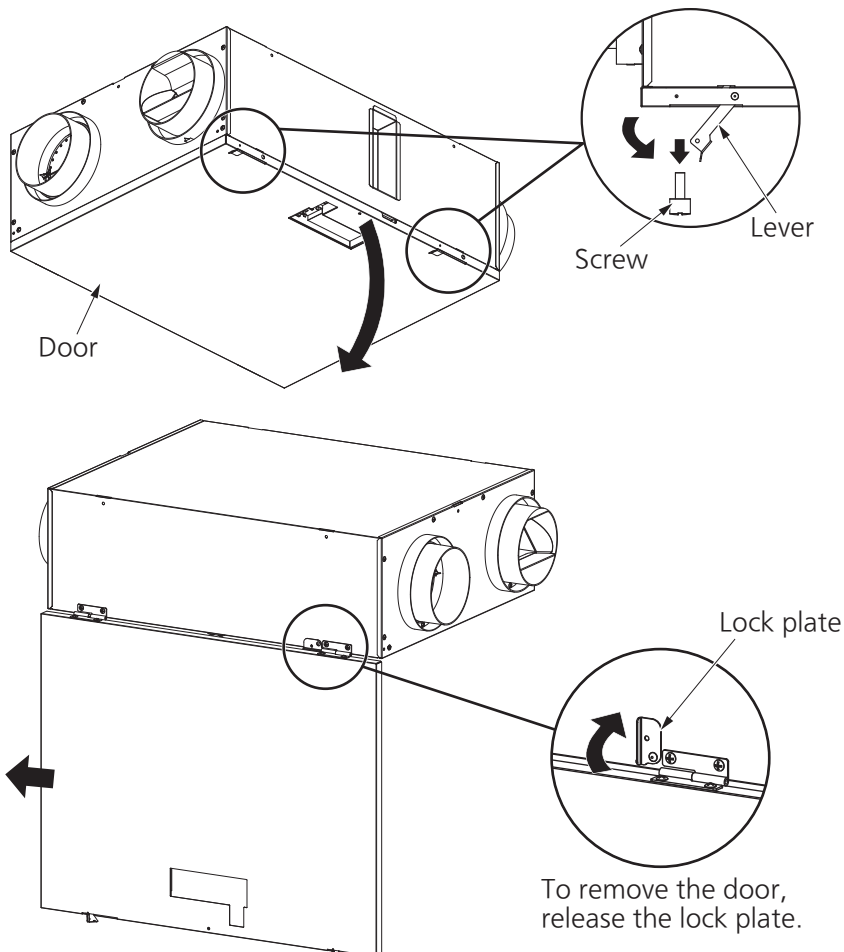


MAINTENANCE

CAUTION

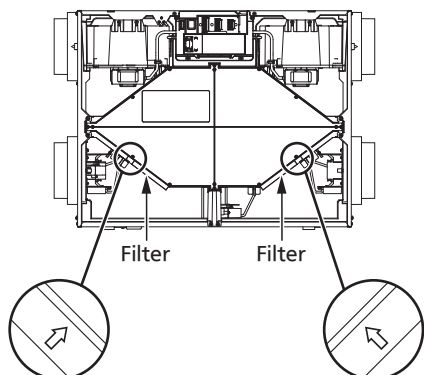
-  Electric shock may result. Disconnect power by switching off main switch, then unplug before working on the unit. If a standby switch is connected, it is recommended to switch it off first.
-  Routine maintenance must be performed every 2 or 3 months. Clogged filters may cause condensation on the unit due to air flow reduction.
-  Wear gloves to avoid pinching fingers during maintenance.
-  Pay attention to dust, condensation water, or parts that may drop down when the door is opened.
-  Never use gasoline, benzene, thinner or any other such chemicals to clean the ERV.
-  Do not allow water to enter ERV.
-  Do not immerse resin parts in water over 60 °C.

