

KLLOM Bidet Manual

KL600 Series

KLLOM is an instantaneous warm water bidet that uses direct water. Since there is no hot water tank, there are no foreign substances and germs generated from the hot water tank. It is clean and safe to use.



The safety precautions are for user safety and to prevent property damage, so be sure to read and use it correctly.

- Quality is not guaranteed when used in regions with different rated voltages.
- The user manual includes the product warranty. Please keep it carefully so that it is not lost.
- The design and specifications of this product are subject to change without notice for quality improvement.

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Follow the instructions to avoid danger or property damage and to use the product correctly. Cautions are divided into "Warning" and "Caution" and their meanings are as follows.

Warning Violation of the instructions may result in death or serious injury.	Caution Violation of the instructions may result in personal injury or property damage.
<p> Actions that should be "Prohibited"</p> <div> General prohibition Flammable "Prohibited" Disassembly, modification "Prohibited" </div> <div> Do not spray water Wet hands "do not touch" Do not put in water </div>	<p> It is a mandatory content that must be observed.</p> <div> Must comply Ground wire connection </div> <div> Be sure to disconnect the power plug from the outlet </div>

Warning

WARNING FOR SAFETY



Do not disassemble, repair or modify the product.
Only qualified service personnel should service product.



- It may cause fire or electric shock.
- Please contact customer service for product repair.



Do not spray water on the product body or the power plug.
Do not use in humid places.



- It may cause fire or electric shock.



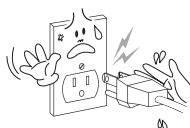
Connect to a dedicated grounded outlet (AC120V) and use it.
Be sure to ground to prevent short circuit or electric shock.



- There is a risk of electric shock due to malfunction or short circuit.
- If you do not have a ground terminal, contact your electric company.



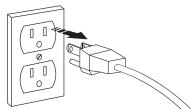
Do not touch the power plug with wet hands.



- Unplugging or connecting the power plug with wet hands may cause electric shock or injury.



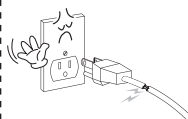
Be sure to unplug the power plug from the outlet when cleaning the bidet or removing it from the toilet.



- It may cause electric shock.



Do not use a damaged power cord, plug, or loose outlet.
Contact customer service for exchange.



- 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.
- It may cause fire or electric shock.



If you use a toilet seat or a warm air dryer for a long time, there is a risk of low-temperature burns. Please be especially careful when using it by children, people who cannot control the temperature on their own, or those with sensitive skin.



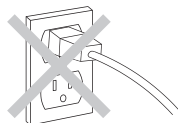
Warning

Caution for safety



Prohibited

Never connect the power supply when it is not installed on the toilet and the water supply hose is not connected.



- It may cause fire or malfunction.



Prohibited

Do not connect to the power wiring of other products at the same time.



Do not connect bathroom fans or other electric heating appliances at the same time.



- Check the power of the product before use.
- Connect the power plug to the outlet correctly.



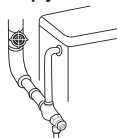
Prohibited

Beware of low-temperature burns.

- Prolonged skin contact, even at relatively low temperatures, can cause low-temperature burns.
- For children, the elderly, patients, and people with physical disabilities, lower the toilet seat temperature, hot water temperature, and drying temperature before use.



Must comply



Please use tap water for water supply. Be sure to connect to the cold water pipe.

- Using industrial or heavy water other than tap water may cause skin diseases and other diseases.
- Connecting the water supply hose to the hot water pipe may cause burns or malfunction.



Prohibited

When cleaning the bidet, unplug the power plug and use a soft cloth. Do not use a scrubber, benzene, or bleach.



- It may cause scratches, cracks, discoloration, damage or discoloration of the body.
- Problems caused by customer negligence are not covered by free repair even within the warranty period.



Flammable
"Prohibited"



Keep any flammable materials, including cigarette ends and ashtray, etc., away from the product.

- It may cause fire, electric shock or injury.



Prohibited

New hose-sets supplied with the appliance are to be used and that old hose-sets should not be reused.



- Do not bend or damage the water supply hose.
- Water may leak or not be supplied.



Prohibited

Never put the product in water.



- It may cause malfunction or electric shock.



Children, the elderly, and people who cannot sit on the toilet alone or stand up on the toilet alone, etc., must be supervised by a guardian so that they do not fall over when using it.



Caution

Caution for safety



Prohibited



Do not step on, climb or forcefully lean on the toilet seat or toilet seat cover. In particular, do not sit on the toilet seat cover.

- Do not press or step on the toilet seat cover, toilet seat, control panel, or body forcibly.
- It may damage the product or cause malfunction.
- It may cause injury due to deformation or damage.



