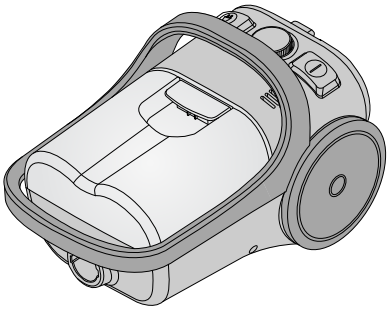
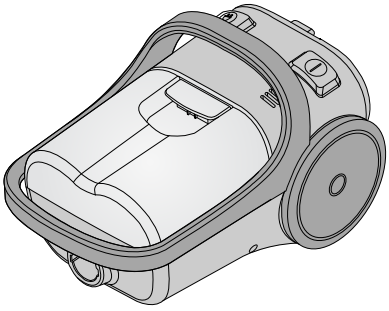
Panasonic

Model No. MC-CL619
MC-CL615
MC-CL613
MC-CL611



MC-CL619 / MC-CL615



MC-CL613 / MC-CL611

Operating Instructions

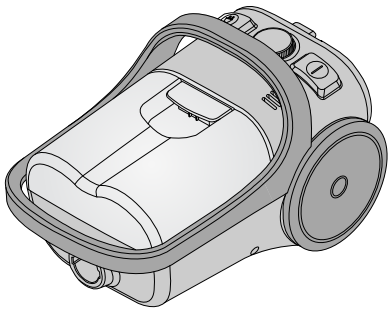
Vacuum Cleaner (Household Use)

Panasonic®

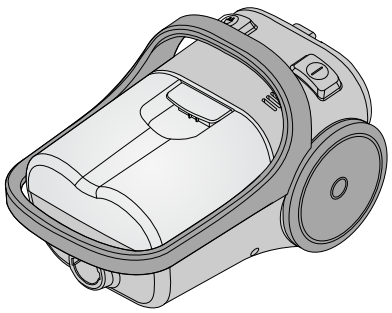
Operating Instructions

Vacuum Cleaner (Household Use)

Model No. MC-CL619 MC-CL613
MC-CL615 MC-CL611



MC-CL619 / MC-CL615



MC-CL613 / MC-CL611

ENGLISH

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Thank you for purchasing this Panasonic product.

- Please read these instructions carefully before using this product, and store this Operating Instructions safely.
- Please read the “Important Safety Instructions For The User” carefully before using the product.
- Photos, illustrations, colors, etc. used are used for explanation purposes and might slightly vary from the actual product.

IMPORTANT SAFETY INSTRUCTIONS FOR THE USER

In order to prevent the risk of danger to the user of this product or those nearby and damaging property, be sure to follow the safety precautions outlined below.

- **The following terms are used for precautions. They are separated depending on the degree of the danger or damage that may occur if their contents are ignored while using this product.**

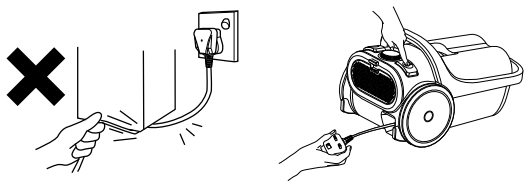
WARNING

This term warns you that death or serious injury may result by incorrect operation of the product.

- Do not leave the appliance plugged into the socket's outlet. The Plug must be removed from the socket's outlet before cleaning or maintaining the appliance. If not, it may cause an electric shock.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction 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 not, it may cause an electric shock, fire or injury.
- Do not use the product if the Supply Cord or Plug is damaged. If the appliance is not working as it should be or has been dropped, damaged, left outdoors or come into contact with water, please consult an authorised Service Centre. If not, it may cause an electric shock or fire.
- If the Supply Cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
- Do not pull or carry by the Supply Cord, do not use Supply Cord as a handle, do not close a door on the Supply Cord and do not pull Supply Cord around sharp edges or corners. Do not run appliance over the Supply Cord. Keep the Supply Cord away from heated surfaces. If not, it may cause fire.
- Be sure the Plug is firmly insert into socket's outlet before operating the appliance. If not, it may cause an electric shock or fire.
- Clean the Plug regularly. If not, it may cause an electric shock or fire.
- Discontinue using the appliance immediately and unplug the Plug in case of abnormal situations and breaking down. If not, it may cause an electric shock or fire.
- Do not handle Plug or appliance with wet hands. If not, it may cause an electric shock.
- Do not insert any object into the openings and do not use the appliance when it is choked. Keep it free from dust, lint, hair and anything that may block or reduce air flow.
- Keep hair, loose clothing, fingers and all parts of body away from the openings and moving parts. If not, it may cause an electric shock.
- Do not use the appliance without Filter and Dust Compartment. If not, it may cause an electric shock or fire.
- Turn off the appliance before unplugging. If not, it may cause an electric shock.
- Do not use to pick up flammable or combustible materials or other that may become so or use in areas where they may be present. If not, it may cause an electric shock or fire.
- This appliance should be serviced by an authorised Service Centre and only genuine spare parts should be used. If not, it may cause fire or result in improper operation.
- Use the appliance under the allowable rated voltage conditions. If not, it may cause an electric shock or fire.
- Do not use extension cord. If not, it may cause an electric shock or fire.

CAUTION

This term cautions you that injury or physical damage to property may result by incorrect operation of the product.

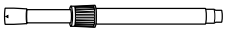
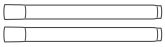
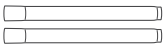
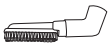


- To avoid any possible damage to the Supply Cord, never allow it to be placed under a heavy object when using the appliance. It may cause fire.
- When winding up the Supply Cord, always hold the Plug. If not, may cause an accident by being hit by the Plug.

