

KOHLER®

ELECTRONIC BIDET SEAT

C3電腦馬桶便座

ฝารองนั่งเอนกประสงคไฟฟา

NÁP BỒN CẦU ĐIỆN TỬ

전자식 비데 시트

C3-255

K-22771TW-0 / K-22771TW-HC-0

K-22771KR-0 / K-22771KR-HC-0

K-22771X-0 / K-22771X-HC-0

K-22771K-0 / K-22771K-HC-0

K-22771MY-0 / K-22771MY-HC-0

K-22771A-0 / K-22771A-HC-0

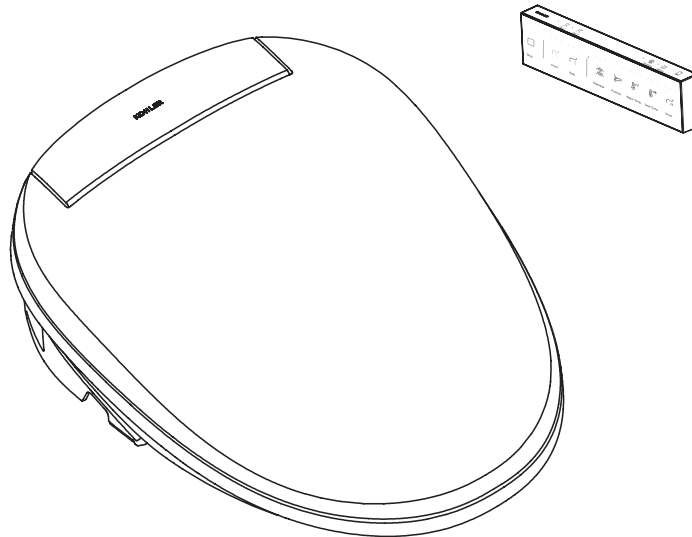
Homeowner's Guide

使用手冊

คู่มือสำหรับเจ้าของบ้าน

Hướng dẫn dành cho chủ nhà

주택 소유자 가이드



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Important! This Manual is the property of the customer and must be retained with the product for maintenance and operational purposes.

Thank You for Choosing Kohler Company

Thank you for choosing Kohler. Kohler craftsmanship offers you a rare combination of proven performance and graceful sophistication that will satisfy you for the years to come. The dependability and beauty of your Kohler product will surpass your highest expectations. We're very proud of our products here at Kohler and we know that you will be too.

Please take a few minutes to study this Homeowners Guide. Pay special attention to the care and cleaning instructions.

All information in this manual is based upon the latest product information available at the time of publication. At Kohler, we constantly strive to improve the quality of our products. We reserve the right to make changes in product characteristics, packaging or availability at any time without previous notice.

Warnings and Cautions

Please read the CAUTIONS AND WARNINGS carefully and be sure to follow them.

WARNING!

Mis-operation due to neglecting this sign may lead to serious injury or death.

WARNING! Risk of electrical shock, fire or personal injury.

This product must be grounded safely.

Connect only to dedicated power voltage and frequency circuit protected by Ground-Fault Circuit-Interrupters (GFCI) or Earth-Leakage Circuit-Breakers (ELCB's). Refer to **CONFIGURATION MATRIX** for more information.

WARNING! Risk of electric shock or product damage.

Do not immerse the product in water. Do not use the product that has been dropped in water. Water should not be poured on the power plug.

WARNING! Risk of product damage.

The power supply shall not be connected before the installation is finished. Otherwise it may lead to product failure.

WARNING! To reduce the risk of low grade burns, electric shock, fire or injury to persons.

- Children, elders or those with disabilities from their body, sensitivity or mental disabilities or lacking of common sense should not use or get close to this product unless under close tutelage. Children are not allowed to use or touch this product. Do not leave children alone in a room with such product.
- For those children and the elderly who are unable to adjust the temperature, they should ask for help to adjust seat temp, flush temp and wind temp of bidet seat to the proper gears.
- Exposed skin should not make contact with the heated seat for too long a time to prevent low temperature burning.

WARNING! Risk of electric shock or product damage.

Never operate this appliance if it has a damaged cord or plug, or if it is not working properly.

WARNING! Risk of product damage.

Keep power lines far from heated surface.

WARNING! Risk of electric shock or product damage.

In case the power line is damaged: to avoid danger, product should be replaced by the manufacturer or the professionals from its maintenance department or similar departments.

ATTENTION: Do not install the product at a place with excessive humidity, where moisture may condense at the surface of the product. Make sure that the usage environment is always under adequate ventilation to prevent damage to the electronic components.

ATTENTION: Risk of product or property loss.

Water leakage may happen if the water pipe connector is pulled or pushed with excessive force.

ATTENTION: Risk of product damage.

Do not apply excessive force to the nozzle. Otherwise, the product may be broken.

ATTENTION: Risk of product damage.

Antifreeze measures should be taken to prevent damage to the piping or inlet hose due to freezing. The product should be stored or used at room temperature, or water inside the product should be emptied. Please keep the product at room temperature before re-installation or usage.

ATTENTION: The thermal protector may get out of order during storage or transportation in a warm climate which can lead to product failure. Please ensure that the product cools to room temperature before reinstallation or usage.

ATTENTION: Do not lean on the cover when using this appliance to prevent the product from damage.

ATTENTION: Use this appliance only for its intended purpose as described in the manual. Do not use attachments not recommended by Kohler Co. such as T-valve etc.

ATTENTION: Install this product properly according to the Installation Guide.

ATTENTION: This product shall be repaired by professionals only. Do not try to repair this product by yourself.

ATTENTION: When installing the product in a room, a water inlet angle valve shall be installed in close proximity. For emergency circumstances, the water inlet valve can be turned off without using any tools; otherwise unexpected failure may cause the loss to the customer.

ATTENTION: Do not drop or insert any substance into the pipeline or the opening.

ATTENTION: It is required to use the new hose assembly attached with the appliance. Do not re-use the old one.

ATTENTION: When the user has cut power supply off, if reactivation of power supply is required, please wait for 30 seconds before turning on power supply again.

ATTENTION: Stop using this product if the following conditions are found. Please disconnect power supply and turn off the inlet angle valve to stop the water supply.

- Water leaks out from the inside of the hose or the product.
- When the product is cracked or damaged.
- Strange sound or odor comes from the product.
- Smoke comes out from the product.
- When the product is abnormally hot.

COMPLIANCE: Ensure installation adheres to local building code & applicable plumbing/electrical standards.

- The Kohler ELECTRONIC BIDET SEAT (K-22771A-0,K-22771A-HC-0) is WaterMark certified according to WMTS-051 Technical Specification for Plumbing and Drainage Products - Toilet Douche Seats.
- Installation shall be in accordance with the Plumbing Code of Australia.

