

BONECO
healthy air

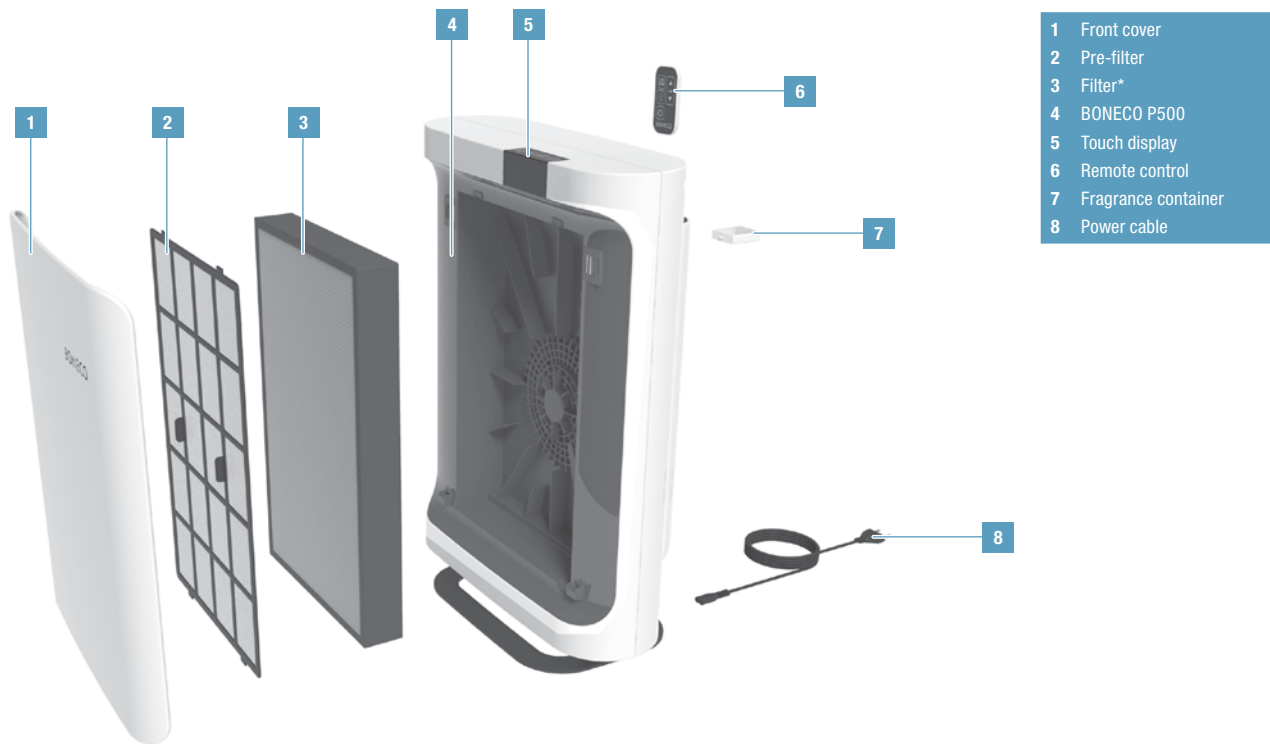
TRADITION SINCE 1956
 A SWISS COMPANY

P500 MANUAL



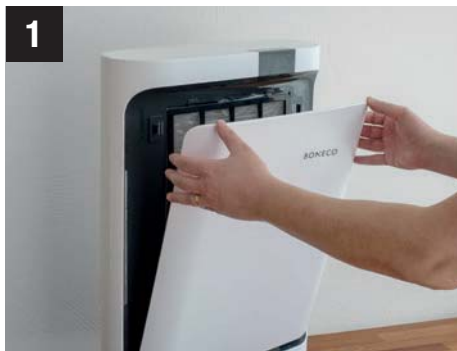
READ AND SAVE THESE INSTRUCTIONS

OVERVIEW AND PART NAMES



* Depending on the model, a "BABY", "SMOG" or "ALLERGY" filter type is included in standard delivery

PUTTING INTO OPERATION

1

Remove the magnetically attached front cover.

2

Take off the pre-filter.

3

Take out the filter and remove the protective foil.

4

Insert the filter back into the holder (note the markings).

5

Put the pre-filter back on.

6

Reattach the front cover.

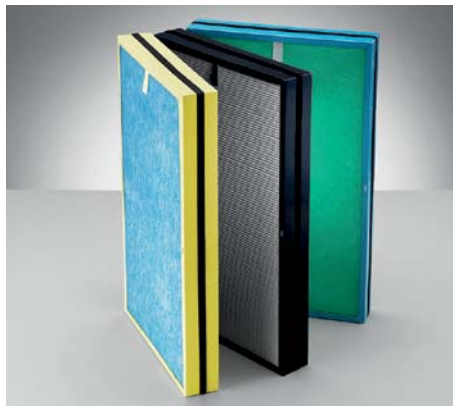
FRONT COVER AND FILTER TYPES

MAGNETIC FRONT COVER

The BONECO P500 front cover is held on by magnets. The air purifier does not switch on if the front cover is missing or positioned incorrectly.

NOTES ON THE FILTERS

Your BONECO P500 was shipped from the factory with the “ALLERGY”, “SMOG” or “BABY” filter. However, the appliance is compatible with all three filter types. The delivered filter can be replaced by another model at any time if your requirements change.