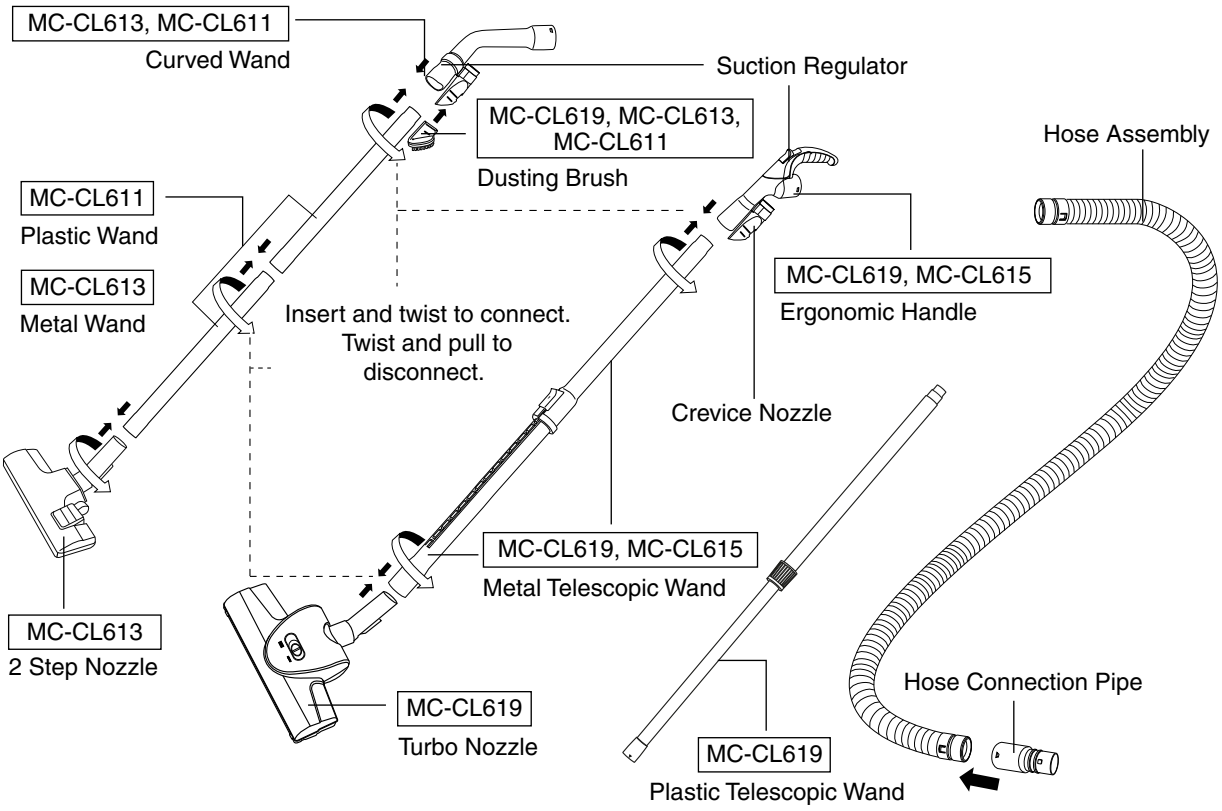
Follow these instructions to ensure longer life span of the appliance.

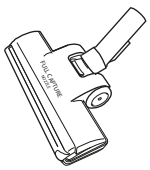
- This appliance is designed for household use only. It is not suitable for commercial or industrial use or for any other cleaning purposes.
- Treat the Hose Assembly carefully to avoid damaging it.
- Never use the appliance to pick up liquid, wet refuse or sharp material such as glass. This can cause damage to the unit.
- Do not vacuum with the Curved Wand / Ergonomic Handle or Plastic Wand / Metal Wand / Metal Telescopic Wand. Doing so will wear off the edges and lead to breakage.
- Do not operate the appliance when the Hose Connection Inlet is blocked. This can result in deformation due to overheating.
- Use the Handle when lifting the appliance to avoid damages to the Hose Assembly. Never lift the appliance by pulling the Hose Assembly as this can damage the Hose Assembly and never carry the appliance at storage condition.
- Clean the filters after cleaning the Dust Compartment to avoid any damage to the motor.
- Ensure all washable parts are completely dry before fixing and use. This is to ensure long lasting of motor.

APPLIANCE ACCESSORIES

DESCRIPTION	MC-CL619	MC-CL615	MC-CL613	MC-CL611
Hose Assembly 	1 SET			
Hose Connection Pipe 	1 PC			
Ergonomic Handle 	1 PC	1 PC	—	—
Curved Wand 	—	—	1 PC	1 PC
Crevice Holder 	1 PC			
Crevice Nozzle 	1 PC			
Metal Telescopic Wand	1 PC	1 PC	—	—
Plastic Telescopic Wand 	1 PC	—	—	—
Metal Wand 	—	—	1 SET	—
Plastic Wand 	—	—	—	1 SET
Turbo Nozzle 	1 PC	—	—	—
Full Capture Nozzle 	—	1 PC	—	—
2 Step Nozzle 	—	—	1 PC	—
Floor Nozzle 	—	—	—	1 PC
Flexi Dusting Brush 	1 SET	1 SET	—	—
Curtain Nozzle 	1 PC	1 PC	—	—
Upholstery Nozzle 	1 PC	—	—	—
Mattress Nozzle 	1 PC	—	—	—
Dusting Brush 	1 PC	—	1 PC	1 PC
Brush 	1 PC			
HEPA Exhaust Filter 	1 PC	1 PC	1 PC	—
Normal Exhaust Filter 	—	—	—	1 PC

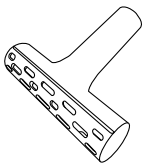
PARTS IDENTIFICATION





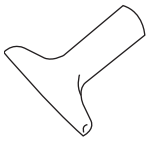
MC-CL615

Full Capture Nozzle



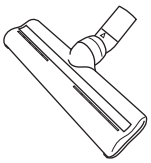
MC-CL619, MC-CL615

Curtain Nozzle



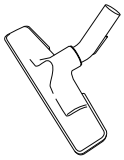
MC-CL619

Upholstery Nozzle



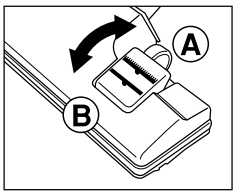
MC-CL619

Mattress Nozzle

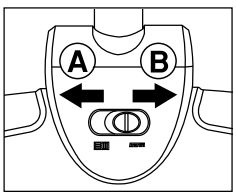


MC-CL611

Floor Nozzle



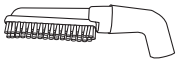
Switching between carpet and flooring:
- Flooring: Press lever A.
- Carpet: Press lever B.



Switching between carpet and flooring:
- Flooring: Set position A.
- Carpet: Set position B.