Backflow Prevention

- This product must be installed in accordance with the Plumbing Code of Australia (PCA), which requires provision of a High-Hazard Backflow Prevention device (not supplied). Please consult with your plumber or hydraulic consultant prior to installation.
- Each site must have High Hazard Backflow Prevention installed upstream of the installation. For domestic installations, consult with a Licensed Practitioner (Plumber) before installation. For commercial applications, refer to a Hydraulic Consultant before specification or installation.

This telecommunication equipment complies with the technical standards or requirements of NBTC.

Specifications

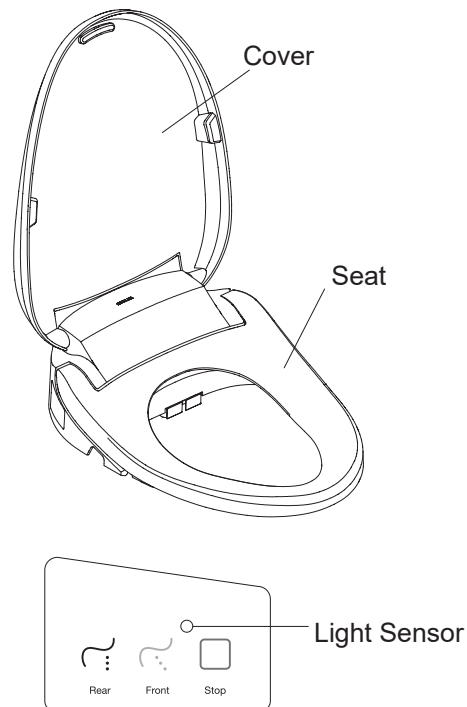
Water pressure		Min water pressure 0.07 MPa (dynamic pressure) Max water pressure 0.74 MPa
Rated voltage		Refer Configuration Matrix
Power cord length		About 1.5m
Rated power*		Refer Configuration Matrix
Product outline dimensions		About 522 mm × 390 mm × 130 mm
Weight of product		About 4.5 kg
Cleaning	Rear wash	Yes, adjustable dials
	Front wash	Yes, adjustable dials
	Flow rate (when pressure is 0.2MPa)	The max dial of rear wash not lower than 500mL/min
	Spray water temp adjustment	OFF, adjust 5 dials (ambient temp, about 31-39°C)
	Single spray duration (Max)	About 300s
	Wand position adjustment	5 dials
	Pulsate cleaning	ON/OFF
	Oscillation cleaning	ON/OFF

Cleaning	Safety device	Water overheat protection	Thermal fuse
Comfort	Heated seat	Temp adjustment	OFF, adjust 5 dials
		Safety device	Thermal fuse
	Cover		Buffering
	Seat		Buffering
	Deodorizing function		Yes
	Dryer	Temp adjustment	OFF, adjustable 5 dials
		Safety device	Thermal fuse
Remote controller		Yes, function setting refer to pages 5 to 8.	
Sanitary	Wand self-cleaning		Yes
	Quick-release body		Push release button
	UV sanitize		Yes
Other functions	Other safety devices		Circuit-breakers
	Control panel		On the side of the unit
	Seating detection		Located inside the seat
	Lighting		Yes

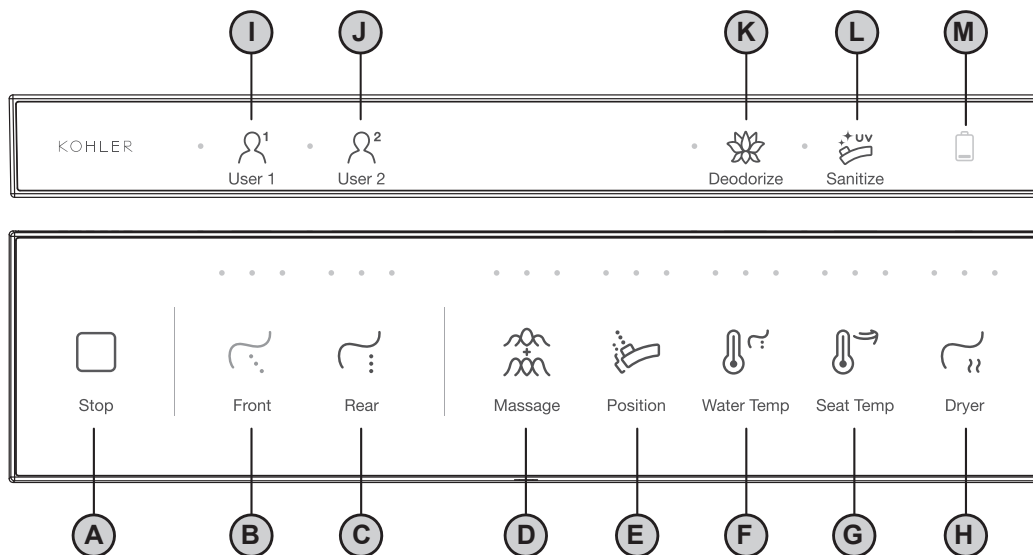
* The dynamic pressure is 0.2 Mpa, the inlet water temperature is 15 °C. Turn off the lap temperature before the test. Let the product reach a stable state; turn off the water temperature, run the flushing program to a stable water temperature. Adjust the seat ring temperature to the highest, and adjust the flushing water temperature and flushing power to the the highest, immediately start the flushing program and start testing power.

User Guide

Control Panel



Guide on Usage of Remote Controller



Note: Remove the remote control from bracket before operation so to prevent risk of falling (non anti-theft installation).

● A Stop

Press this button to stop the Front Wash, Rear Wash, Dryer and Intelligent sterilization, Manual Nozzle Clean.

● B Front Wash

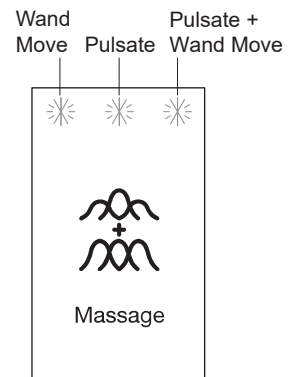
When being seated, press this button to start Front Wash, then auto stop after 5min or press STOP button to turn off immediately. Continue press front wash to exchange spray strength.

● C Rear Wash

When being seated, press this button to start Rear Wash, then auto stop after 5min or press STOP button to turn off immediately. Continue press rear wash to exchange spray strength.

● D Massage

When pulsate button is pressed, it shall circulate per wand move, pulsate, pulsate+ wand move, pulsate OFF + wand move (return back to female wash or rearwash), and light ON corresponding indicator. When turn OFF pulsate/wand move (return back to female wash or rear wash), LED indicator OFF. The Bidet is equipped with wide oscillate clean function. If you would like to use wide oscillate function, please hold pulsate key about 2s after activate rear wash + pulsate function.



● E Position

Press this button to adjust wand position, There are 5 dials for wand position setting.

● F Water Temperature

Press this button to adjust water temp (6 dials for water temperature, back to ambient temp when all indicating LED lights OFF).

