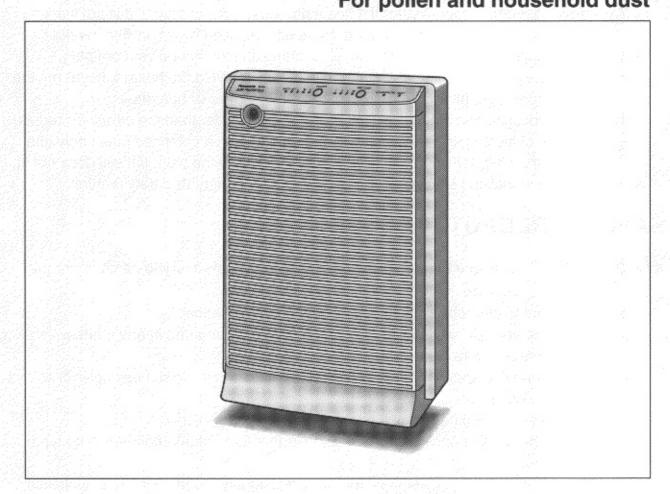
Operating Instructions

Air Purifier EH366
For pollen and household dust



Panasonic

Before operating this unit, please read these instructions completely.

IMPORTANT SAFETY INSTRUCTIONS

When using an electrical appliance, basic precautions should always be observed, including the following:

READ AND SAVE THESE INSTRUCTIONS.

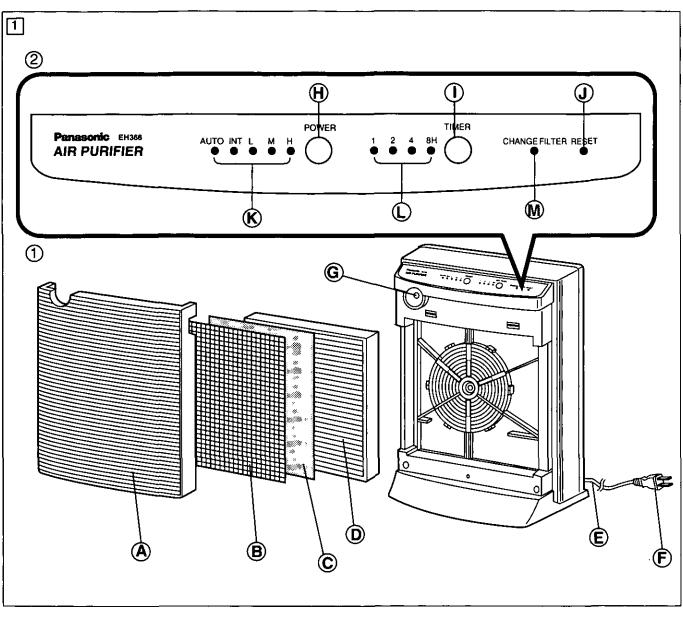
WARNING: To reduce the risk of burns, fire, electric shock, injury to persons or malfunction, observe the following.

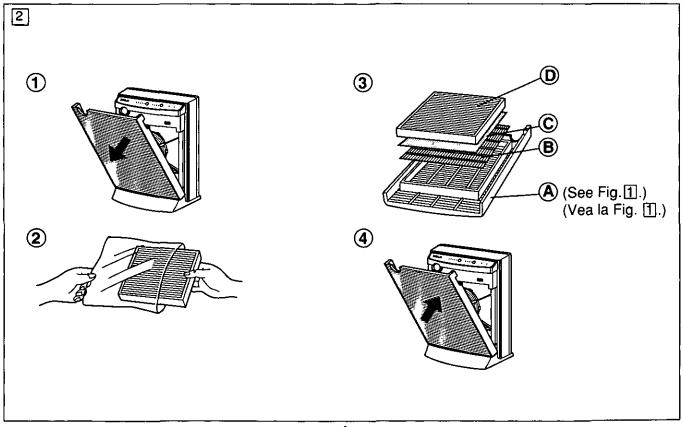
- 1. To avoid fire or shock hazard, plug the air cleaner <u>directly</u> into a 120 V.A.C. electrical outlet.
- To prevent electric shock fully insert plug.
- 3. Always unplug the air cleaner before moving it, changing the filter, before cleaning, or whenever the air cleaner is not in use.
- 4. This unit filters air. Do not use as a substitute for ventilation.
- 5. Do not plug in or unplug the power cord plug with wet hands.
- 6. Do not modify, disassemble, or repair this appliance yourself.
- 7. Never operate the air cleaner if it has a damaged cord or plug, if it is not working properly, or if it has been damaged. Have unit serviced by a qualified servicer.
- 8. Periodically clean the dust, etc. which accumulates on the power cord plug.
- 9. Keep the power cord out of heavy traffic areas. To avoid fire hazard, never put the cord under rugs, near heat registers, radiators, stoves or heaters.
- 10. 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.