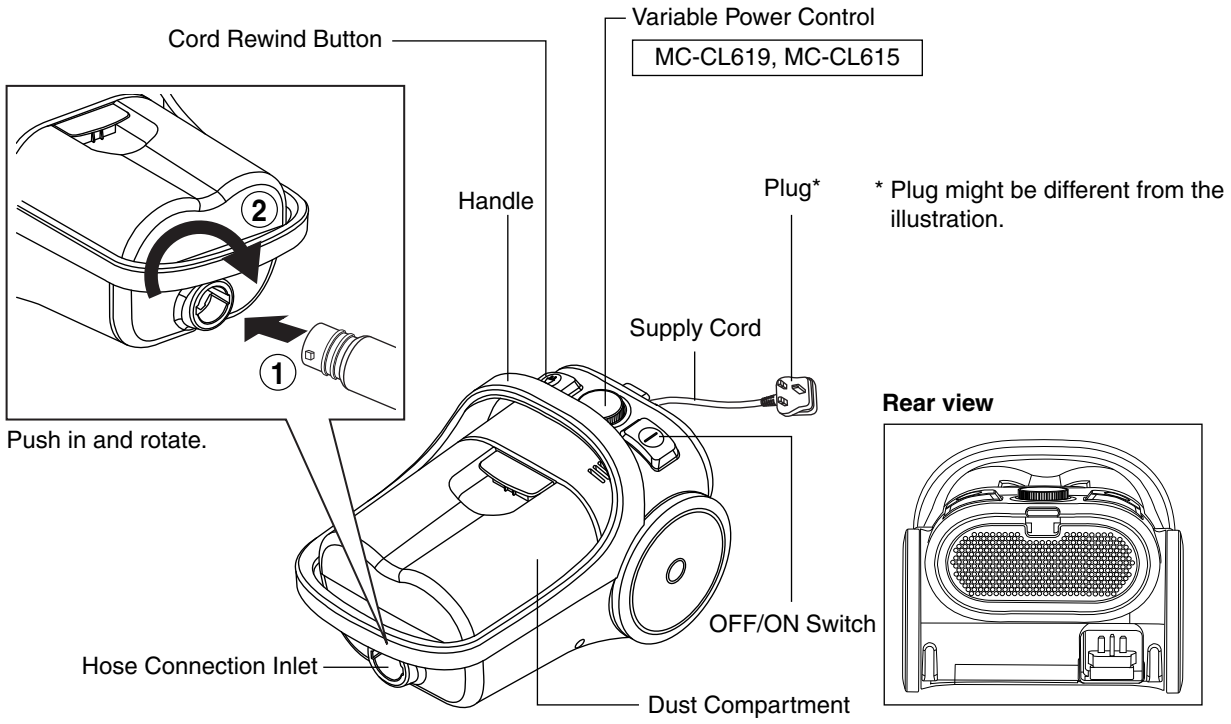


Brush



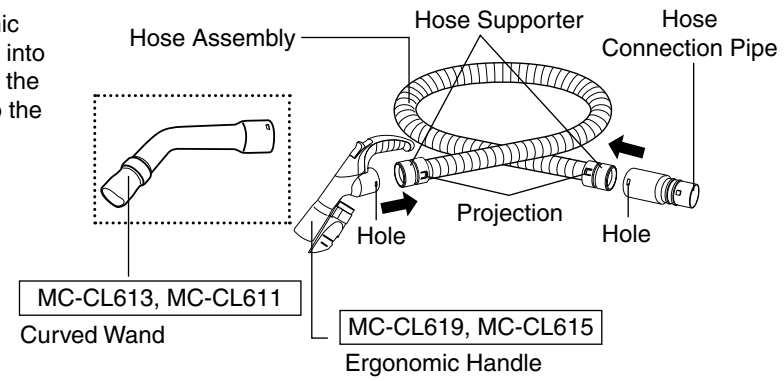
MC-CL619, MC-CL615

Flexi Dusting Brush

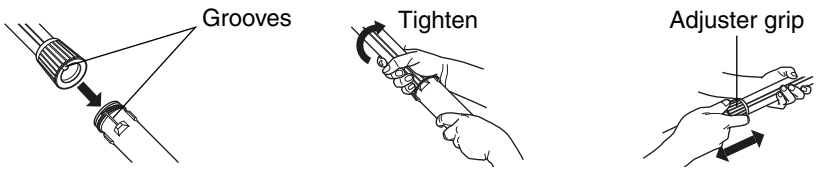


Hose Assembly

- Insert the Curved Wand / Ergonomic Handle and Hose Connection Pipe into the Hose Supporter at each end of the Hose until the Projection clicks into the Hole of the attachment.



Plastic Telescopic Wand MC-CL619

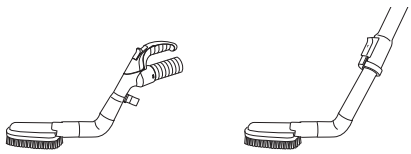


Connecting the Plastic Telescopic Wand.

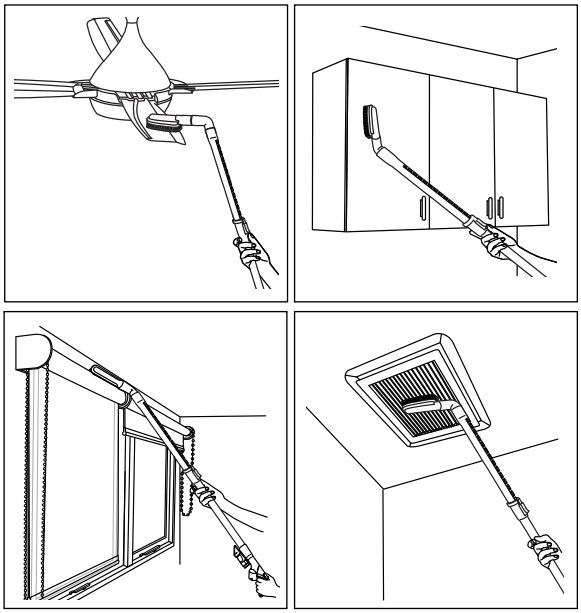
- Align the grooves as shown as above diagram, slide the two pipe ends together and rotate the link clockwise to fasten it.
- Adjusting the length of telescopic wand by rotating anticlockwise the adjuster grip and tightening back with desire length (clockwise).

Flexi Dusting Brush

MC-CL619, MC-CL615

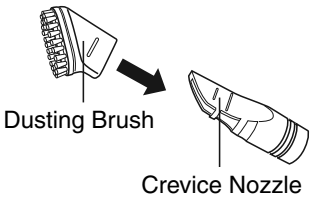


- Flexi dusting brush allows fixing at different angle to clean high places, air conditioners or top of shelf.



Dusting Brush

MC-CL619, MC-CL613, MC-CL611

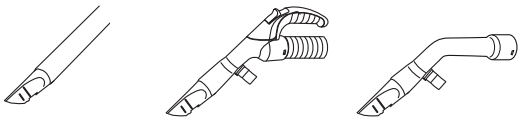


- Dusting Brush is use to clean furniture, venetian blinds, and bookshelves. To be attached onto the Crevice Nozzle.

Crevice Nozzle



- For cleaning gaps between furniture, corners of sofas, gaps in flooring and etc.



MC-CL619, MC-CL615

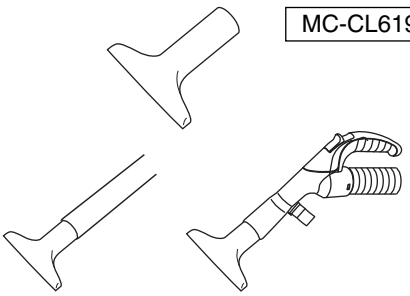
MC-CL613, MC-CL611

- Connect the Crevice Nozzle to the end of the Extension Wand / Metal Telescopic Wand or Ergonomic Handle / Curved Wand.

Upholstery Nozzle

MC-CL619

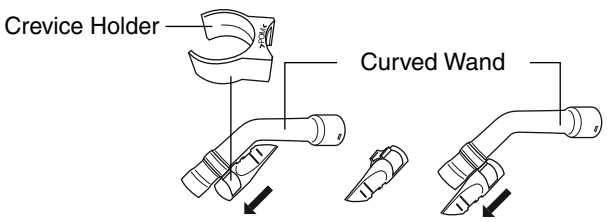
- Upholstery Nozzle is used to clean furniture, cushion, venetian blinds and bookshelves.
- To be attached onto the end of Telescopic Wand or Ergonomic Handle.