● G Seat Temperature

Press this button to adjust seat temp dial, adjust seat heating temperature (6 dials for seat temperature, back to ambient temp when all indicating LED lights OFF).

● H Dryer

When being seated, press this button to start dryer function, auto stops after 4min or press STOP button to turn off immediately.

● I/J USER1/USER2

Setup:

1. Press and hold STOP and USER1/USER2 simultaneously till their indicators light, with all of function indicators flashing in the front except DRYER.

2. Set up functional level personally except DRYER.
3. Press and hold USER1/USER2 again till its indicator light, with all of function indicators flashing again in the front except DRYER.

Use:

Press USER1/USER2, all functions will set at stored settings except DRYER.

● **K Deodorize**

When unseated, press this button to perform deodorizing OPEN action.

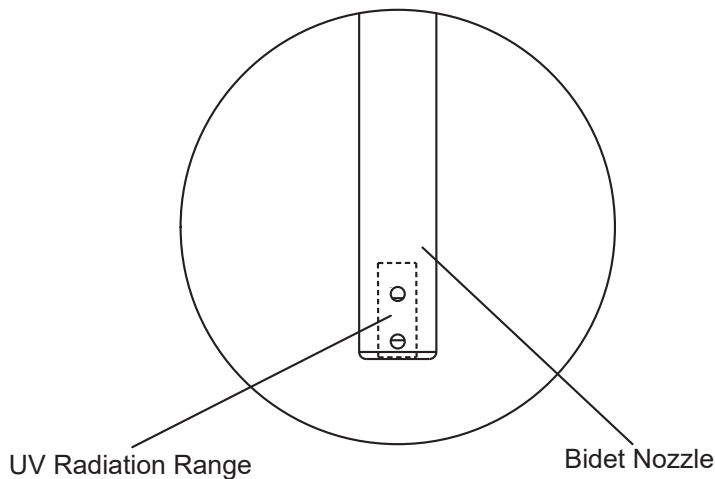
● **L Sanitize/Clean**

Press SANITIZE button when it is unseated, auto clean nozzle. Activate UV sterilization function.

Long press this button to start auto UV sterilization function setting mode, intelligent sterilization icon blinks slowly.

Press intelligent sterilization icon to change setting per activation or deactivation circulation.

1. When water temp indicating LE lights up, indicates auto sterilization function start Toilet generates one short beep.
2. When water temp indicating LE lights OFF, indicates auto sterilization function stop Toilet generates one long beep.



* UV sterilization (refers to the ultraviolet sterilization generated by UV lamp): During UV working cycle, the bacteria on nozzle surface will be eliminated by irradiation. The antibacterial rate is more than 99%. (Measured after one UV working cycle, it was measured within 24mm×8mm irradiation area. Perform test in accordance with GB /T23131 requirements, UV radiation zone was shown in the diagram, UV working cycle activation mode refers to users guide. Testing lab: China household electrical appliances testing institute.)

Low Voltage Alarm

Note: Please replace battery in time when the voltage alarm starts.

When N battery alarm icon blinks indicate remote battery is almost used up. Replace battery is required.

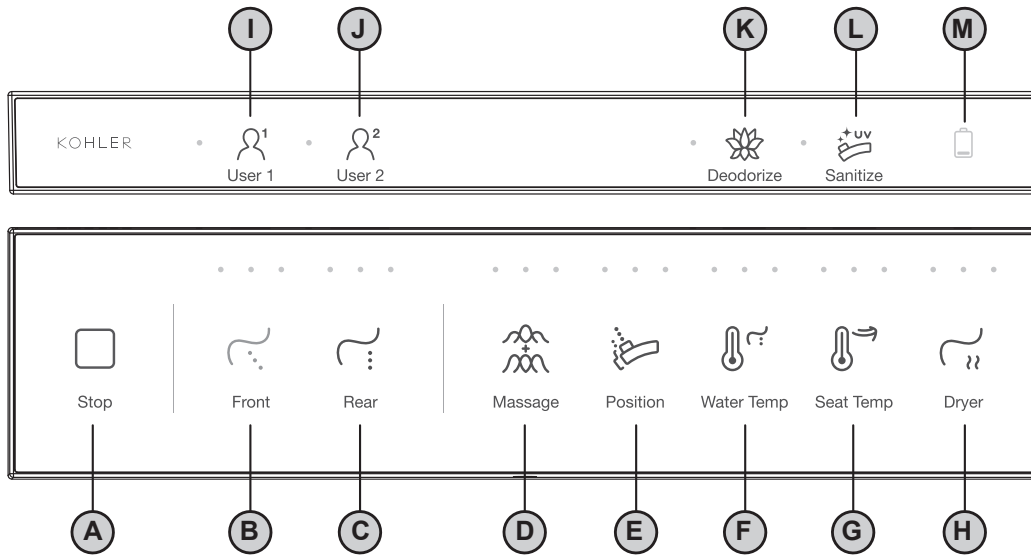
Pairing

When cover and seat is powered on, long press dryer button, when all lights quick blinks twice, dryer light blinks slowly. Long press Front and Rear Wash buttons both on side panel simultaneously in 20s, release button until one short beep is generated. When light strip stops blinking indicates pairing is successful.

Communication between Remote Control and Toilet

When cover and seat is powered on, long press dryer button, when all lights quick blinks twice, dryer light blinks slowly. Long press Front and Rear Wash buttons both on side panel simultaneously in 20s, release button until one short beep is generated. When light strip stops blinking indicates pairing is successful.

Remote Setup Instruction



Note: Normal function will not be used when initiate any long press setting.

● B Front Wash...night light setting

Long press this button to start night light setting mode, Press the button to initiate on/off nightlight.

1. When indicating LED lights up, indicates night light starts. Toilet generates one short beep.
2. When indicating LED lights OFF, indicates night light stops. Toilet generates one long beep.

● K Seat ...auto deodorizer setting

Long press this button to start auto deodorizer setting mode, Press the button to initiate on/off deodorizer function.

1. When indicating LED lights up, indicates auto deodorizer function starts. Toilet generates one short beep.
2. When indicating LED lights OFF, indicates auto deodorizer function stops. Toilet generates one long beep.

● G Ring temp ... Energy save (switch among 3 modes)

Hold and press this button to activate energy saving mode. Press this button again to switch setting per OFF, LOW POWER – SLEEP circulation.