Must comply



This appliance can be used by children aged from 3 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved.

- Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.



Prohibited



Do not close the toilet seat or seat cover roughly.

- It may cause malfunction.



Must comply



Be careful not to get the bidet dirty with excrement and urine.

- It may cause odor and malfunction.
- If the nozzle hole is clogged, use a soft, unused toothbrush to clean it.



Must comply



Children may fall into the toilet seat when using it, so please use it with an adult.

- You may be injured.



Prohibited



Do not put your finger or other things into the cover of dryer or nozzle. Do not block the outlet of warm air.

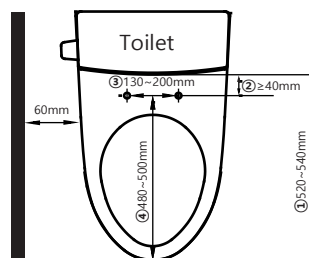
- You may be injured.
- It may cause fire, electric shock or injury.

Checks before installation

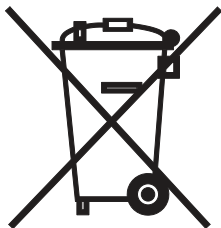


Please check whether the installation environment is possible first. (image reference)

- ※ Since the length of the power cord is about 1.5 m, an electrical outlet must be located near the toilet bowl in the bathroom.
- ※ Special installation materials are required for special toilets without a water tank. (direct water type, fresh valve type).
- ※ If there is a problem with the installation environment, please contact the place of purchase.



Marking



This marking shown on the product or its literature, indicates that it should not be disposed with other household wastes at the end of its working life.

To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate this from other types of wastes and recycle it responsibly to promote the sustainable reuse of material resources.

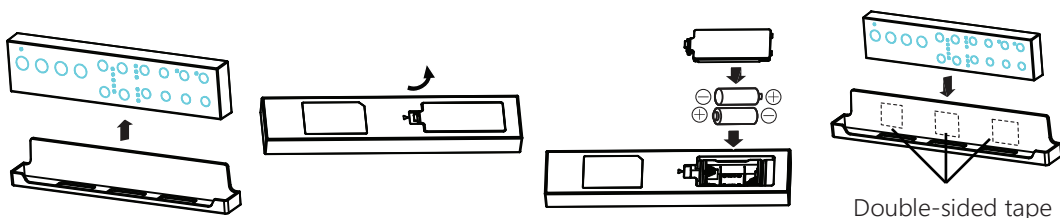
Household users should contact either the retailer where they purchased this product, or their local government office, for details of where and how they can take this item for environmentally safe recycling.

Business users should contact their supplier and check the terms and conditions of the purchase contract.

This product should not be mixed with other commercial wastes for disposal.

Remote control battery replacement

※ When the remote control Battery LED is lit, replace the batteries.



1. Remove the remote control from the holder and open the battery cover on the back of the remote control.
2. After assembling two AA type 1.5V batteries according to the + and - polarities, close the cover. (Be sure to check the polarity)
3. After confirming the location where the remote control will be attached, clean the wall at the location where it will be attached.
4. Remove the double-sided tape protective vinyl from the holder, attach the holder to the wall, and then insert the remote control into the holder.

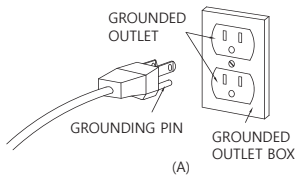
※ We are not responsible for any damage caused by strong shocks (falls, etc.) to the remote control or if it falls into the toilet due to negligence in maintenance.

※ When using products for 120V (USA, etc.)

- ① This product has to be grounded. Provides an escape wire for leakage current to reduce the risk of electric shock In the event of a short circuit. This product is equipped with a cord having a grounding wire with a grounding plug. The plug must be plugged into an outlet that is properly installed and grounded.
DANGER- Improper use of the grounding plug can result in a risk of electric shock.
If repair or replacement of the cord or plug is necessary, do not connect the grounding wire to either flat blade terminal. Consult with a licensed electrician if you have any concern about whether the product is properly grounded.

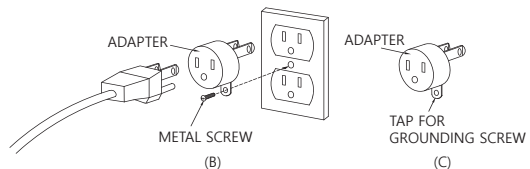
- ② This product is for use on a normal 120V circuit and has a grounding plug that looks like the plug illustrated in sketch A in Figure 1. A temporary adapter, which looks like the adapter illustrated in sketches B and C, may be used to connect this plug to a 2-pole receptacle as shown in sketch B if a properly grounded outlet is not available. The temporary adapter should be plugged into a properly grounded outlet (should be installed by a licensed electrician). The green colored wire from the adapter must be connected to a permanent ground.
Whenever the adapter is used, it must be held in place by the screw.