Crevice Holder

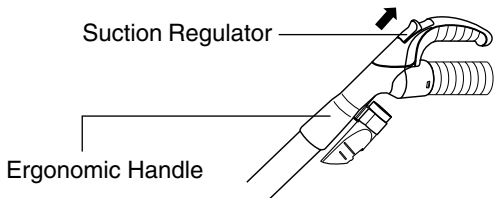
① Holding the Curved Wand, pull the Crevice Holder with Crevice Nozzle to take out the Crevice Holder and Crevice Nozzle.

② To take out the Crevice Nozzle from the Crevice Holder, hold the Curved Wand and pull the Crevice Nozzle.



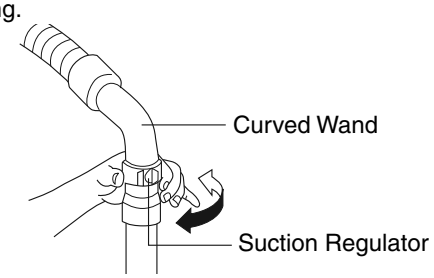
Ergonomic Handle MC-CL619, MC-CL615

To decrease the suction power
- Adjust the Suction Regulator backward to operate on carpet or curtain.

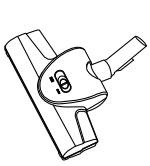


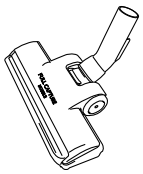
Curved Wand MC-CL613, MC-CL611

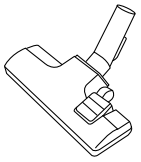
To decrease the suction power
- Rotate the Suction Regulator and widen the opening.

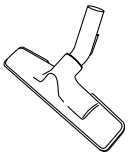


Turbo Nozzle / Full Capture Nozzle / 2 Step Nozzle / Floor Nozzle


MC-CL619


MC-CL615


MC-CL613

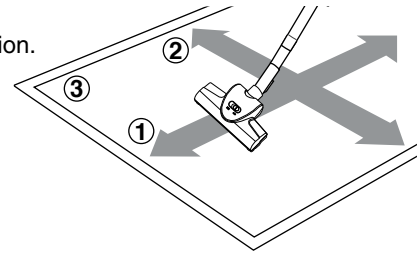

MC-CL611

■ Wood Flooring

- To avoid scratching the floor surface, lightly slide the nozzle in the direction of with the grain of wood.
- To prevent damaging the floor surface, do not vacuum by moving the nozzle side to side.

■ Carpet

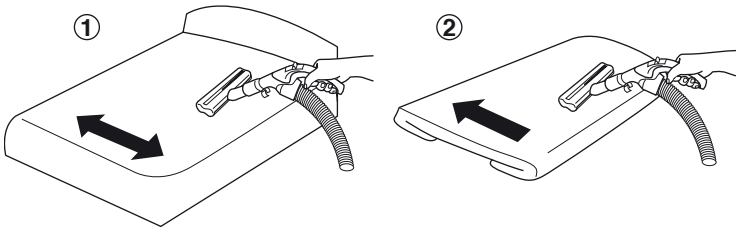
① Run the nozzle forward and backward over the carpet in one direction.
② Repeat step ① at an angle of 90 degrees.
③ Vacuum the corners of the carpet.



Note

- When vacuuming new carpet, the Dust Compartment will quickly fill up with loose fibers from the carpet. This will gradually decrease with subsequent cleanings.

Mattress Nozzle MC-CL619



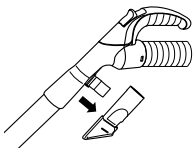
The Mattress Nozzle is suitable for mattresses and blankets.

① Slowly slide the Mattress Nozzle forward and backward, as shown in the figure.

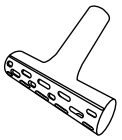
② A thin mattress such as bed cover or blankets are easier to vacuum by folding the edges of the bedding in the mattress. Slowly slide the Mattress Nozzle in one direction.

Note

- Detach the Crevice Nozzle from the Crevice Holder before using the Mattress Nozzle.



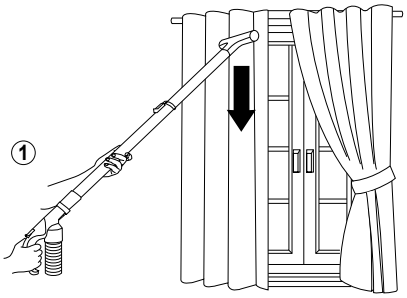
Curtain Nozzle



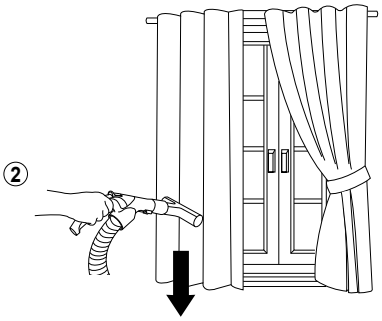
MC-CL619, MC-CL615

• The Curtain Nozzle is suitable to clean fine dust particles or spider web accumulated on the curtain surface.

① Connect the Curtain Nozzle to the end of the Telescopic Wand. Constantly slide the Curtain Nozzle downward in one direction using both hands, as shown in the figure.

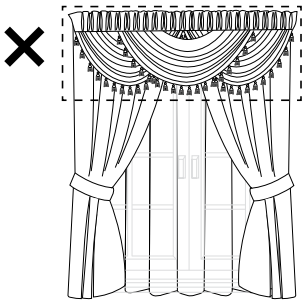


② Connect the Curtain Nozzle to the Ergonomic Handle. Slowly slide the Curtain Nozzle downward in one direction, as shown in the figure.



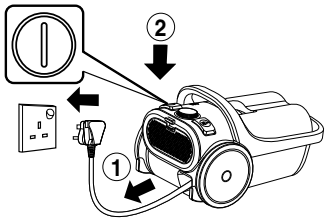
Note

- The Curtain Nozzle is not suitable to clean scallop curtain or any beads on the curtain.
- The Curtain Nozzle is most efficiently use on flat surfaces. For pleated area, it can be cleaned using the Crevice Nozzle or Dusting Brush Unit.
- If there is any dust accumulated in the folded part of the curtain or in narrow spaces, it is advisable to wash the curtain.
- After vacuuming, keep the Curtain Nozzle safely.
- When the suction is too strong (especially on satin or silk curtain), adjust the Suction Regulator backward to decrease the suction power. (Refer details on page 8)
- Wash the curtain if there is any dirt or stain adhered on it.



HOW TO OPERATE THE APPLIANCE

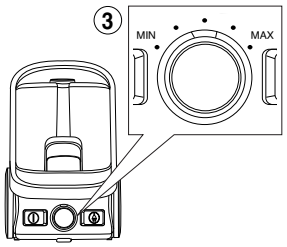
① Pull out the Plug and connect to the socket's outlet.