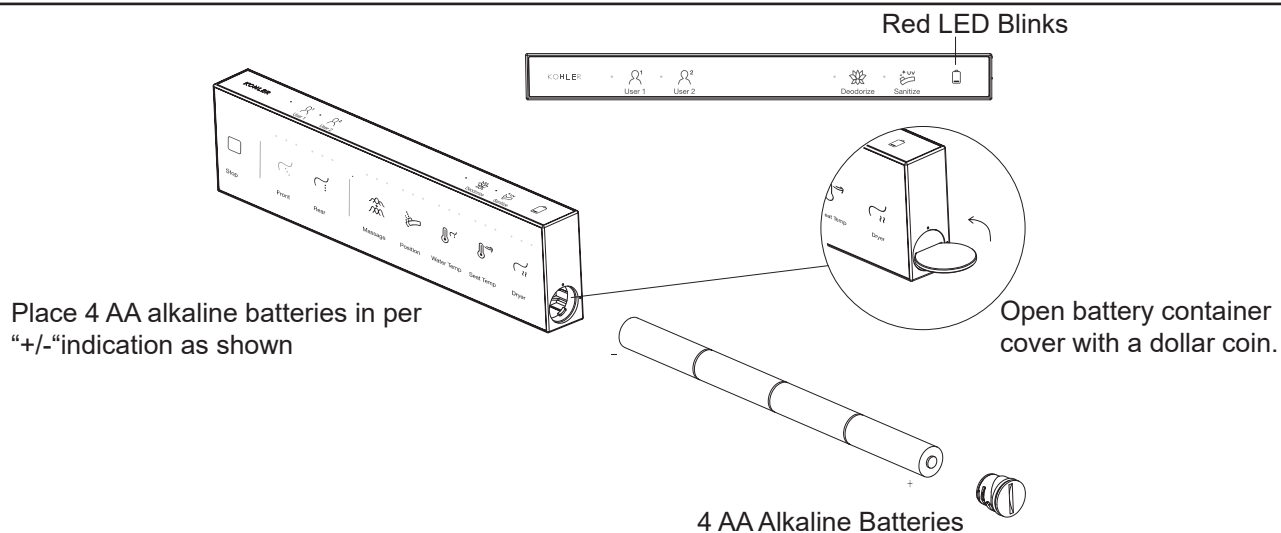
1. When LED 1 lights up above seat temp icon indicates energy saving function is deactivated, toilet generates a long beep and night light long flush once.
2. When LED 2 lights up above seat temp icon indicates LOW POWER activate toilet generates a short beep and night light quick flush once.
3. When LED 3 lights up above seat temp icon indicates SLEEP function activate toilet generates a short beep and night light quick flush twice.

Remote Controller Battery Usage and Replacement

- Remote docking station uses four AA alkaline batteries.
- When battery is low, remote red LED blinks and lights up, indicates the replacement of battery.

Note

1. The +/- polarities of battery must be consistent with the mark of remote controller.
2. Do not mix new and old batteries.
3. Please use alkaline battery.



Others

- Prevent liquid from spraying the remote or do not soak remote into the liquid.
- Do not place remote around the small household appliances, such as hand dryer or hair dryer etc. to prevent remote from interference.
- Do not apply frequent and violent external force on remote buttons.
- Place remote back to docking station on the wall after usage.
- Prevent remote from dropping in the process of use.
- Anti-theft function: secure remote with base by screws, specific method refers to installation guide.

Preparations Before Initial Operations

1. Ensure if water inlet valve is OPEN.
2. Connect water inlet hose according to Installation Guide. Open water stop valve, and plug power cord.
3. Plug power cord into socket. Bidet seat generates one short beep, Nightlight flash. wand extends and retracts once, until initialization completes.
4. During initialization, it is normal to hear motor rotating and water flow.
5. Test according to "USE GUIDE" section.
6. Factory settings for initial use.

Front wash:

Water flow: Mid

Spray position: Mid

Rear wash:

Water flow: Mid

Spray position: Mid

Water temp: Mid

Seat temp: Mid

Dryer temp: Mid

Lighting: ON

Energy save: OFF

Sanitize: ON

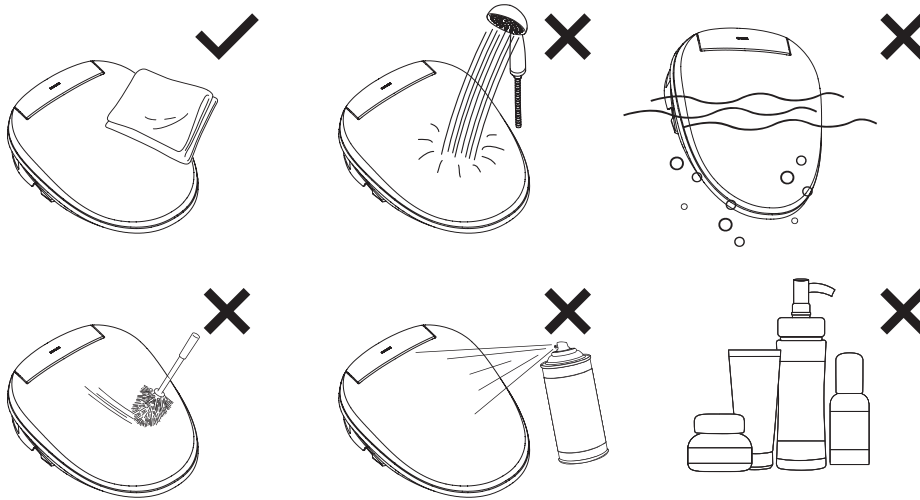
Deodorize: ON

The above settings are for the full-functional version. For differences in the specifications of models, refer to their product configuration matrix.

Maintenance

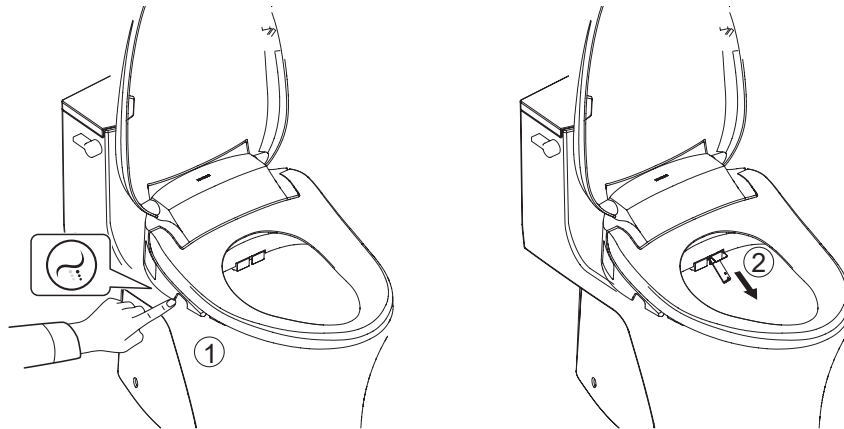
Care and Clean




Test your cleaning solution on an inconspicuous area. Confirm that the cleaning solution will not damage the exterior of the bidet seat before applying to the entire surface. Use a soft and dampened sponge or cloth to wipe the surface and wipe dry it, and then dry it naturally in the air.

