and the fan mode changes between quiet, slow and fast and Auto mode. Each time, the appropriate indicator light turns on.

④ **Selecting the automatic mode**

The air purifier uses Auto Select Mode technology. It consists in offering three automatic modes. Selecting a specific auto mode is possible in the application, while the auto mode button starts the Auto Turbo mode by default.

3.1 Installing the filters

INFORMATION

For the air purifier to work correctly, all filters must be correctly installed. Unpack each filter from the foil and then place them in the device.

NOTE

Before installing/replacing the filters, make sure that the power plug has been disconnected from the power source. The purifier cannot be used without filters installed. Before use, each filter must be removed from the foil!

TIP

It is recommended to be careful when installing the front panel, and in particular watch out for your hands.

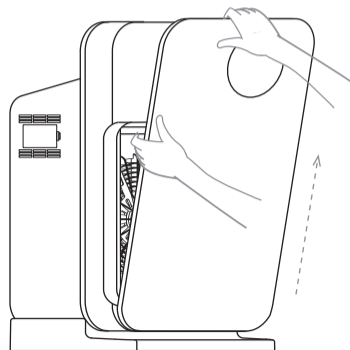
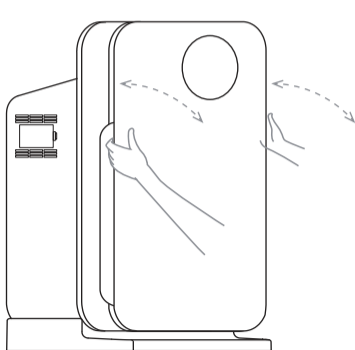
STEP-BY-STEP FILTER INSTALLATION:

① Preparing the device

Remove the air purifier from the packaging and place it on a stable, flat surface.

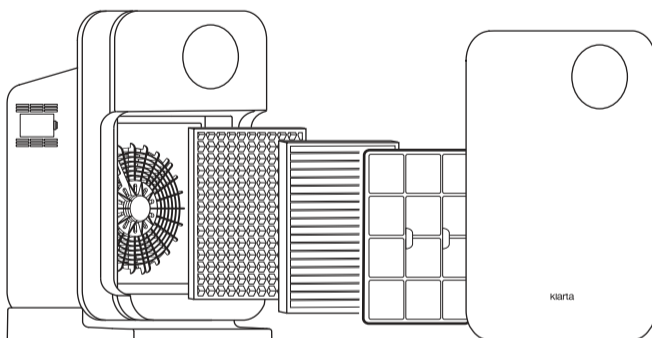
② Removing the front panel

To do this, grasp the groove on both sides of the front panel and gently pull the upper part towards you to unlock the magnetic lock. Now just pull the lower part to completely disassemble the front panel.



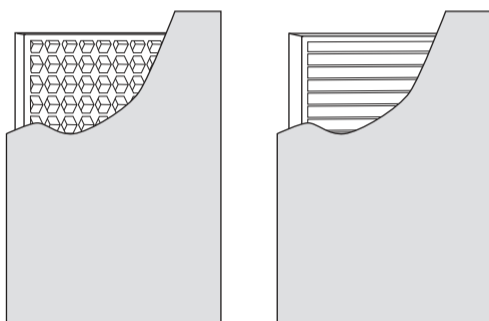
③ Removing used filters

If you have just purchased a new purifier, skip this step.



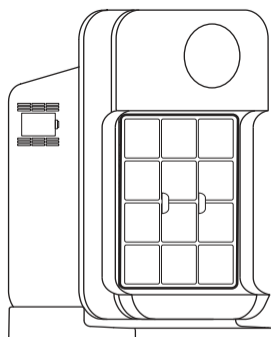
④ Unpacking filters from foil

Each filter is packed in a protective foil that needs to be removed.