Preferred Connection



(A)

Temporary Connection



(B)

(C)

Figure 1



IMPROPER GROUNDING CAN RESULT IN A RISK OF ELECTRIC SHOCK.

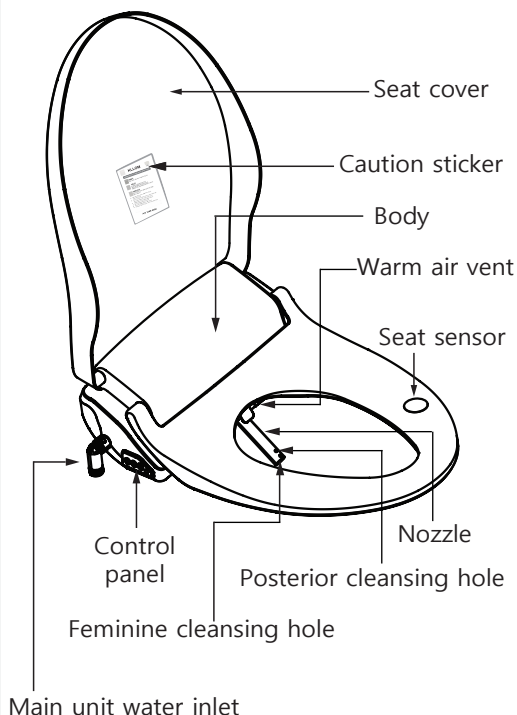
Electric wiring has to be done in accordance with all local codes, or in the absence of local codes, with National Electrical Codes.

The use of an extension cord is not recommended or advised it is necessary to use an cord use only extension a three-prong extension code (one to one, and a three slot bu n GFCI receptacle that will accept the plug on this product. The marked rating of the extension code should be equal to or greater than the electrical rating of the un (Oamp), Consult a licensed electrician you are not sure whether the unit is properly grounded.

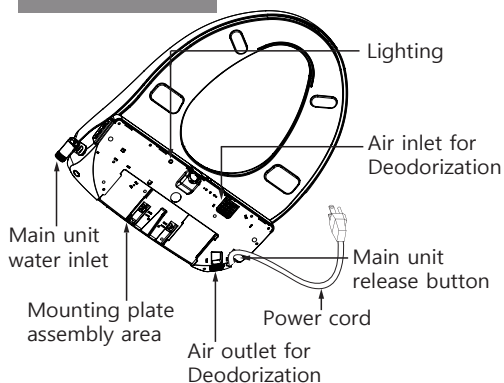
REMARK

Instruction and caution statements for cleaning, user maintenance, operations recommended by the manufacturer, such as lubrication or nonlubrication, and a warning to the user that any other servicing should be performed by an authorized service representative or that the product has no user serviceable parts.

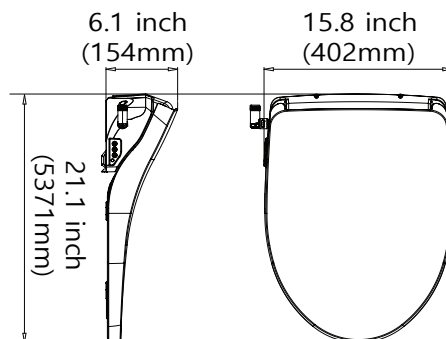
Front view



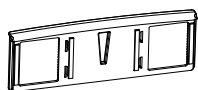
Bottom view



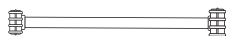
Product size



Accessories



Mounting plate guide



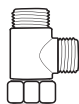
Optional Water tank hose



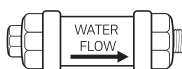
Water feed hose



Mounting plate (2pcs)



T-valve
(Includes packing)



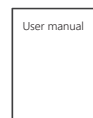
Optional Water filter



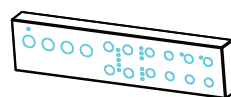
Mounting bolt (2pcs)



Rubber expansion(2pcs)



User manual



Remote control
& holder



Battery AA Size(2pcs)

- ※ Toilet hose is sold separately according to the installation environment and consumer needs.
- ※ For purchase inquiries, please contact the seller.