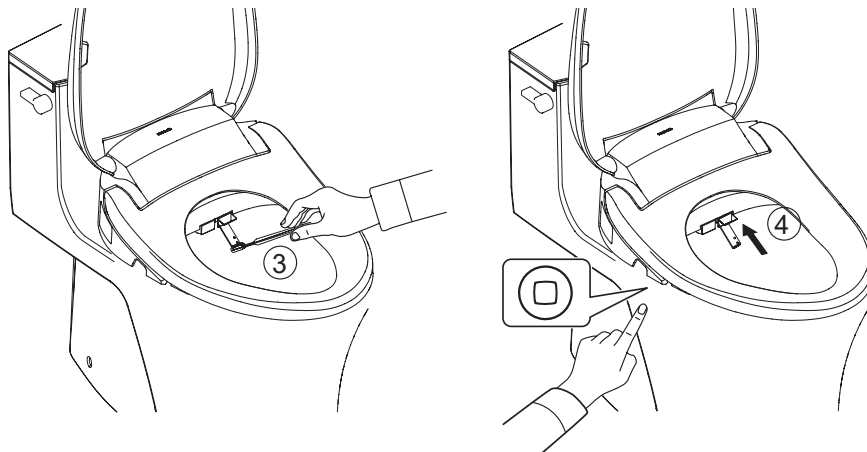


Note: Disobeying these cleaning instructions could void the Kohler warranty.

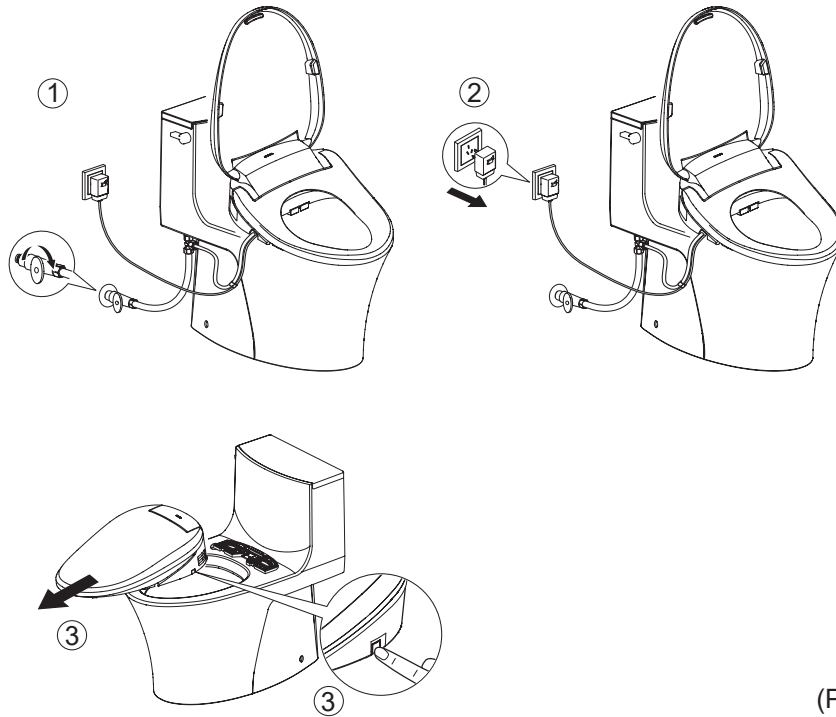
Clean Nozzle



Press and hold the  on remote or  or  on the side panel.

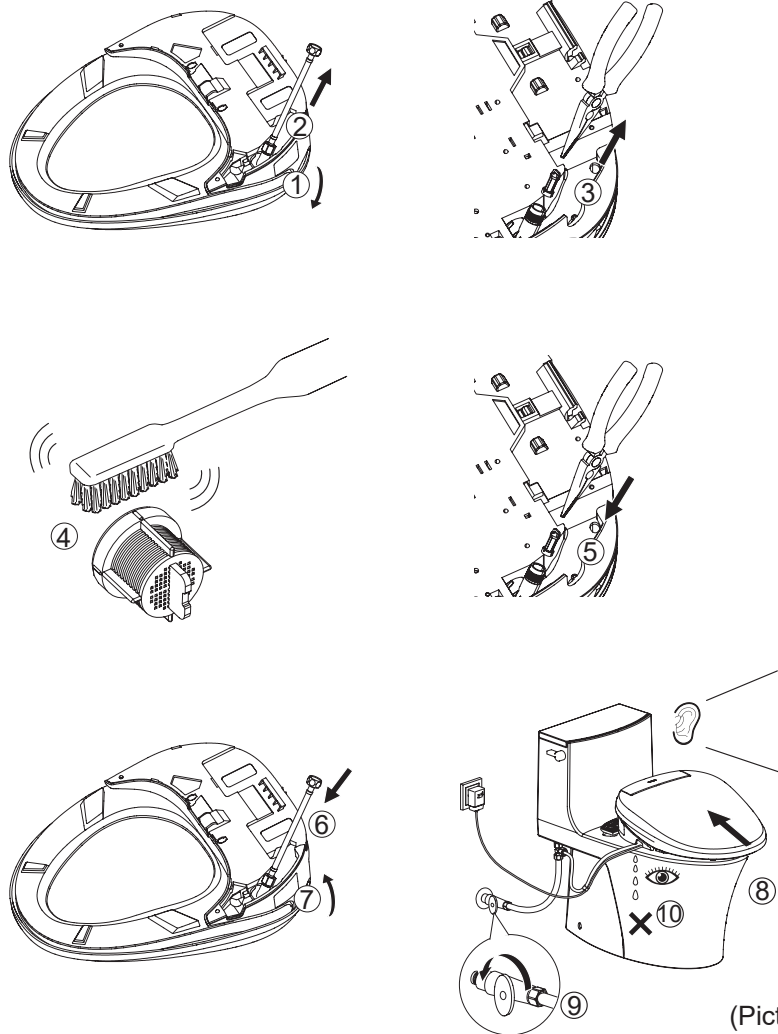


Remove Bidet Seat



(Picture for Reference only)

Clean Filter



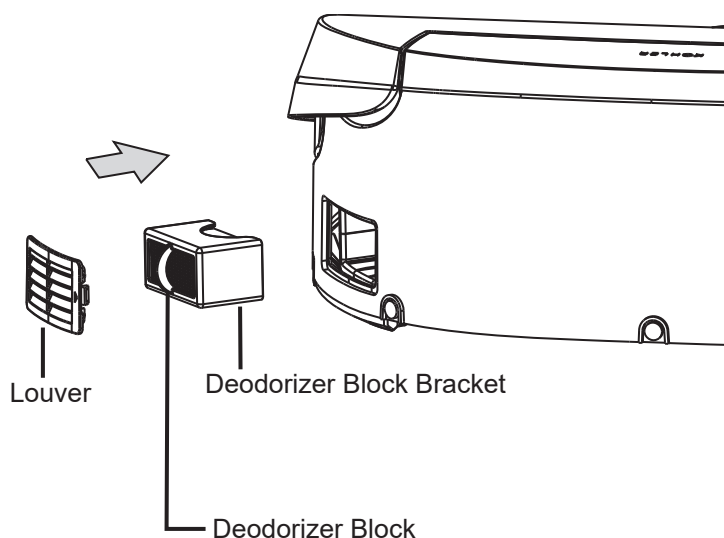
(Picture for Reference only)

Exchange Deodorizer Block

IMPORTANT! Risk of product damage. Do not use excessive force when dismantle louver, otherwise louver might be damaged.