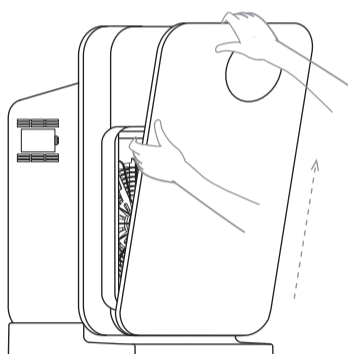
5 Placing the filters in the purifier

The filters should be installed in the following order: carbon filter, HEPA filter, pre-filter. In the case of the first two, the arrows that indicate the direction of filter insertion will help in correct installation. The name of the filter and the handle for removing it should be visible on the outside, and in the case of the pre-filter, the tabs that make it easier to pull out.



6 Front panel installation

To reinstall the front panel, align and insert its lower tabs into the grooves of the device, and then press the upper part until the magnetic lock engages. It is recommended to watch your hands during this step.



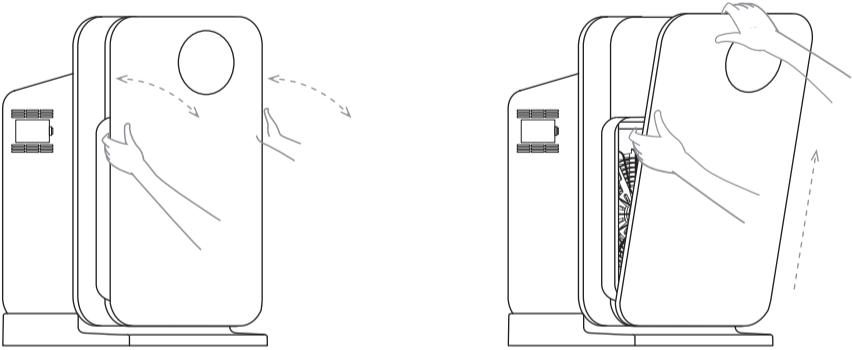
7 Reset the filter replacement clock

After replacing the filters, the clock should be reset in the application: select "Reset filter" in the "Settings" tab.

3.2 Front panel removal and installation methods

① Front panel removal method

Hold the groove on both sides of the front panel and gently pull the upper part toward you to unlock the magnetic lock. Then simply pull the lower part to completely remove the front panel.



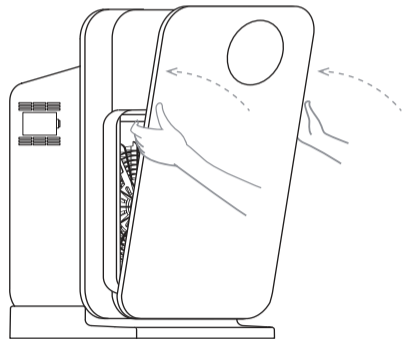
NOTE

Removing the front panel does not require force.

Forcibly removing the panel may damage the mounting hardware.

② Front panel installation method

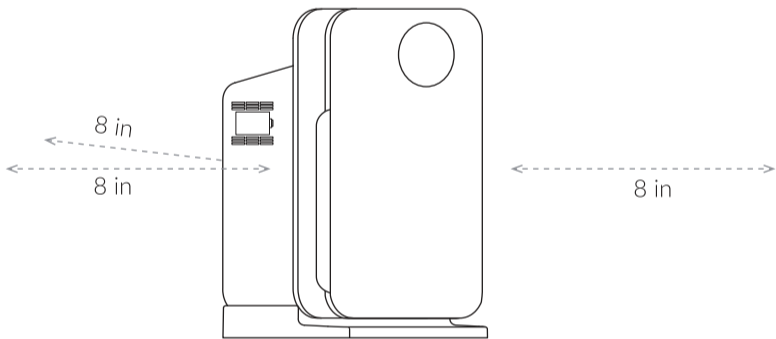
To reinstall the front panel, align and insert its lower protrusions into the grooves on the device, then press the upper part until the magnetic lock engages.



3.3 Positioning the air purifier

The air purifier works best when placed on the floor near a wall. To ensure maximum circulation throughout the room, it is recommended to place it centrally.

To maintain the highest purification efficiency, the air inlets and outlets must not be blocked. It is recommended to leave about 8 in. of free space on each side of the air purifier.



Use one air purifier for one room. Air flow between rooms is limited.

If the device is used in the same place for a long time, the wall around the air inlet and outlet may become dirty. This dirt is the result of mechanical settling of pollutants in the air.