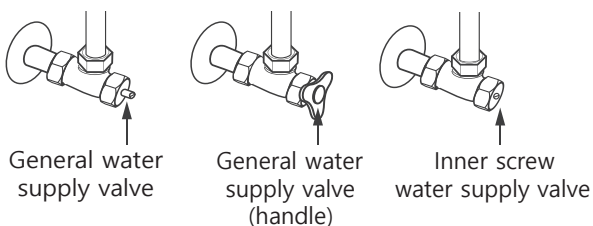
Precautions before installation

Be sure to check the product and outlet voltage before installation. (Check AC120V)
 If electrical work is required, consult a qualified electrical contractor ;
 Be sure to ground the outlet to prevent short circuit or electric shock.
 Never connect power until installation is complete.

Check the water supply valve in the bathroom

Check the water supply valve in the bathroom.
 Parts other than accessories may need to be purchased separately.
 Consult your dealer if necessary.

If only the accessory branched T-valve is required



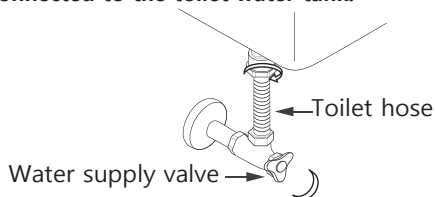
If you need separate parts

Contact a professional contractor or place of purchase.

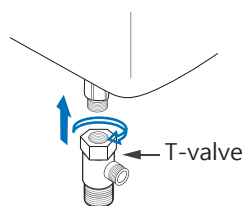
Special water supply valve for toilet, flush valve, and piping (direct toilet) require professional construction.

Installation Procedure

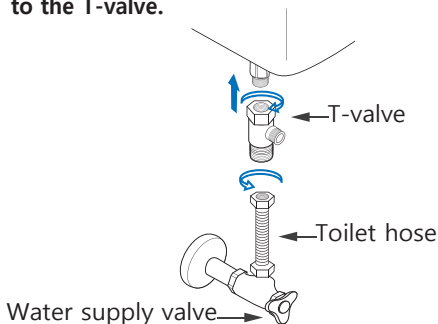
- 1 Turn the water supply valve to the right to close it and disconnect the toilet hose connected to the toilet water tank.



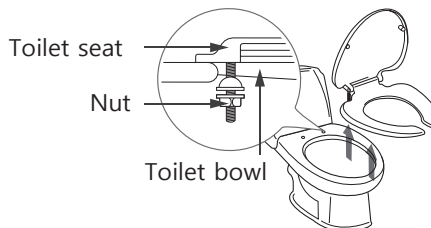
- 2 Install a branched T-valve where the toilet hose is disconnected.



- 3 Reconnect the disconnected toilet hose to the T-valve.



- 4 Remove the existing toilet seat.

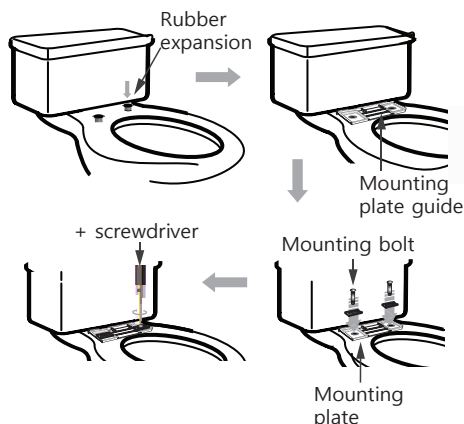


Please keep the removed toilet seat and parts as they will be needed for restoration.

Warning Connect the hose after checking whether there is a rubber packing on the hose connection part.(Assembling without rubber packing may cause water leakage.)

5 Install the mounting plate guide on the toilet bowl.

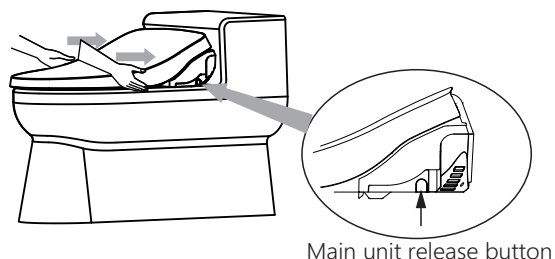
- (1) Insert the "rubber expansion" into the toilet hole.
 - (2) Install the mounting plate guide correctly.
 - (3) After inserting the washer on the bolt, use a + screwdriver to fix it to the rubber extension.
- ※ When securing the body to the mounting plate guide, be careful to center it well on the toilet bowl



If the "rubber expansion" does not insert into the toilet hole, apply detergent or soapy water and insert it.
If the bolts become loose after prolonged use, re-tighten them.

6 Install the bidet body.

- (1) Hold the bidet with both hands and slide it into the mounting plate guides until you hear a "click" sound.
 - (2) Check that the main body does not come off when moving it forward, backward, left or right.
- ※ The bidet can be easily removed from the toilet by pulling the bidet body forward while pressing the bidet release button.