1. Please replace the deodorization block timely when the odor cannot be removed.
2. Take deodorizer louver and deodorizer block from product side surface.
3. Hold deodorizer block with finger and dismantle from deodorizer block bracket.
4. Reinstall new deodorizer block into deodorizer block bracket. Insert deodorizer block bracket into product.
5. Reinstall louver.

Note: When take deodorizer block off, please do not insert finger or other objects into deodorizer block cavity to prevent fan or other parts damage.



Maintenance in Case of Long-Term Idle Status

- If the bidet seat will be idle for a long term or if the ambient temp may drop below the freezing point, please disconnect the power plug.
- Before resuming using after a long term, please wash it several times and make sure that the internal pipeline is clean.

Troubleshooting

This troubleshooting guide is for general aid only. Kohler Authorized Service Representatives can resolve any related electrical problems. For warranty service, contact your dealer or wholesale distributor.

General Functions

Phenomenon	Possible Causes	Recommended Solution
1. The unit does not work.	A. power failure occurred. B. The power cord is disconnected. C. The seat fails to detect user. D. Thermal protector auto protection is activated. E. None of the above solutions take effect.	A. Wait until the power is restored. B. Insert the power cord into a power outlet. C. Contact seat sensing area. D. Place product at ambient temperature for some time. E. Contact a Kohler Service Representative.
2. Bidet seat is loose.	Screws and nuts are loose.	Tighten the screws and nuts according to the Installation Guide.
3. Water does not spray out of the wand.	A. The seat fails to detect user. B. Water supply failure. C. Filter is clogged. D. None of the above solutions take effect.	A. Contact seat sensing area. B. Power off, remove water supply fault and power on again. C. Refer to "CLEAN FILTER" section. D. Contact a Kohler Service Representative.
4. No water flow.	A. The water supply valve is turned off. B. The seat-on sensor fails to detect the user.	A. Open the water supply valve. B. Check how to activate the seat in the "INSTALLATION INSPECTION" section of the "Installation Guide."

Clean Functions

Phenomenon	Possible Causes	Recommended Solution
5. Low spray water pressure.	A. Filter is clogged. B. Insufficient water supply pressure.	A. Refer to "CLEAN FILTER" section. B. Raise water pressure into the pressure range required by the product.
6. Water stops spraying from the nozzle before wash finishes.	A. Spray function auto stops after continuous spraying for 5 min. B. The seat-on sensor fails to detect the user.	A. If needed, press the spray button again. B. Check how to activate the seat in the "INSTALLATION INSPECTION" section of the "Installation Guide."
7. Water comes out from the hole beside the nozzle during spraying.	A protection method from high pressure inside the product.	Normal phenomenon.
8. Water comes out from the nozzle when the product is seated on.	Residual water in the wand is auto-drained before the user resumes using the product after a long time.	Normal phenomenon.

Slow Seat Closure

Phenomenon	Possible Causes	Recommended Solution
9. The speed of the seat and cover closure varies in summer and winter.	Due to changes in room temperature.	Normal phenomenon.

Seat-on Sensor

Phenomenon	Possible Causes	Recommended Solution
10. Clean function operates when pressing spray button while the seat is not in use.	The seat-on sensor is covered by an object or the seat is wet.	Remove water or objects from the seat-on sensing area.
11. The spray function does not work while the user is seating on.	The seat-on sensor fails to detect the user who sits in current way.	Try another sitting position.

Others

Phenomenon	Possible Causes	Recommended Solution
12. The product moves.	Screws on the mounting plate that secure the product are loose.	Tighten the screws on the mounting plate.
13. Nightlight is working	Nightlight function is not initiated.	Refer to "night light setting" which in the "USE GUIDE", and initiate it.

Description of Content of Hazardous Substances in Product

Reclaim Indication

When the product exceeds service life or is unable to use after repair, do not throw the product away in the normal trash. Please dispose the waste electronic parts through a qualified reclamation enterprise. Make sure the product is handled properly. Disposing of product must be done in accordance with the local or national government law.

Statistics of Contents of Toxic or Hazardous Substances or Elements.

Electronic Bidet Seat		Model: K-22771MY-0 / K-22771MY-HC-0 K-22771A-0 / K-22771A-HC-0				
Part name	Toxic or Hazardous Substance or Elements					
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent Chromium (Cr(VI))	Polybrominated biphenyls (PBB)	Polybrominated Diphenyl Ethers (PBDE)
Plastic Assembly	○	○	○	○	○	○
Control Assembly	Exceeding 0.1 wt %	○	○	○	○	○
PCBA Assembly	Exceeding 0.1 wt %	○	○	○	○	○
Motor Assembly	Exceeding 0.1 wt %	○	○	○	○	○
Water Harness Assembly	○	○	○	○	○	○
Water Inlet Assembly	○	○	○	○	○	○
Wand Assembly	○	○	○	○	○	○
Heater Assembly	○	○	○	○	○	○
*Remote Assembly	Exceeding 0.1 wt %	○	○	○	○	○

"Exceeding 0.1 wt %" Indicates that the percentage content of the restricted substance exceeds the reference percentage value of presence condition.

○ Indicates that the percentage content of the restricted substance does not exceed the percentage of reference value of presence.

* Indicates that only partial product series contains this substance.

Note: The information provided is based on the supplier data and Kohler inspection results. The product is designed not to hurt the environment. Under current technology, all hazardous materials have been used in the smallest amounts possible. Kohler will strive to reduce the use of these hazardous materials used in this product.

感謝您選擇Kohler Company

感謝您選擇Kohler。Kohler技術提供可靠性能和優雅生活的結合，滿足您未來幾年的需求。Kohler產品的美觀和可靠性將滿足您最挑剔的眼光。我們為Kohler的產品感到非常自豪，相信您也會。

請花幾分鐘閱讀本使用手冊，特別注意維護和清洗說明。

本說明書中所有的資訊皆以最新公開的產品資訊為根據。Kohler一貫堅持改善產品的品質。我們保留在任何時候不通知的情況下改變產品特性、包裝或實用性的權利。

安全注意事項

請詳閱安全注意事項並務必遵守。

警告！

如果無視此標誌內容而誤操作，可能造成人員重傷或死亡。

警告！有觸電、火災或人身傷害風險。

本產品必須安全接地。

只能連接專用的帶接地故障斷路器（GFCI）或漏電斷路器（ELCB）保護的電壓和頻率電路中。請參閱「配置矩陣」以瞭解更多資訊。

警告！觸電或產品損傷的危險。

請勿把產品浸入水中；產品掉入水中不能使用；防止將水淋到電源插頭上。

警告！產品損壞的危險。

在安裝工作完成之前請勿接通電源，否則可能導致產品故障。

警告！避免低溫灼傷、觸電、火災或人身損傷。

- 兒童、老年人、殘疾人士以及有身體、感知、智力能力缺陷或缺乏經驗的人使用或靠近本產品時，需要近距離的監護。兒童不得使用或接觸本產品，請勿讓兒童獨自待在裝有本產品的房間。
- 對於無法自己進行溫度調節操作的兒童和老人，必須協助將馬桶座的座圈溫度、沖水溫度及風溫調節到合適的檔位。
- 請避免長時間讓裸露的皮膚接觸加熱座圈，以免低溫灼傷。