3.4 Application control



WIFI Full Automation

First application installation

① Download and install the **Smart Life – Smart Living** application. The application is available in Google Play or Apple Store. You can use the QR code, and after scanning it, select the appropriate version of the application.



- ② Open the application and register. Enter your phone number or e-mail, accept the privacy policy and enter the registration code received in return.
- ③ Set a password for the application.
- ④ Connect the application and phone to your Wi-Fi network.

Wi-Fi connection configuration

- ① Connect the purifier plug to the electrical socket and turn on the purifier
- ② Make sure that your phone or tablet is connected to a 2.4 GHz Wi-Fi network. The purifier requires a 2.4 GHz network to work.
- ③ Start the **Smart Life – Smart Living** application and click on the + symbol (adding a device)
- ④ The Klarta air purifier can be added in two ways:
 - **Add manually** – in the left menu bar, find Small devices, then click on Purifier (Wi-Fi). After selecting the network, if the WiFi icon on the purifier is not flashing, hold the WiFi button for at least 3 seconds.

- **Auto Scan** - during scanning, make sure that the WiFi icon on the purifier flashes, if not - hold the button for at least 3 seconds.

NOTE

When adding devices, use a 2.4 GHz Wi-Fi network.

If an error occurs when adding a device, check whether the security type in the router is WPA2-PSK or WPA-PSK.

- ⑤ After connecting the device, the device management window will appear.

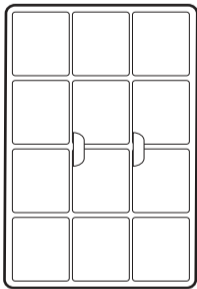
Resetting the Wi-Fi connection

Reset the Wi-Fi connection when the network has changed.

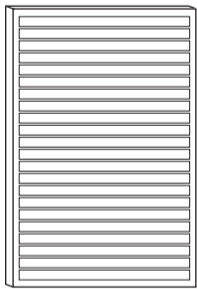
- ① Plug the purifier into the power supply, turn on the device, and then hold the Wi-Fi button on the purifier for at least 3 seconds.
- ② After the beep, the connection has been reset.
- ③ Repeat the steps from point 3.4 (Wi-Fi connection setup)

4. FILTRATION STAGES

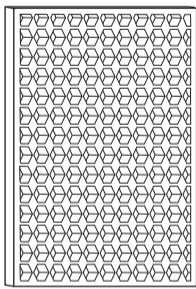
Filters included with the device



Pre-filter

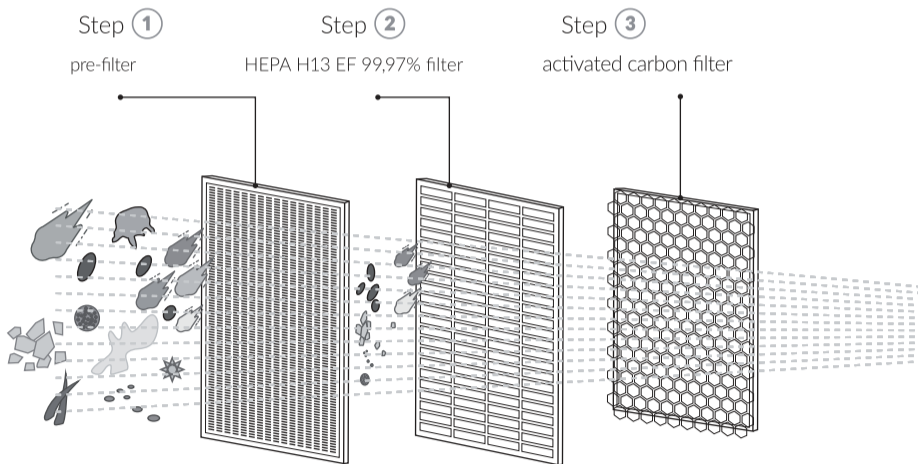


HEPA H13 EF 99.97% filter



Activated carbon filter

Stages of air purification



1 PRE-FILTER

The pre-filter stops large impurities, such as dust, animal hair, hair, etc.