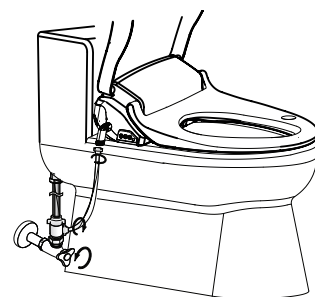


7 Models without water filter

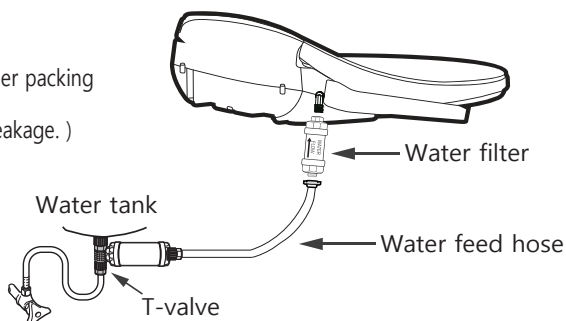
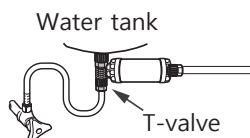
- (1) Connect the branch T-valve and the bidet body with the bidet water feed hose.
- (2) Check for leaks by opening the water supply valve.

8 Models with water filter

- (1) Connect the branch T-valve and the bidet body with the bidet water feed hose.
- (2) Check for leaks by opening the water supply valve.
- (3) The connected water filter adjusts its position so that it is not inconvenient when opening and closing the water supply valve.
- (4) If it is difficult to connect the water filter to the branch type T-valve. due to space problems, please use it by connecting it to the static pressure valve of the bidet body.



Connect the hose after checking whether there is a rubber packing on the hose connection part.
(Assembling without rubber packing may cause water leakage.)



Operation check

1 Open the water supply valve so that water can be supplied to the bidet body.



- Check the piping connections for water leaks.
- If a leak is confirmed, close the water supply valve, repair the leaking part, and then install it again.

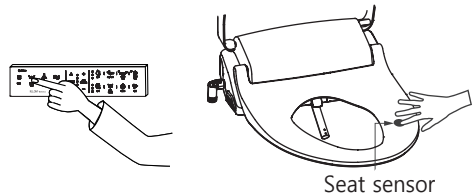
2 Insert the power plug into the outlet.

- (1) When the power plug is inserted, the indicator light on the control panel display turns on and the product prepares for operation with a "ding" sound.
- (2) Touch the seat sensor sticker to activate the seat sensor.
- (3) Press the "Rear" button on the remote control to check if the cleaning function works normally.
When the nozzle comes out, use your hand to prevent water from splashing around.
- (4) After confirming that the water comes out, press the stop button to stop the operation.



When the product installation is complete, plug in the power plug.

When checking the operation of the seat sensor, make sure that water does not splash.



Seat sensor

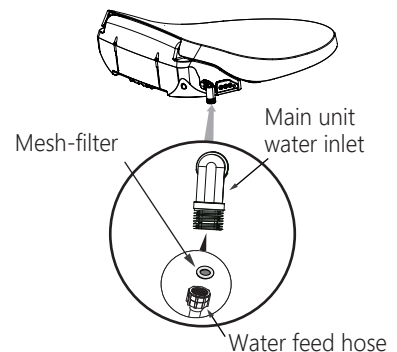
Maintenance

Mesh filter cleaning

- Regular cleaning of the mesh filter can prevent the water pressure from weakening.
- The mesh filter is located inside the static pressure valve of the bidet body.
- After closing the water supply valve, disconnect the bidet water supply hose connection and remove foreign substances from the mesh filter inside the static pressure valve.

Water filter replacement

- If the water filter is dirty or clogged, the water pressure may drop or it may not work.
- After closing the water supply valve, disconnect the water purification filter connected to the branch T-valve and the bidet water feed hose, and then connect a new water filter.
- After replacing the water filter, open the water supply valve and check for leaks and operation.



Mesh-filter

Main unit water inlet

Water feed hose

Bidet cleaning

- When cleaning the bidet, be sure to disconnect the power plug, and be careful not to let water come into contact with the plug and outlet.
- Remove the contaminated area with a soft cloth, etc., and do not use a scrubber, benzene, thinner, bleach, or detergent.
- After cleaning, use a soft dry cloth to remove moisture and connect the power plug.

Winter bidet management (freeze prevention)

- If the toilet is exposed to the outside, keep the room temperature in the bathroom so that it does not drop below freezing in winter season.
- The freeze prevention function of the bidet prevents freezing by automatically raising the water temperature to 68°F(20°C) or higher or flowing water through the nozzle cleaning hole for about 30 seconds when the internal temperature drops below 41°F(5°C).