警告！觸電或產品損傷的危險。

如有以下情況，請勿使用本產品：電源線、插頭及產品有損壞；產品無法正常運作。

警告！產品損壞的危險。

使電源線遠離加熱表面

警告！觸電或產品損傷的危險。

如果電源線損壞，為了避免危險，必須由製造商、其維修部或類似部門的專業人員更換。

注意：請勿把產品安裝在過度潮濕的地方，在這種地方，水汽可能凝聚在產品表面。請讓使用環境保持足夠的通風，以防止電子組件損壞。

注意：產品損壞或財產損失的風險。

硬推、硬拉水管接頭可能造成漏水。

注意：產品損壞的危險。

請勿對噴嘴過度施力，否則產品可能損壞。

注意：產品損壞的危險。

為了防止因凍結而損壞配管或進水軟管，應採取防凍措施，以及在室溫中存放使用或排空產品內部的水。重新安裝或使用前，請確保產品暖至室溫。

注意：在溫暖氣候下，熱保護器在存放或運輸過程中可能失靈，導致產品無法運作。重新安裝或使用前，請確保產品冷至室溫。

注意：使用時請勿倚靠在蓋板上，以免損壞產品。**注意：**只能根據手冊中描述的預期用途來使用此裝置。請勿使用非Kohler Co. 推薦的附件，如三通閥等。

注意：根據安裝說明正確地安裝本產品。

注意：只有專業人士可以修理本產品。請勿試圖自行維修本產品。

注意：在安裝本產品的房間中，必須在觸手可及的位置安裝一個進水角閥，以便在緊急情況下，無需借助工具即可切斷本產品的進水水路；否則本產品的意外故障可能會導致使用者損失。

注意：請勿把任何物品掉入或插入管路和開孔處。

注意：必須使用隨附的新軟管組件，舊軟管組件不能重複使用。

注意：使用者切斷電源後，若要再次接通電源，請務必等 30 秒後再接通電源。

注意：如果發現下列情況，請勿繼續使用。請斷開電源並同時關閉進水角閥，停止供水。

- 軟管及產品的內部向外漏水。
- 產品出現裂縫或破損。
- 產品出現異音或明顯異味。
- 發現產品產生煙霧。
- 產品異常發熱。

此產品必須根據《澳洲管道法規》(PCA) 安裝，此規範要求提供高風險防回流裝置（未提供）。請在安裝前諮詢您的管道工或液壓顧問（庫存單位：僅限 22771A-0 / 22771A-HC-0）。

規格

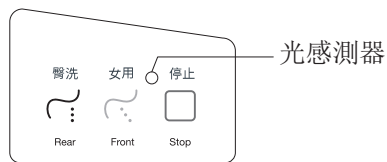
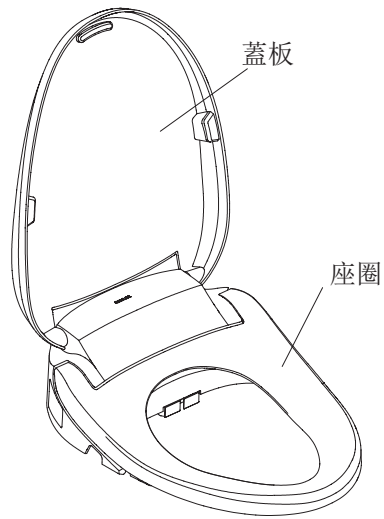
供水壓力		最低水壓 0.07MPa（動壓） 最高水壓 0.74MPa	
額定電壓		110V	
電源線長度		約 1.2 米	
額定功率*		1240W	
產品外形尺寸		約 522mm x 390mm x 130mm	
產品重量		約 4.5kg	
清洗	後方沖洗		有，檔位可調
	前方沖洗		有，檔位可調
	出水流量（水壓 0.2MPa 時）		後方沖洗最大檔不小於 500mL/min
	清洗水溫調節		關、五檔可調（室溫，約 31-39°C）
	沖洗時間（最長）		約 300s
	噴嘴位置調整		五檔
	脈衝沖洗		開/關
	移動沖洗		開/關
清洗	安全裝置	水溫過熱保護	溫度保險絲
舒適	座圈保溫	溫度調節	關、五檔可調
		安全裝置	溫度保險絲
	蓋板		緩降
	座圈		緩降
	除臭功能		有
	暖風	溫度調節	關、五檔可調
		安全裝置	溫度保險絲
遠端遙控器		有，功能設定參閱第18到21頁	

衛生	噴嘴自清洗	有
	快速拆除本體	推動釋放鍵
	UV 除菌	有
其他功能	其他安全裝置	斷路器
	控制台	位於本體側面
	落座偵測	位於座圈內部
	夜燈功能	有

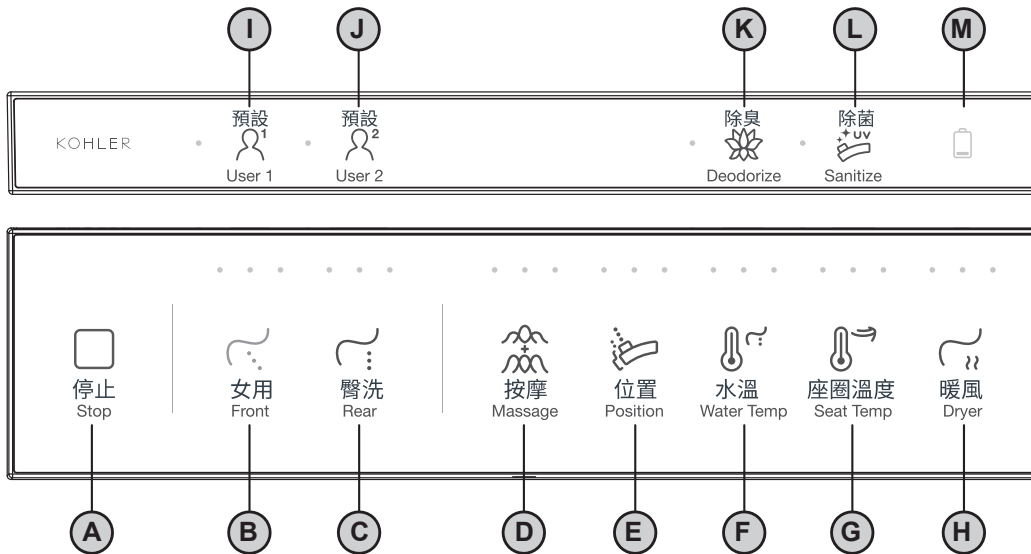
* 動壓0.2Mpa，進水溫度15℃，測試前關閉圈溫檔位溫度，運行至穩定狀態；關閉水溫檔位溫度，運行沖洗程序至水溫穩定狀態；然後調節座圈溫度為最高，調節沖洗水溫和沖洗力均為最高，立即啟動沖洗程序並開始測試功率。