It has the form of a fine mesh. This element requires regular cleaning, as the impurities collected on it can be easily removed with a soft vacuum cleaner brush or cloth.

2 HEPA H13 EF 99.97% FILTER



HEPA H13
99,97% Filtration

The HEPA H13 EF 99.97% filter stops solid particles as small as 0.003 microns.

It captures dust particles of smog and cigarette smoke, mold spores, plant, animal and mite allergens, as well as bacteria and viruses.

3 ACTIVATED CARBON FILTER

Activated carbon absorbs harmful gases, including ACTIVE formaldehyde and other volatile organic compounds.

The filter eliminates compounds responsible for unpleasant odors.

5. THE 3 X IQ SENSOR AND AIR QUALITY INDICATOR



3 x IQ SENSOR
Intelligent Air Control

The 3 x IQ Sensor technology includes:

- PM2.5 laser suspended dust sensor operating in the range of 0-999 $\mu\text{g}/\text{m}^3$,
- temperature sensor operating in the range of 32-122°F,
- humidity sensor operating in the range of 0-90% (relative humidity).

The purifier informs about the cleanliness of the air via a numerical indicator of the PM2.5 particle concentration, which is located on the control panel.

The panel also presents the air temperature and humidity.

Sensor readings are also available in the mobile application.

6. MAINTENANCE AND CLEANING METHODS

Before cleaning the device, make sure that the power plug is removed from the outlet.

Do not immerse the device in water or any other liquid.

Do not use corrosive or flammable cleaning agents for cleaning.

Do not wash the HEPA and carbon filters.

6.1 Cleaning the air purifier

It is recommended to clean the device regularly to avoid dust accumulation.

- ① Use a soft, dry cloth or a vacuum cleaner with a soft tip to remove dust from the purifier.
- ② Use a soft, dry cloth to clean the air inlet and outlet.

6.2 Cleaning the pre-filter

To ensure optimum performance, the pre-filter should be cleaned regularly. It is recommended to check its condition frequently (at least once every 2 weeks) and remove impurities if necessary.

Use a vacuum cleaner operating at low speed using a soft attachment. If necessary, use a damp cloth.

6.3 Replacing the filters

The HEPA and carbon filters need to be replaced.

- ① The Filter message lights up.
- ② Stop the purifier and disconnect the power plug.
- ③ Dismantle the front panel.

Grab the groove on both sides of the front panel and gently pull the upper part towards you to unlock the magnetic lock. Then simply pull the lower part to completely dismantle the front panel.

- ④ Remove all filters.
- ⑤ Unpack the new HEPA filter and carbon filter from the foil.
- ⑥ Install the new filters: first insert the carbon filter, then the HEPA filter, and finally the pre-filter.
- ⑦ Reinstall the front panel.

To reinstall the front panel, align and insert its lower protrusions into the grooves of the device, then press the upper part until the magnetic lock engages.

- ⑧ Insert the power plug into the socket and start the purifier.
- ⑨ Reset the filter replacement clock.

6.4 Sensor maintenance

If the number 999 is displayed on the display or in the app, it is likely that the sensor is dusty. In this case, blow the sensor with compressed air.

To do this, you need to unplug the purifier, remove the flap (small flap on the left side of the device), then blow compressed air into the sensor hole

and check if it works properly. If the values are still too high, the action should be repeated until it works.

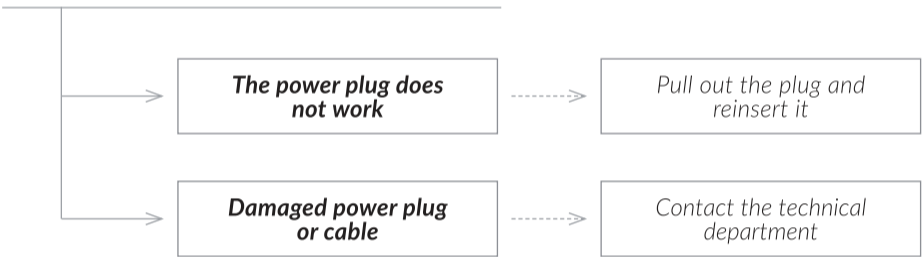
6.5 Storing the purifier

If the purifier is not to be used for a long time, unplug the power plug (power is still drawn in standby mode), clean the interior of dust and other dirt and pack the device in its box. Then place the purifier in a dry and well-ventilated room (it cannot be laid flat or upside down, as this may cause damage).