② Press ⏻ to turn on the appliance and press ⏻ again to turn it off.

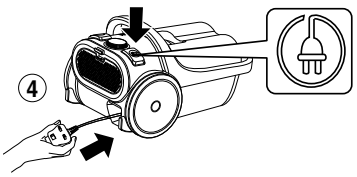
③ To decrease the power, adjust Variable Power Control towards 'MIN'.
To increase the power, adjust Variable Power Control towards 'MAX'.

Applicable for model MC-CL619 and MC-CL615 only.



④ After finish vacuuming, remove the Plug from the socket's outlet and press the Cord Rewind Button.

- When rewinding the Supply Cord, always hold the Plug so that it does not become damaged.



HOW TO STORE THE APPLIANCE

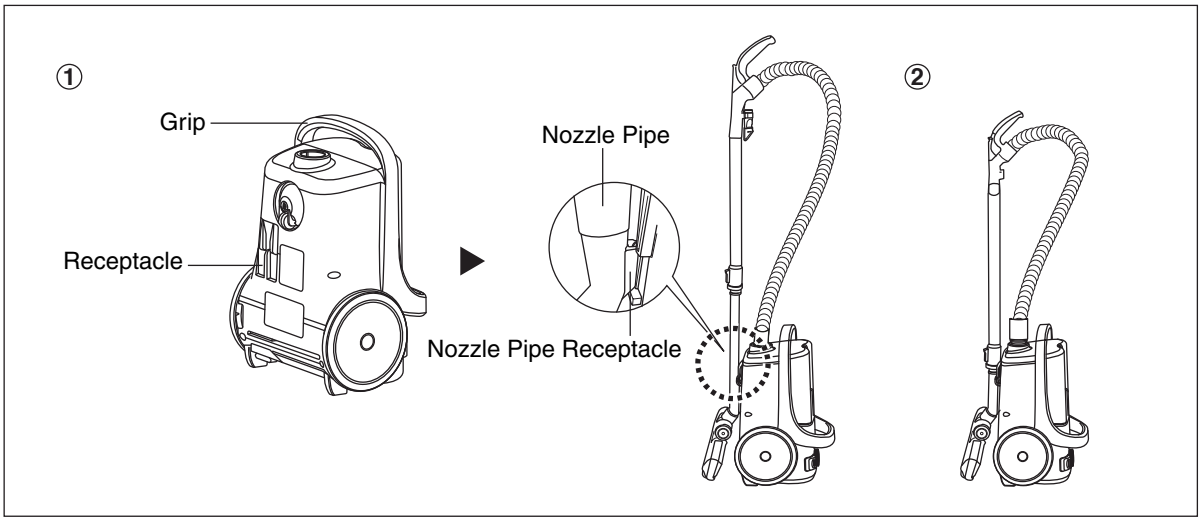
Place the unit in an upright position for storage at corner. (2 ways to store)

① Place the unit in an upright position and insert the Nozzle Pipe Receptacle into the Receptacle which is located on the underside of the appliance body.

② Adjust the Metal Telescopic Wand to the shortest length.

Note

- Lift the appliance using the Grip on the underside of the appliance to stand it up.
- Never attempt to stand the appliance up by pulling the Hose (this can damage the Hose).
- Never carry the appliance at storage condition.



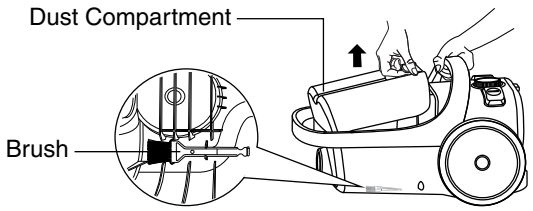
HOW TO CLEAN DUST COMPARTMENT

Note

- Empty the Dust Compartment when it is full or is low suction power.
- Before cleaning the Dust Compartment, turn off the power supply and disconnect the Plug from the socket's outlet.

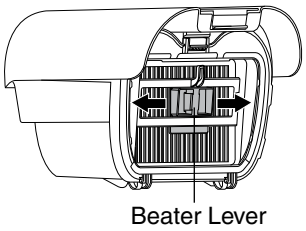
Removing the Dust Compartment

Hold on the body and take out the Dust Compartment.

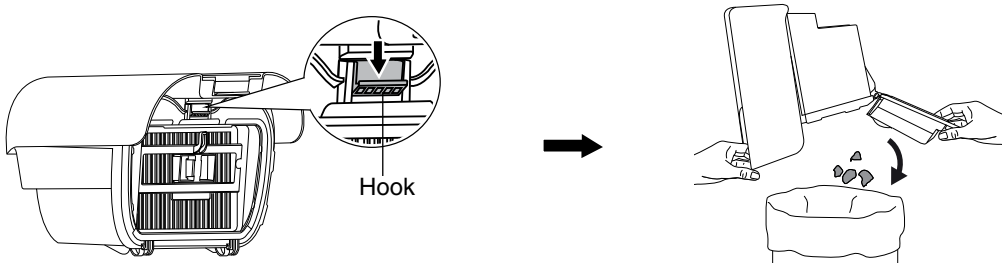


Removing Dust

① Cleaning the Dust Compartment.
- Hold the Dust Compartment by place it on clean area.
- Slide the Beater Lever 10 times (until clean the Filter Assembly completely).

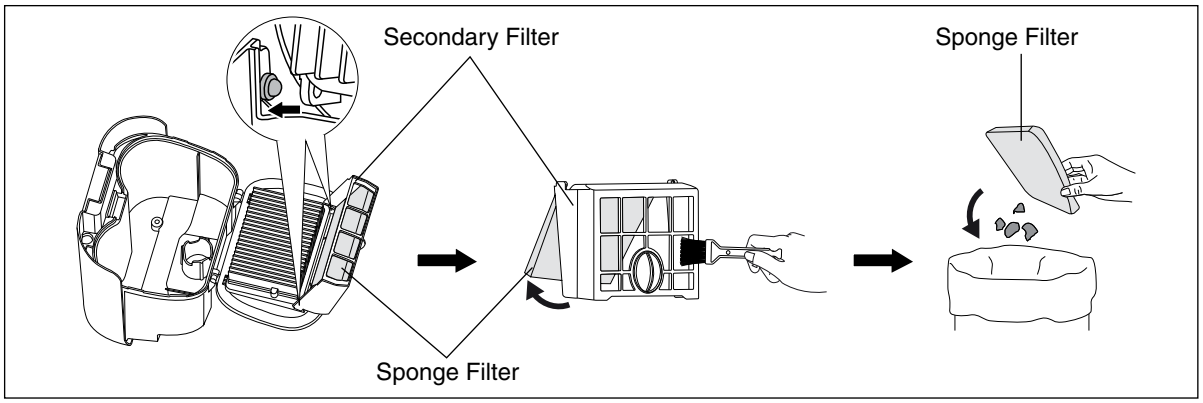


② • Find a plastic bag or similar item.
- Slide down on Hook and open the Dust Compartment to discard the dust.