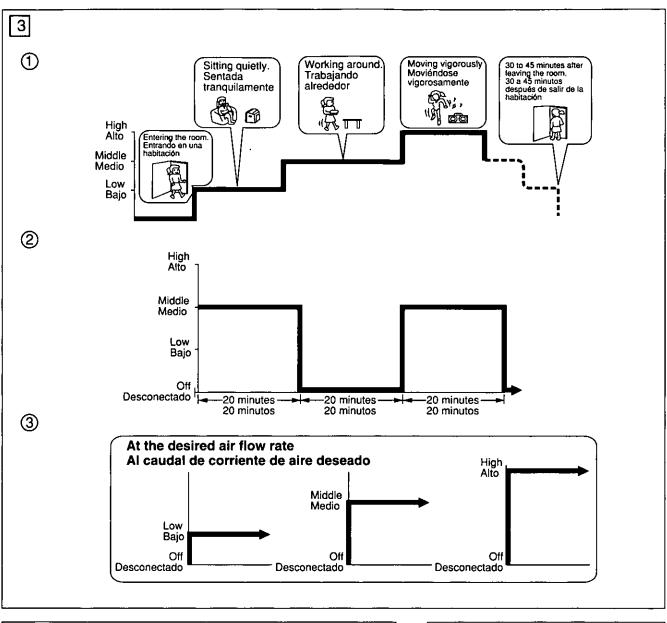
SAFETY PRECAUTIONS

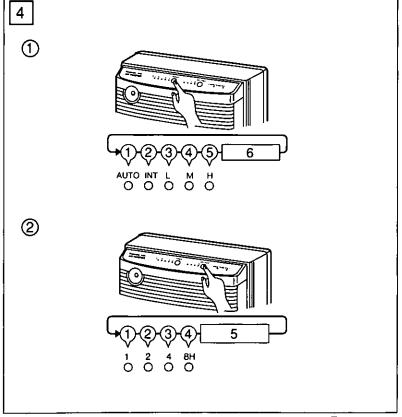
WARNING: To reduce to risk of burns, fire, electric shock, injury to persons or malfunction.

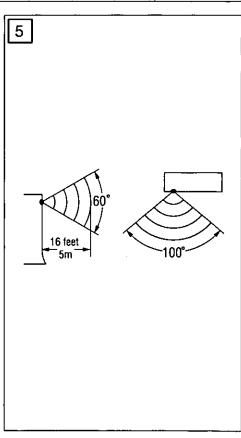
- 1. Do not put foreign objects and fingers inside the air cleaner.
- 2. Never use your air cleaner with any part missing or damaged in any manner.
- 3. Do not use outdoors.
- 4. Do not wipe this appliance with benzene or paint thinner. Do not use aerosol sprays near this appliance.
- 5. The unit should not be cleaned under running water.
- 6. Do not operate this appliance when using indoor fumigator (smoke-emitting type) insecticides.
 - After using insecticides, ventilate the room thoroughly before using this appliance, otherwise insecticide components accumulating inside the appliance may be released later, which may be harmful to your health.
- 7. When unplugging the power cord plug, always grasp the plug itself and unplug; never pull on the cord to unplug.
- 8. Do not use extremely close to flammable materials or lit cigarettes or incense.
- 9. Do not use in extremely humid areas, such as a bathroom.











PARTS IDENTIFICATION

(See 1 on page 4.)

- 1 Main Body
- A Intake grill
- B Pre-filter
- © Deodorizing filter
- (D) HEPA Filter
- Cord
- F) Plug
- Motion sensor
- (2) Operation/Display Panel
- (H) Air flow rate button
- (I) Timer button
- (J) Filter reset button
- (K) Operating lights
- Timer indication lights
- M Replace filter indication

Features

- ① High flow rate and special filter quickly and reliably catch pollen and household dust floating in the air.
- ② Deodorizing filter with activated charcoal absorbs tobacco odors.
- ③ Design ensures quiet operation that will not disturb sleeping person.
- 4 Has an action sensor to detect people's movement and operate automatically.
- S-hour timer is convenient when sleeping or for operation over a long period of time. Economical interval operation function is also available.

BEFORE USE

Installing Filter

(See 1 on page 4.)

- 1 Remove the intake grill.
- A pre-filter, a HEPA filter and a deodorizing fiber filter must be installed in the intake grill.
- ② Remove the pre-filter, HEPA filter and deodorizing filter from the plastic bag.
- Install the pre-filter (B), the deodorizing filter (C) and the HEPA filter (D) as shown in the intake grill.
- Install the HEPA filter according to the instructions on the side of the filter.
- A Reinstall the intake grill on the main unit.