1 Open the door by releasing the levers.

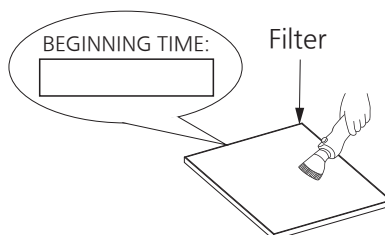


MAINTENANCE

- 2 Clean the filters.



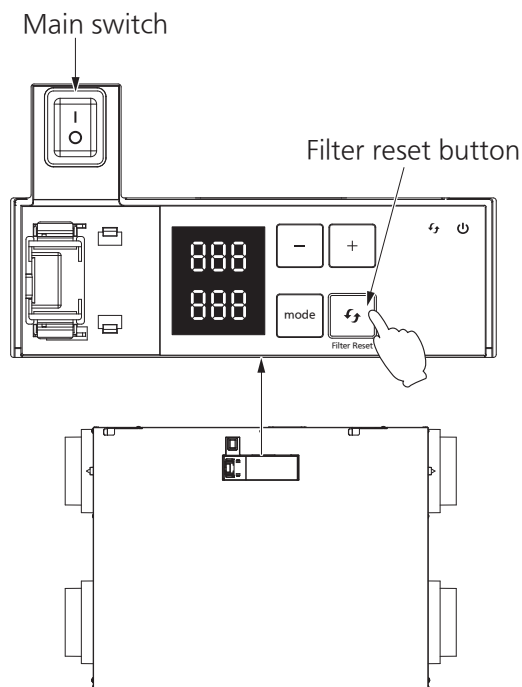
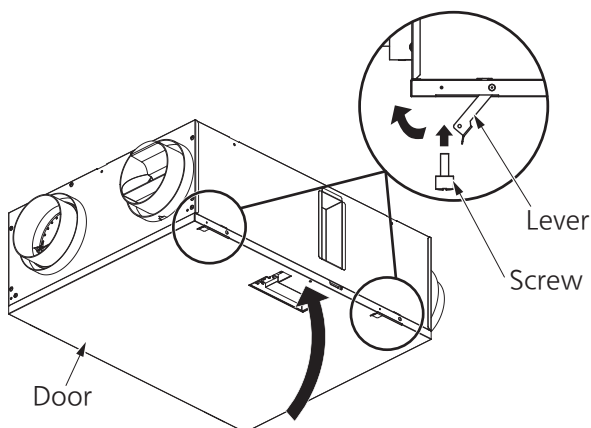
It is suggested to replace the filters every 6 months. Please fill in beginning time on new filters before replacing. Please replace filters with Panasonic FV-FL1315ES1 or FV-FL0615ES1



- 3 Reinstall the filters.

- 4 Reinstall and close door by putting back the levers.

- 5 Connect power and press filter reset button. When the unit beeps, the filter reset timer will be reset.



PRODUCT SERVICE

Warning Concerning Removal of Covers.

The unit should be serviced by qualified technicians only.

Your product is designed and manufactured to ensure a minimum of maintenance.

Should your unit require service or parts, call Panasonic Call Center at 1-866-292-7299 (USA) or 1-800-669-5165 (Canada).

For FV-15ESC1 and FV-12ESC1

To ensure quiet operation of the ENERGY STAR certified ERV, each product model must be installed using sound attenuation techniques appropriate for the installation.

The way your energy-recovery ventilator is installed can make a significant difference to the electrical energy you use. To minimize the electricity use of energy-recovery ventilator, a stand-alone fully ducted installation is recommended. If you choose a simplified installation that operates your furnace air handler for room-to-room ventilation, an electrically efficient furnace that has an electronically commutated (EC) variable speed blower motor will minimize your electrical energy consumption and operating cost.

Installation of a user-accessible control with your product model will improve comfort and may significantly reduce the product model's energy use.

This product earned the ENERGY STAR® by meeting strict energy efficiency guidelines set by NaturalResources Canada and the US EPA. This product meets ENERGY STAR requirements only when used in Canada.



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