Use the toilet seat temperature at level 1 or level 2 when used by persons requiring attention as follows. Children, the elderly, people with weak skin, or taking sleep stimulants (sleeping pills, cold medicine), etc. may cause low-temperature burns or accidents, so be careful.

Sit on the toilet seat.

Sit in close contact with the seat sensor of the toilet seat.

It won't work if you're wearing clothes and sitting or the seat sensor is not in contact with your skin.

Stop

- Press "Stop" to stop "Rear/Move", "Front/Move", "Dry", "Nozzle Clean", "Rhythm Massage" and "Kids" functions.



Rear/Move



Front/Move

- It is used for Rear (Posterior) cleaning or Front (Feminine) cleaning.
- Press the button once more and the nozzle moves back and forth to clean.
- The function works for 5 minutes, and the sitz bath can be washed at a constant temperature.



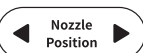
Dry

- Dry with warm air for 3 minutes and automatically stop.



It stops working when you get up from the toilet seat or press "Stop".

Prior to drying operation use tissue to reduce moistures. It will help reduce drying time.



Nozzle Position

- Press "◀" (forward) or "▶" (backward) to adjust the nozzle position from 1 to 5 levels.
- Each time the nozzle position is changed, the nozzle position is displayed for 3 seconds, and after 3 seconds, it returns to the water pressure control display.
- For "Rear" or "Front" operation, the nozzle position is executed from the last set position. When the product is shipped, it is set to 3 levels.
- LED lighting steps :



Water Pressure

- Press "+" (High) or "-" (Low) to adjust the water pressure level from 1 to 5 levels.
- When the product is shipped, it is set to 3 levels.
- The water pressure level works with the water pressure set before use.
- LED lighting steps :





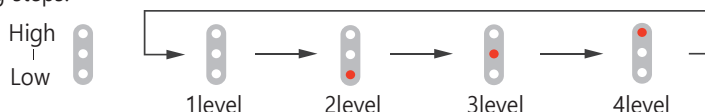
Dry Temp

- Press "+" (High) or "-" (Low)" to adjust the drying temperature from 1 to 6 levels.
- The water pressure LED will switch to the drying temperature indication.
- When the drying function is stopped, the water pressure setting LED is displayed.
- When the function is activated, it operates at the drying temperature set before use.
- LED lighting steps:



Water Temp

- The warm water temperature can be adjusted in 4 levels.
- LED lighting steps:



※ Freeze protection : When the water outlet temperature drops below 41°F(5°C), it automatically raises the water outlet temperature to 68°F (20°C) or higher or runs water for up to 30 seconds to prevent freezing.



Seat Temp

- The seat temperature can be adjusted in 4 steps.
- LED lighting steps:



※ Low-temperature burn prevention : If the seat temperature is above 98.6°F (37°C) after 10 minutes of sitting, the low-temperature burn function is activated to reduce the seat temperature to 98.6°F (37°C) to prevent low-temperature burns.



Depending on the ambient temperature of the bidet, the toilet seat temperature may also change. When not using the bidet, closing the cover prevents the seat from getting cold and saves electricity.



Nozzle Clean

Nozzle Clean (Manual) - without sitting on the toilet

- Press once : Clean the nozzle-tip by spraying hot water for 1 minute.
- Double press : The nozzle moves forward and stops. At this time, use a soft brush to clean the contaminated area.
- After 5 minutes of manual cleaning, or press "Stop", the nozzle will return.
- ※ If you press the nozzle cleaning button while sitting on the toilet, only the tip of the nozzle will be automatically cleaned and the operation will stop.

Nozzle Clean (Automatic)

- Automatically cleans the nozzle before starting the "Rear/Front" function.
- After the "Rear/Front" function is finished, the nozzle tip automatically moves back and forth twice to spray hot water into the nozzle to clean the nozzle.

How to use



Rhythm massage

- When you press the rhythm massage, ① Soft cleaning, ② Impact massage, ③ Soft cold and hot massage, ④ Impact cold and hot massage, ⑤ Finish rinse cleaning are performed for 5 minutes. Rhythm Massage is a "Rear" only function and cannot be used with "Front" or "Kids" functions.
-



Smart Care

- The temperature of "warm water, toilet seat, and drying" is automatically adjusted, so even users who are not familiar with temperature control, such as children and the elderly, can use it safely and conveniently.
 - Press once : The smart care LED turns on and the temperature is automatically adjusted. Even when Smart Care is in operation, it can be used by adjusting the water temperature, seat temperature, and dry temperature.
 - Press again to turn off the LED, stop the smart care function, and switch to manual mode.
-



Kids

The nozzle position is set in 5 level according to the body shape of the child. Water pressure (level 1), water temperature (level 2), and drying temperature (level 2) start at a low level. Children's "Rear" washing is operated in the form of a move, and if you press "Front" during operation, it is converted to a children's bidet.