USE

Operating Modes

You can select one of 3 operating modes on this air refresher.

1 Automatic operation

(See 3-1) on page 5.)

For operation triggered by person's movement.

- Motion sensor adjusts air flow rate according to the activity level in the room.
- 2 Interval operation

(See 3-2 on page 5.)

For economical repeated on/off operation

- Automatically repeats operating cycle in 20 minute interval (at normal air flow rate).
- ③ Continuous operation

(See 3-3 on page 5.)

For continuous operation at the specified air flow rate

• Select from High, Middle, and Low.

Operation

(See 4-1) on page 5.)

- ① Insert the plug into a wall outlet.
- (2) Press the POWER button.
- ③ Continue pressing the POWER button until the indicator for the desired mode is lit.
- Interval mode operates at normal air flow rate only.
- During automatic mode or interval mode, the operating light for the selected mode will light together with the air flow rate light.

Lights light in order

- (1) Automatic
- (2) Interval
- 3 Low
- (4) Middle
- ⑤ High
- ⑥ Off (no lights lit)

Timer operation (Timer cannot be set during automatic operation.)

(See 4-2 on page 5.)

- 1 Press the Timer button.
- ② Continue pressing the TIMER button until the indicator for the desired time period is lit.
- During timer operation, the light for the remaining operating time will be lit.
- * For example, if the timer was originally set to 4 hours and 2 hours have passed, the 2-hour lamp will be lit to indicate that 2 hours remain.

Lights light in order

- (1) 1 hour
- (2) 2 hours
- 3 4 hours
- (4) 8 hours
- ⑤ Continuous (no lights lit)

About the motion sensor

(See 5 on page 5.)

1 The detection region is approximately as shown in Fig. 5 on page 5.

- 2 Heat emitted by humans body is detected and the movement of people is determined.
- Movement of domestic animals may also be detected.

CAUTION:

- Sensor sensitivity varies with distance and angle in relation to the sensor.
- Aim the sensor toward the position where people's movements is expected, using the detection area diagrams at left as a guide.
- ② Do not place in areas the product in direct sunlight or in close proximity to heat sources.
- Sensor may not operate properly in such cases.

MAINTENANCE

WARNING:

Unplug AC cord from the wall outlet before cleaning.

Ensure that the dust and pollen collected on the filter or intake grill are not spread around.

Main unit

Damp a cloth with soapy water and wipe the main unit.

Never use benzene, paint thinner, etc.

Intake grill

Use the brush or other vacuum cleaner attachment to periodically remove the dust from the grill. You can also remove the intake grill from the main unit and wash.

Pre-filter

Use a vacuum cleaner to remove dust or wash with water and let dry completely before reinstalling.

Do not rub while washing and do not blow hot air on it or let it come in contact with flames.

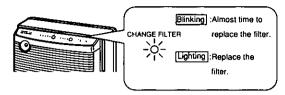
HEPA filter

Replace with a new filter. This filter cannot be cleaned, washed and re-used washed with water.

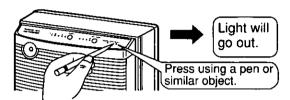
REPLACING FILTERS

Replacement Time

The replace filter indication light will light when filter should be replaced.



After replacing the filter, press the reset button on the main unit.



The life of the fiber filter is approximately one year (when used at Low for about 12 hours of continuous operation per day). Households where the operating time is longer should replace the filter sooner. Do not use other filters than those specified.

Replacement Filter Details

Purchase your replacement filter at your nearest Panasonic dealer.



HEPA FILTER with deodorizing filter

EH36601

WHEN SOMETHING SEEMS WRONG:

Symptom	Checkpoint	Solution	
Unit is noisy and suction is weak.	Was the filter installed without removing it from the bag?	Remove the filter from the bag and install it correctly. (See p. 3 & 5.)	
Motion sensor doesn't work well.	Is the unit (motion sensor) aimed toward the position of the people it should detect?	Aim the unit (motion sensor) toward the people it should detect. (See p. 4, 8, 6.)	
Even after replacing the filter, the replace filter indication doesn't go out.	the replace filter button on the unit after replac- (See this page.)		

Ratings/Specifications

Power source	120V AC 60Hz		
Air flow rate (CFM)	Low	Middle	High
	18	55	125
Target dust / pollen	Dust / pollen with a diameter of 0.3μm or larger		
Power consumption	25W	37W	73W
Dimensions (W x H x D)	14 15/16" x 21 5/8" x 5 45/64"		
Cord length / Weight	98" / 11lbs.		

Panasonic

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