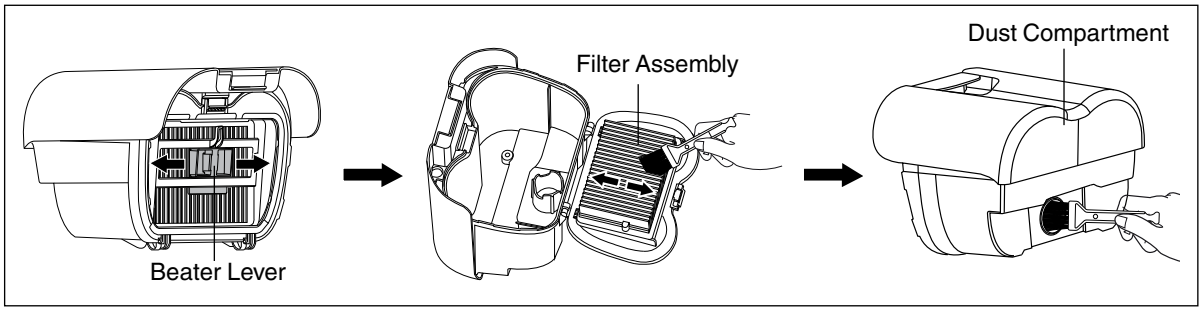


Removing Dust

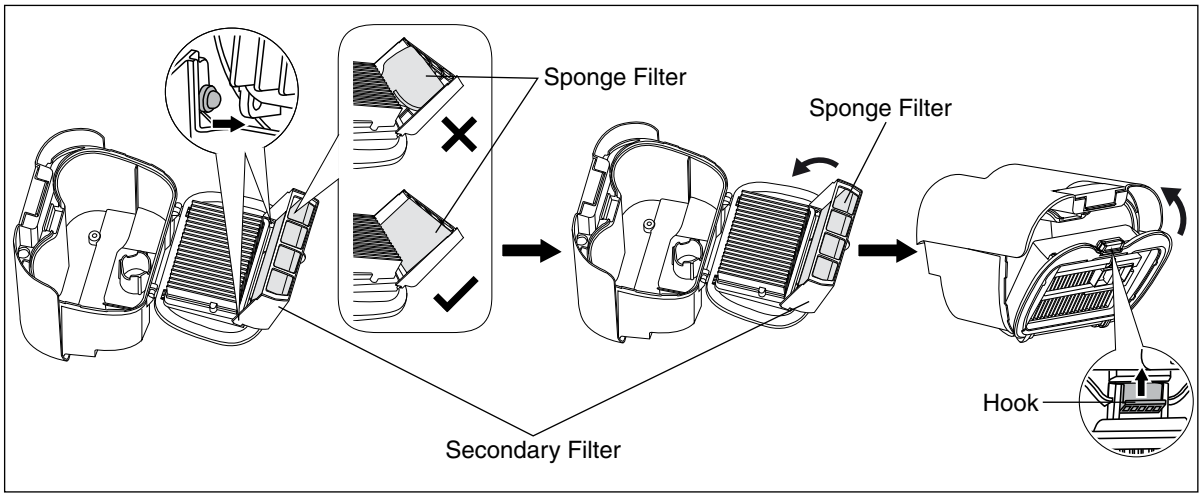
③ • Remove and clean the Secondary Filter with Brush.



④ Clean the Filter Assembly.
- Slide the Beater Lever 10 times (until clean the Filter Assembly completely).
- Use Brush to clean the dust in tight area.



⑤ Re-install Sponge Filter and Secondary Filter.
- Put the Sponge Filter and Secondary Filter back into Dust Compartment, then close it until a click sound is heard.



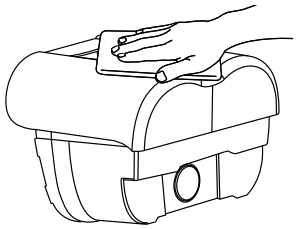
Note

- Filter Assembly: Due to specialized manufacturing methods, each surface features unique characteristics and subtle finishing variations. These natural aesthetic differences do not affect the product's performance, structural integrity, or lifetime durability.

Removing Dust

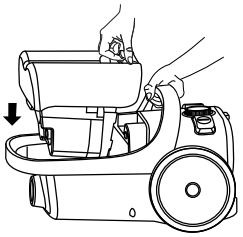
⑥ Cleaning Dust Compartment surface.

- Clean the Dust Compartment surface by using a soft and damp cloth.



⑦ Re-install the Dust Compartment.

- Make sure the Dust Compartment is closed before re-install.
- Re-install the Dust Compartment to the original location on the appliance until a click sound is heard.



Note

- Wash the Dust Compartment monthly or when the suction power still low after removing dust. (Refer details on page 16)

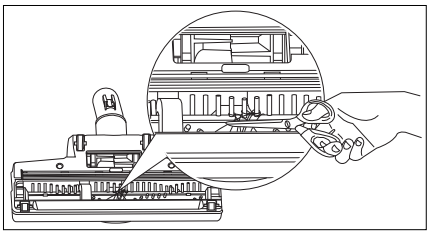
MAINTENANCE

■ Before starting maintenance, switch off the power and disconnect the Plug from the socket outlet.

Maintaining the Turbo Nozzle

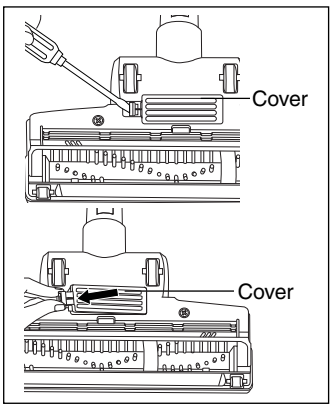
1 **(Inspect once a month)**

- Inspect once a month or when the rotation of the brush has become slower or stopped.
- When the rotation of the brush is slow, please clean the Dust Compartment and Turbo Nozzle.
- If hair or other debris entangled around the brush, use tweezers or scissors to remove it. Cut the entangled debris along the groove using scissors.

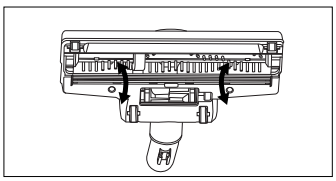


2

- If foreign material stuck between the suction inlet and turbine blade area, open the cover of the turbine blade.
- Dig out the cover by using tools like screwdriver that have flat-head tip (not provided).
- To reattach the cover, press firmly until a click sound is heard.



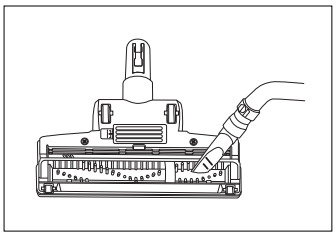
3 After removing the cover, hold the Turbo Nozzle facing downward and rotate the turbine blade to dislodge any foreign material stuck inside. The foreign material will fall out by the gravity force.