Eco / Power

- Press once : The LED turns on and Eco mode is set, and the toilet seat temperature is set to 77°F (25°C).
- Double press : The LED is off and Eco mode is released.
- Press and hold : If the button is pressed for more than 3 seconds, the power to all LEDs and heating parts is cut off. Press repeatedly to turn the power back on.



When using Eco mode on a cold day, the toilet seat may initially be cold.



Deodorize (KL600 only)

- Press once : The fan runs for 3 minutes to remove odors through the filter.
 - Press repeatedly to cancel deodorization mode.
-



Night light mode

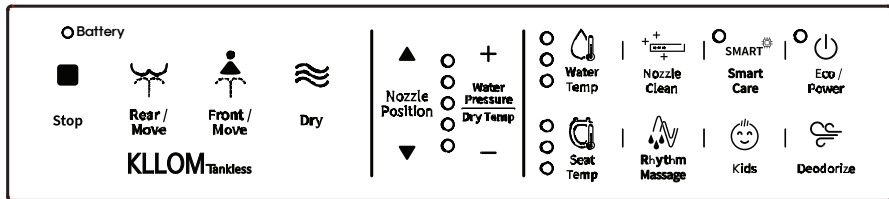
- When the sensor detect light and beams dark, it automatically turns on the light and automatically
-

※ Convenient function (Operate with the remote control)

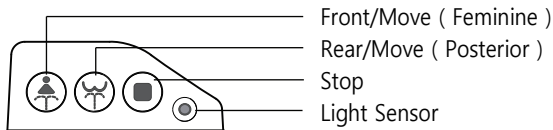
- **Disable night light function** : Press "Stop" and "Rear" at the same time for more than 3 seconds.
- **Silent mode** : Press "Stop" and "Front" at the same time for more than 3 seconds.
- **Seat sensor release** : Press "Stop" and Water Pressure "-" at the same time for more than 3 seconds.

* Press repeatedly to switch functions.

Remote control



Control panel



Remote control model function comparison table ※ Features may vary by model.

Division		KL600	KL601
Cleaning function	Cleaning method	Instantaneous warm water	Instantaneous warm water
	Rear cleaning	O	O
	Front cleaning	O	O
	Move cleaning	O	O
	Bubble cleaning	O	O
	Rhythm massage	O	O
Cleanliness hygiene function	Nozzle cleaning	O	O
	Nozzle structure	Single nozzle	Single nozzle
	Nozzle material	Stainless steel	Stainless steel
	Deodorization	O	X
	Water filter (optional)	X	X
Comfortable convenient function	Remote control	RF Type	RF Type
	Smart care	O	O
	Night light	O	O
	Nozzle position adjustment	O	O
	Power saving	O	O
	Water temperature control	O	O
	Seat temperature control	O	O
	Drying temperature control	O	O
	Water pressure control	O	O
	Seat soft opening and closing	O	O
	Kids	O	O
	Simple body detachment	O	O
Safety function	Seat sensor	O	O
	Self-diagnosis	O	O
	Low-temperature burn prevention	O	O
	Freeze protection	O	O

※ Please check before applying for service.

Problem	Checklist
No water is coming out.	• Check the water supply shutoff.
	• Check that the water supply valve is closed.
	• Check if the mesh filter (water filter) is clogged.
The product is not working.	• Check that the power plug is plugged into an outlet.
	• Check when to replace the batteries on the remote control.
	• Check if the Eco/Power status of the remote control is off mode.
	• If the filter is clogged, water will not be supplied and it will not work.
	• If you do not sit on the toilet seat, the seat sensor does not detect it and the product does not work.
Water is leaking.	• Check the piping connections and in case of body leakage, contact the place of purchase.
The washing water pressure is weak.	• Check the mesh filter (water filter) for foreign objects.
When the toilet seat and cleaning water are not warm	• Make sure the warm water and toilet seat temperature settings are turned off.
	• Check if the set temperature is set low.
	• If the toilet seat is not warm, check if the power saving mode.
Nozzle does not move.	• Check that the power plug is plugged into an electrical outlet.
	• If the nozzle does not work even when the cleaning or bidet function button is pressed, contact the dealer.
When drying is not warm	• Make sure the drying set temperature is off.
	• Check if the set temperature is set low.
The main unit is shaking.	• Tighten the mounting bolts, which are installation accessories.
When drying stops in the middle	• The drying function stops after a certain period of time. Press the dry button once more.