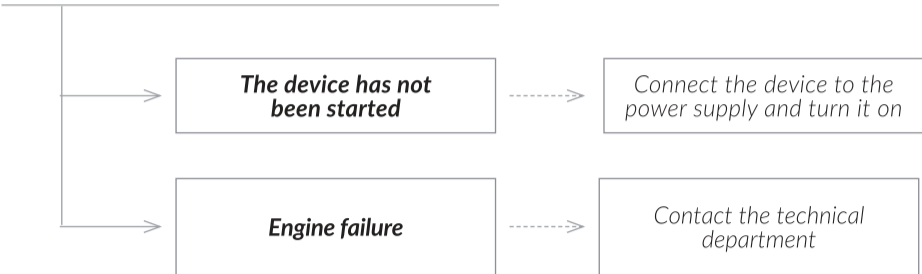
6.6 What to do in the event of a fault

The table below lists probable faults that may occur during daily use. If the following examples do not solve the problem, contact the Klarta technical department.

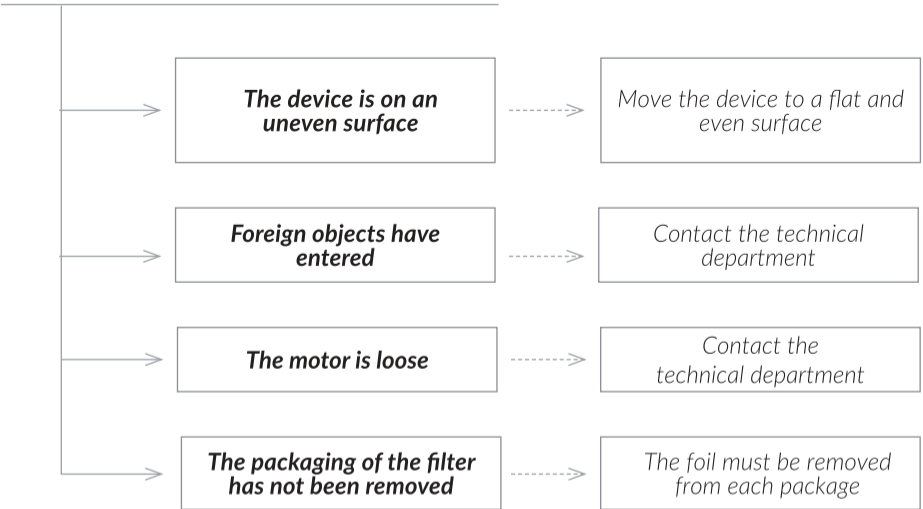
① THE DEVICE DOES NOT WORK



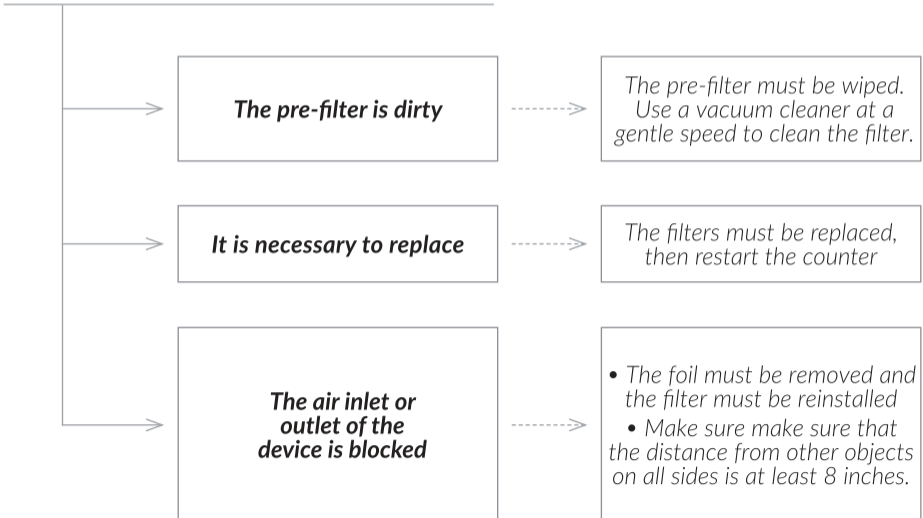
② THE FAN DOES NOT WORK



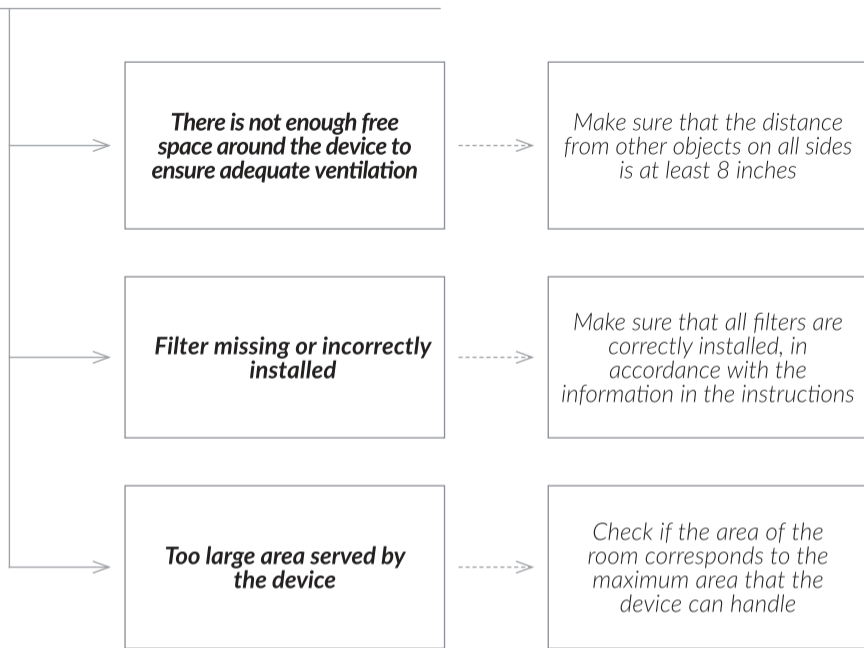
② FAN NOT WORKING (continued)



③ LOW EFFICIENCY



③ LOW EFFICIENCY (continued)



CONTACT THE TECHNICAL DEPARTMENT:

- e-mail: support@klarta.com

7. TECHNICAL SPECIFICATION

Model	Klarta Forste
Operation modes	Silent, Silent+, Slow, Slow+, Fast, Fast+, Turbo, Turbo+, Sleep, Auto Normal, Auto Turbo, Auto Sleep
Maximum PM2.5 purification efficiency (CADR)	162 CFM
Rated power	60 W
Maximum operating noise	59 dB(A)
Recommended room size	40 m2
Rated current	220-240V, 50 Hz
Air quality sensors	PM2.5 IQ Sensor, temperature, humidity
Air filtration	Preliminary, HEPA H13, carbon
Device dimensions (in)	22.2 x 12.8 x 7 in.
Device weight (lb)	13.67 lbs.
Warranty	3-year warranty
Equipment	Air purifier, full set of filters (HEPA H13 EF, carbon, pre-filter), remote control, instructions in English

8. WARRANTY AND SERVICE

The device is covered by a three-year warranty with Door to Door service based on the invoice. If the device is damaged or has broken down, please contact our technical department at **www.klarta.com**. Please do not repair it yourself.

Warranty repairs do not cover mechanical damage or damage caused by using the device in a manner inconsistent with this user manual.

If you need information, want to purchase replacement filters or have problems, go to the Klarta website at www.klarta.com

RECYCLING

The device cannot be disposed of with regular household waste.

Please familiarize yourself with local regulations regarding recycling of electronic waste.

Used filters should be disposed of with mixed waste.

IMPORTER

Klarta Poland EU Sp. z o.o.

ul. Mickiewicza 37/58, 01-625 Warsaw

support@klarta.com, www.klarta.com