4 Use the Crevice to clean any remaining foreign material.

Note

- Turbo Nozzle is not washable. Do not wash it with water.

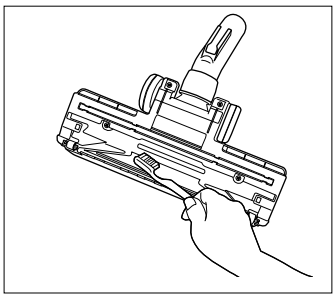


Maintaining the 2-Step Nozzle / Floor Nozzle

(Inspect once a month)

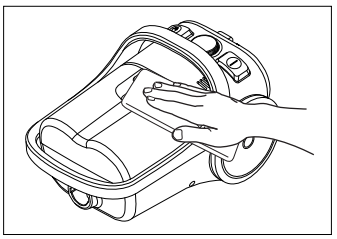
- Fiber waste and hair strands which accumulated in the nozzle can reduce the suction power of the appliance.
- Inspect once a month. Using an old tooth brush or similar tools, clean any dirt or lint from the brush, roller and etc. Cut off any carpet pile and lint entangled at the roller shaft with a pair of scissors.

  * Toothbrush and scissors are not provided.



Maintaining the Main unit and Accessories

• Wipe with a soft and damp cloth.



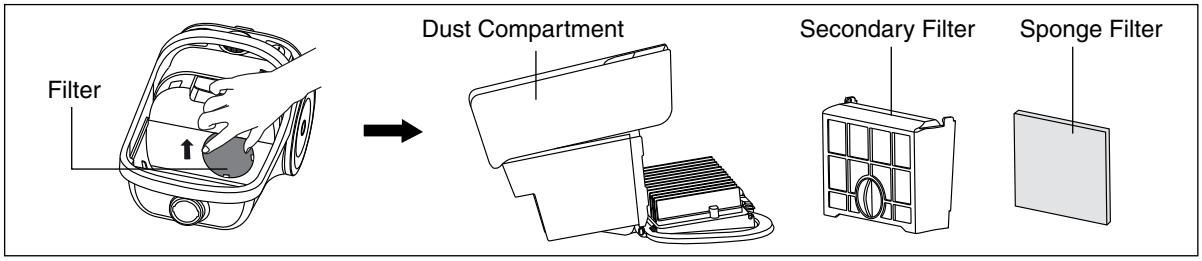
Note

- Never clean the unit using chemicals such as benzene, paint, thinner or alcohol. It will result in cracking and discoloration.
- Never dry the unit using hot air (from a hair dryer etc). This will cause deformation.

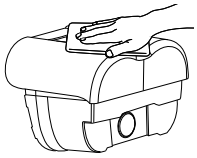
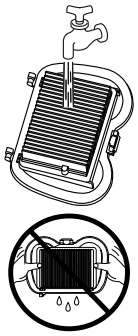
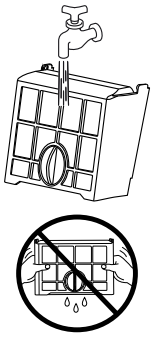
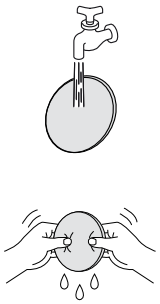
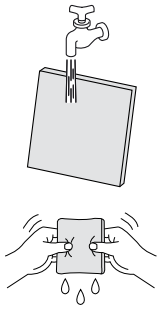
Maintaining the Dust Compartment and filters

① Remove the Dust Compartment. (Refer details on page 12)

② Remove the Filter from the unit, Secondary Filter and Sponge Filter from Dust Compartment. (Refer details on page 12 - 13)



③ Clean the Dust Compartment and filters. Clean the following parts once every month.

Rinse only (Do not squeeze, scrub, brush, rub, twist or deform)			**Wash and gently squeeze out water**	
Dust Box	Filter Assembly (Pleated Filter)	Secondary Filter	Filter	Sponge Filter
 Wipe with a clean, soft cloth.	 Rinse under running water only. Do not squeeze, scrub, brush, rub, twist or deform.	 Rinse under running water only. Do not squeeze, scrub, brush, rub, twist or deform.	 Wash under running water and gently squeeze out excess water.	 Wash under running water and gently squeeze out excess water.
☀ Place all parts in a shaded location and allow them to dry completely (approximately 24 hours) before reassembly.				

④ Install the Filter, Dust Compartment, Secondary Filter and Sponge Filter to the original location. (Refer details on page 13 - 14)

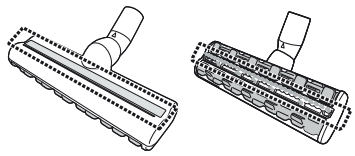
Note

- Do not wash any parts in a washing machine.
- Do not dry any parts in a clothes dryer, with a hair dryer, or in direct sunlight.
- Ensure all parts are completely dry before installation.
- Make sure all filters are installed correctly before use.

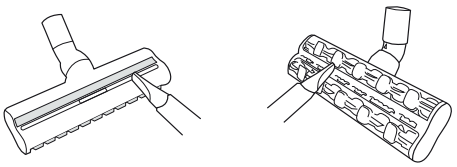
Maintaining the Mattress Nozzle

MC-CL619

areas suck pieces of dirt.



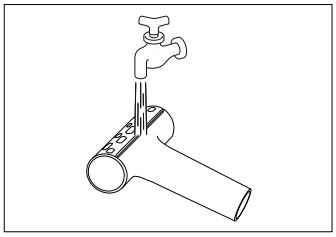
• Use Crevice Nozzle to clean the Mattress Nozzle.



Maintaining the Curtain Nozzle

MC-CL619, MC-CL615

• Wash the Curtain Nozzle with water and dry it until it is completely dry.

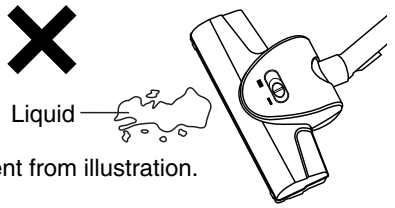


Note

• Do not disassemble the Curtain Nozzle.

Precaution

• Do not use the appliance to suck up liquid or wet dust.

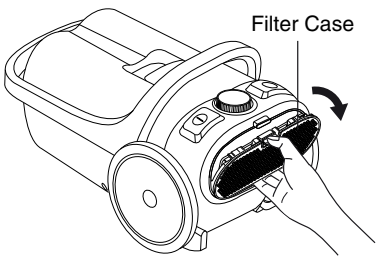


* Nozzle might be different from illustration.