※ It will not work if you are sitting while wearing clothes or if the seat sensor is not in contact with your skin. (Except when using the "Kids" function)

Model No.			KL600	KL601
Rated voltage			120V~, 50-60Hz	
Rated power consumption			1 450W	
Length of Power cord			about 4.9ft (1.5 meters)	
Water supply method			Direct inlet flow type	
Requested water pressure range			10.15-108.8 psi (0.07-0.75MPa)	
Water supply control			Static pressure solenoid valve	
Warm water cleaning device	Heat exchange system		Instantaneous heating method	
	Water volume	Rear cleansing	0.13-0.18 gal/min (0.5-0.7L/min)	
		Front cleansing	0.13-0.18 gal/min (0.5-0.7L/min)	
	Water pressure control		5 Levels (Rear / Front)	
	Warm water temperature control		4 Levels [OFF (1 Levels) - 4 Levels]	
	Nozzle position control		5 Levels	
	Water heater capacity		1 400W	
Safety device			Temperature sensor, Bimetal, Temperature fuse	
Heated toilet seat device	Toilet seat temperature control		4 Levels [OFF (1 Levels) - 4 Levels]	
	Seat heater capacity		50W	
	Safety device		Temperature sensor, Temperature fuse	
Drying device	Warm air temperature control		6 Levels [OFF (1 Levels) - 6 Levels]	
	Drying heater		290W	
	Safety device		Bimetal, Temperature fuse	
Deodorization			Activated carbon	X
Air bubble cleaning			O	O
Etc	Remote control		RF Type (battery : 2 AA size)	
	Seat sensor		Capacitive sensor	
	Lighting function		High Brightness Blue LED	
	Water filter		Option / Sediment Filter	
	Body material		PP	
Requested water temperature range			41 - 95°F (Recommend 50 - 86°F) 5 - 35°C (Recommend 10 - 30°C)	
Product size (W x L x H)		Elongated	15.8" × 21.1" × 6.1" (402mm × 537mm × 154mm)	
		Round	15.8" × 19.8" × 6.1" (402mm × 504mm × 154mm)	
Product weight (Net)			7.49lb (3.4kg)	7.27lb (3.3kg)

※ These specifications are subject to change without prior notice

Warranty Card

Thank you very much for purchasing this product.
The product is warranted according to the description written on this warranty card.
Please submit this warranty card to service center when there are malfunctions.

Model :		
Serial NO :		
Purchaser		
Company :		
Address :		
City :		Country :
Phone :	Fax :	E-mail :
Dealer (Company)		
Address :		
Purchase Date :		Installation Date :

When a fault occurs in the case of normal use from purchase date (subject to the invoice), you can enjoy free maintenance service within one year.

Notice :

1. If the product malfunctions due to impurities.
2. When the product was thrown or hit and cause damage or malfunction.
3. Use of an organic solvent such as thinner cause deformation or deterioration of appearance.
4. When using non-genuine parts or consumable caused by fault.
5. When using non-normal voltage caused by fault.
(Example : When using 220V power for 120V product)
6. When customers disassemble the product, resulting in lost or damaged parts.
7. When repair or modify through non-designated service center technician caused malfunction.
8. When a fault occurs due to natural disasters. (Lightning, fire, earthquake, flood, etc.)
9. When due to not following the instruction caused malfunction.
10. Other conditions due to customers' intentional or negligent caused fault.
11. Damage caused by accident, misuse, or abuse is not covered by this warranty.
12. Improper care and cleaning will void the warranty.
13. Proof of purchase (original sales receipt) must be provided to Intertec Co. with all warranty claims.
14. Intertec Co. is not responsible for labor charges, installation, or other incidental or consequential costs other than those noted above.
15. In no event shall the liability of Intertec Co. exceed the purchase price of the electric cleansing seat.
16. Please be sure to provide all pertinent information regarding your claim, including a complete description of the problem, the product, model number, the date the product was purchased, from whom the product was purchased and the installation date.
17. This warranty is to the original consumer purchaser only, and excludes product damage due to installation error, product abuse, or product misuse, whether performed by a contractor, service company, or the consumer.
18. Never use cleaners containing abrasive cleansers, ammonia, bleach, acids, waxes, alcohol, solvents or other products not recommended for stainless steel or polypropylene plastic.
19. The foregoing warranties are in lieu of all other warranties, express or implied, including but not limited to the implied warranties of merchantability and fitness for a particular purpose.
20. Intertec co.,Ltd. and / or seller disclaim any liability for special, incidental or consequential damages.

※ Please keep the warranty as it will not be reissued.

FCC Information to User

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 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.

Caution

Modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC Compliance Information : 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.

RF Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment



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