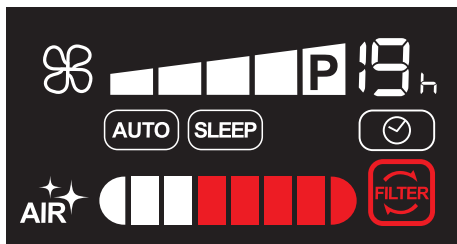


REPLACEMENT FILTERS









You can get the replacement filters at your BONECO specialist dealer or at the online store at www.shop.boneco.com. The filters are identified by these labels:



INDICATORS ON THE DISPLAY





Overview of all indicators on the display

Symbol	Meaning	
	Duration of the ON timer/OFF timer	18
	Fully automated operation	17
	Low-noise nighttime mode	17
	Timer function	18
	Air quality	17
	Fan level	17
	Filter used up, replace	19

BRIGHTNESS OF THE DISPLAY

The brightness of the display depends on the ambient light. The display is dimmed automatically if the BONECO P500 is used in a dark room (such as a bedroom).

CLEARING THE FILTER WARNING

The  symbol does not go out automatically after the filter has been replaced. Press and hold the  button for five seconds to hide the symbol. This also resets the counter for the new filter at the same time.

BASIC FUNCTIONS

The BONECO P500 can easily be adapted to suit your needs. Whenever you switch off the unit, all settings are saved until the next use. However, the settings are reset whenever the unit is disconnected from the power supply.


“AUTO” COMFORT MODE

In the **AUTO** mode, the BONECO P500 is fully automatic and controls the fan levels, achieving an optimum effect.

“SLEEP” COMFORT MODE

In **SLEEP** comfort mode, the fan operates at the lowest level to keep the noise level as low as possible. This setting is suitable for use in a bedroom, nursery or baby's room.

COMFORT MODE SWITCH

1. On the keypad or the remote control, push the  button to switch between **AUTO** and **SLEEP** comfort modes.



AIR QUALITY INDICATOR

The air quality is shown on the display by 8 segments. The better the air quality, the more segments are displayed in white:




MANUALLY CONTROLLING THE FAN LEVEL

The fan level of the BONECO P500 can be controlled manually, such as if you want the air to be thoroughly purified in the shortest possible time.

1. Push the  button repeatedly until the desired fan setting is achieved.
2. On the keypad or the remote control, push the  button to switch back to the **AUTO** or **SLEEP** comfort mode.

POWER LEVEL

The power level (P) can only be selected manually using the  button. The fan is now working at its maximum output.

USING FRAGRANCES

The fragrance container for adding fragrances is on the backside of the BONECO P500.

1. Briefly push on the fragrance container to unlock it and then remove the compartment.



2. Insert the fragrance into the fragrance container.
3. Push the fragrance container into the air purifier until it clicks into place.

TIMER FUNCTION




TIMER FUNCTION

The timer function lets you determine how long the BONECO P500 should run before it switches off automatically (OFF timer).




Alternatively, you can specify a time for when the appliance should switch on automatically (ON timer). Use this function, for example, to activate the BONECO P500 before you return home, so that you have the perfect living climate waiting for you.

The maximum duration of the timer is 19 hours.




SETTING THE OFF TIMER

1. Switch on the BONECO P500 using the  button.
2. Select the desired operating setting and the desired comfort mode.
3. Press the  button once.
4. Use the  button to set how long the appliance operates (1 to 19 hours).




The appliance then runs for the specified period and then switches itself off.

5. To deactivate the timer early, press the  button again and select . Alternatively, you can switch off the BONECO P500 using the  button.

SETTING THE ON TIMER


1. Select the desired operating setting and the desired comfort mode.
2. Switch off the BONECO P500 using the  button.
3. Press the  button once.
4. Use the  button to set the start preselection time (1 to 19 hours).


The BONECO P500 switches on after the defined time and operates with the selected program.

5. To deactivate the ON timer early, press the  button again and select . Alternatively, you can switch on the BONECO P500 using the  button.



CLEANING AND MAINTENANCE

REPLACING THE FILTER

The filter is worn out if the  symbol is illuminated. The filter must be replaced at this point to continue to ensure optimal air purification.

The filter must be replaced as soon as possible after the  reminder is displayed but after one year at the latest.

The procedure for replacing the filter corresponds to the figures on page 14.

1. Replace the filter in accordance with the instructions on page 14.
2. Hold the  button for 5 seconds to hide the symbol .

CLEANING THE PRE-FILTER

The pre-filter prevents excessive dust accumulation from getting inside the BONECO P500.

1. Clean the pre-filter under running water or using a vacuum cleaner.



2. Allow the pre-filter to dry completely before re-inserting it.


CLEANING THE PARTICLE SENSOR

The particle sensor detects the amount of dirt in the air in the room by analyzing a passing air stream. Over time, dirt can accumulate and affect measuring accuracy.

The flap over the particle sensor has to be closed during operation to ensure the measurement is correct. It should only be opened to clean the sensor.

1. Wipe the sensor with a damp cotton swab.
2. Dry the sensor with a dry cotton swab.



 Do not use alcohol or corrosive cleaning agents for cleaning.