Filter Care

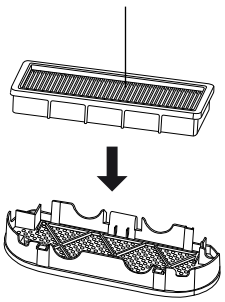
HEPA Exhaust Filter or Normal Exhaust Filter is installed on the rear side of the appliance. This Filter retains any small dust particles which may be present in the expelled air. It is advisable to change the HEPA Exhaust Filter or Normal Exhaust Filter every year. Do not wash the HEPA Exhaust Filter or Normal Exhaust Filter to avoid damaging it. To take out the HEPA Exhaust Filter or Normal Exhaust Filter, hold the Filter Case and pull it out.

①



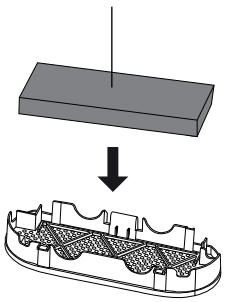
HEPA Exhaust Filter

All model except MC-CL611.

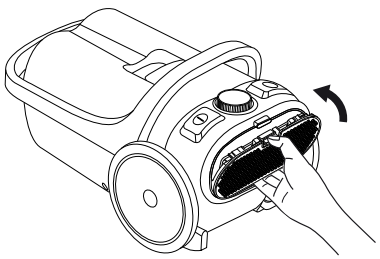


Normal Exhaust Filter

MC-CL611



②



Close the Filter Case until a click sound is heard.

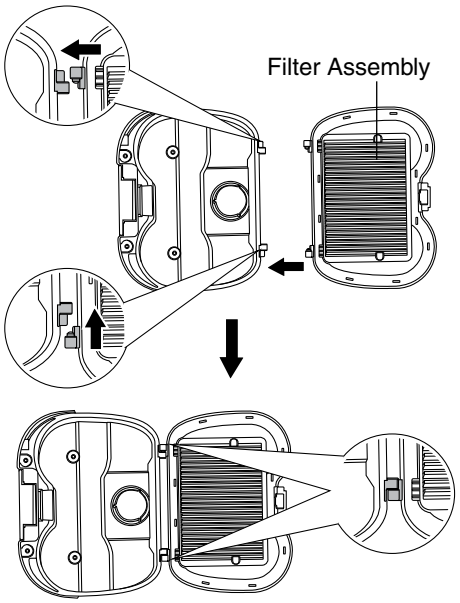
⚠ WARNING

Electric Shock or Personal Injury Hazard

Disconnect the electrical supply before servicing or cleaning the appliance.
Failure to do so could result in electric shock or personal injury from appliance suddenly starting.

Review this chart to find do-it-yourself solutions for minor performance problems. Any service needed, other than those described in this Operating Instructions, should be performed by an authorised service representative.

PROBLEM	POSSIBLE CAUSES	POSSIBLE SOLUTION
Appliance does not operate.	1. Unplugged at socket's outlet.	1. Plug in firmly, turn on appliance.
Poor job of dirt pick-up.	1. Full or clogged Dust Compartment. 2. Clogged nozzle or Curved Wand / Ergonomic Handle or Metal Telescopic Wand / Plastic Telescopic Wand / Metal Wand / Plastic Wand or Hose. 3. Hose not fully inserted. 4. Dirty filters clogged.	1. Empty the Dust Compartment. 2. Check for clogs and clean it up. 3. Check Hose connection. 4. Wash the filters. (Refer details on page 16)
Appliance stops during operation.	1. Full or clogged Dust Compartment. 2. Clogged nozzle or Curved Wand / Ergonomic Handle or Metal Telescopic Wand / Plastic Telescopic Wand / Metal Wand / Plastic Wand or Hose. 3. Safety Device tripped.	1. Empty the Dust Compartment. 2. Check for clogs and clean it up. 3. Unplug appliance, allow to cool and Safety Device will reset itself (Wait about 60 minutes).
Supply Cord won't retract completely.	1. Supply Cord has rewound unevenly. 2. Supply Cord is twisted.	1. Pull it out two or three meters and wind it up again. 2. Repeatedly pull out and wind up the Supply Cord while pressing the Cord Rewind Button (do not use excessive force when pulling the Supply Cord out).
MC-CL619 **The Turbo Nozzle brush stops rotating.**	1. Full or clogged Dust Compartment. 2. Clogged Turbo Nozzle or Ergonomic Handle or Metal Telescopic Wand / Plastic Telescopic Wand or Hose. 3. Dirty filters clogged.	1. Empty the Dust Compartment. 2. Check for clogs and clean it up. Clean the Turbo Nozzle. (Refer details on page 15) 3. Wash the filters. (Refer details on page 16)

PROBLEM	POSSIBLE CAUSES	POSSIBLE SOLUTION
Dust compartment can not close after cleaning dust compartment.	1. Filter Assembly has come off.	1. Reassemble the Filter Assembly. 
	2. Secondary Filter or Sponge Filter has come off.	2. Reassemble the Sponge Filter and Secondary Filter (Refer details on page 13).

If the problem remains after checking.	Return the appliance (with the Hose, Metal Telescopic Wand / Plastic Telescopic Wand / Metal Wand / Plastic Wand, Turbo Nozzle / Full Capture Nozzle / 2 Step Nozzle / Floor Nozzle and Mattress Nozzle) to the store where you purchased it or please consult with an authorised Service Centre. Do not attempt to repair it by yourself.

Note

■ During operation, the temperature of the body unit, Supply Cord and Plug may increase to a certain degree. This is normal.

Safety Device

When the Safety Device is activated

The Safety Device is activated and the motor stops in order to prevent overheating of the motor when:

- The appliance is operated continuously with a full Dust Compartment.
- Rubbish is clogging the nozzle, Curved Wand / Ergonomic Handle, Metal Telescopic Wand / Plastic Telescopic Wand / Metal Wand / Plastic Wand or Hose.
- The appliance is operated for long periods with an obstructed intake or exhaust.

What to do

Empty the Dust Compartment or remove the obstruction in the nozzle, Curved Wand / Ergonomic Handle, Metal Telescopic Wand / Plastic Telescopic Wand / Metal Wand / Plastic Wand or Hose.

When to use again

Wait about 60 minutes (depends on the surrounding temperature). The Safety Device will reset and you can use the appliance again.

SPECIFICATIONS

MODEL NO.	MC-CL619	MC-CL615	MC-CL613	MC-CL611
POWER SOURCE	230 - 240 V ~ 50 Hz			
INPUT POWER (MAX)	2300 W	2100 W	2000 W	1800 W
INPUT POWER (IEC)	1750 - 1850 W	1750 - 1850 W	1600 - 1700 W	1400 - 1500 W
AUTOMATIC CORD REWIND	YES			
DUST CAPACITY	2.2 L			
CORD LENGTH	5.0 m			
NET WEIGHT (approx.)	5.5 kg		5.2 kg	5.1 kg
DIMENSIONS (H x W x L) (approx.)	268 mm x 283 mm x 450 mm			

Panasonic Manufacturing Malaysia Berhad (196501000304)
No. 3, Jalan Sesiku 15/2, Section 15, Shah Alam Industrial Site,
40200 Shah Alam, Selangor Darul Ehsan, Malaysia
https://www.panasonic.com

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