使用指導

控制台



遠端遙控器使用指導



注意：操作前將遠端遙控器從支架上取出，以防止掉落（非防盜安裝）。

● A 停止

按下此鍵來停止前方沖洗、後方沖洗、暖風和智慧型殺菌、手動噴嘴清潔。

● B 前方沖洗

落座時，按此鍵啟動前方沖洗，然後在 5 分鐘後自動停止，或在按下停止鍵後立即關閉。繼續按前方沖洗可改變沖洗強度。

● C 後方沖洗

落座時，按此鍵啟動後方沖洗，然後在 5 分鐘後自動停止，或在按下停止鍵後立即關閉。繼續按後方沖洗可改變沖洗強度。

● D 按摩

按下按摩鍵時，它會按照噴嘴移動、脈衝、脈衝+噴嘴移動、脈衝關閉+噴嘴移動迴圈（返回前方沖洗或後方沖洗），並亮起對應指示燈。關閉脈衝/噴嘴移動（返回前方沖洗或後方沖洗）時，LED 指示燈關閉。



● E 位置

請按此鍵調節噴嘴位置。噴嘴位置設定有五檔。

● F 水溫

按此鍵調節水溫（水溫有六檔，所有指示 LED 燈關閉時回到室溫）。

● G 座圈溫度

按此鍵調節座圈溫度檔位元，調節座圈加熱溫度（圈溫有六檔，所有指示 LED 燈關閉時回到室溫）。

● H 暖風

落座時，按此鍵啟動暖風功能，4 分鐘後自動停止，或在按下停止鍵後立即關閉。

● I/J USER1/USER2

設定：

1. 同時按住停止和 USER1/USER2，直至它們的指示燈亮起，並且前面除暖風外的所有功能指示燈閃爍。
2. 設定除暖風外的個人功能等級。
3. 再次按住停止和 USER1/USER2，直至其指示燈亮起，並且前面除暖風外的所有功能指示燈再次閃爍。

使用：

按 USER1/USER2 鍵，除暖風外的所有功能都將設定已儲存的設定。

● K 除臭

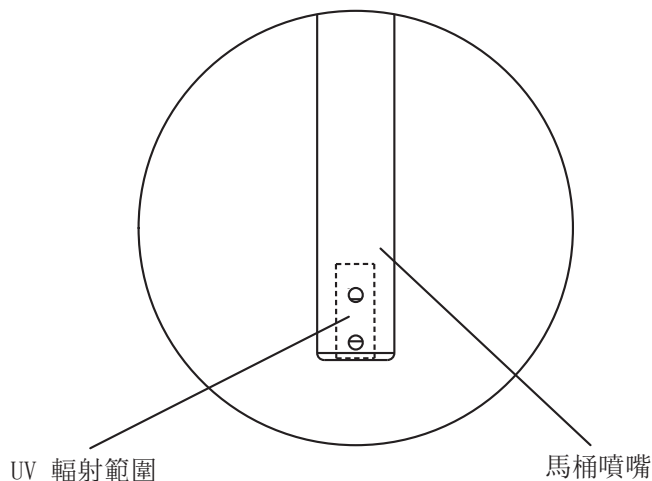
未落座時，按此鍵執行除臭開啟操作。

● L 除菌/清潔

未落座時按下除菌鍵，自動清潔噴嘴。啟動 UV 消毒功能。

長按此鍵以開始自動 UV 消毒功能設定模式，智慧型消毒圖示緩慢閃爍。

1. 按智慧型消毒圖示以根據啟用或停用迴圈變更設定。
2. 水溫指示 LE 熄滅時，表明自動消毒功能停止，馬桶發出短蜂鳴 1 次。



* UV消毒(指的是UV燈產生的紫外線殺菌)：UV 工作迴圈期間，噴嘴表面的細菌將透過照射被消滅。抗菌率超過 99%。(在一次 UV 工作迴圈後，在 24mmx8mm照射區域內測量。根據GB /T23131要求執行測試，UV 輻射區域如圖表所示，UV 工作迴圈啟用模式請參閱使用指導。測試實驗室：中國家用電器檢測所。)

低壓警報

注意：電壓警報響起時，請及時更換電池。

N 電池警報閃爍時，表明遠程電池電量已經快耗盡了。需要更換電池。

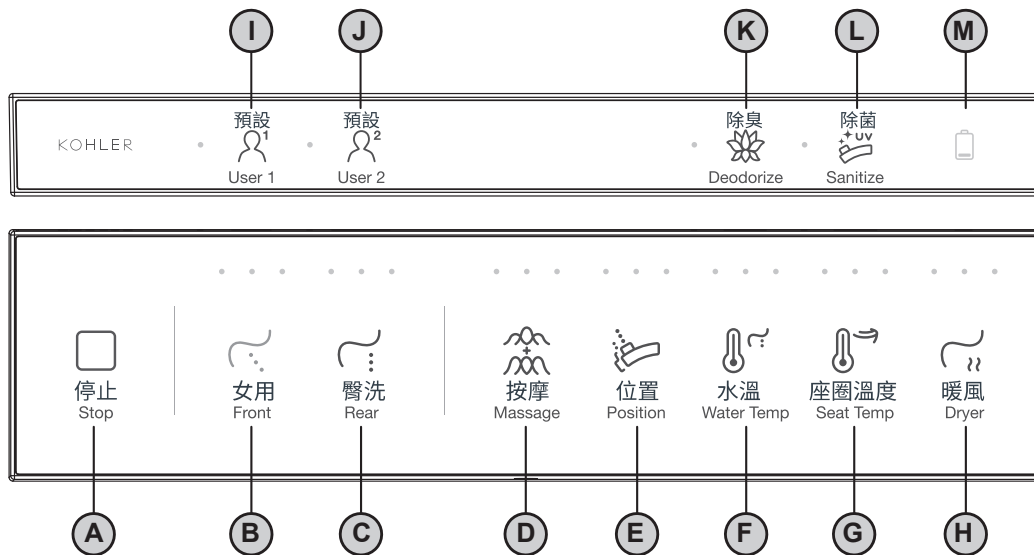
配對

蓋板和座圈通電時，長按暖風鍵，當所有燈快速閃爍兩次時，暖風燈緩慢閃爍。在 20 秒內同時長按側鍵盤上的前方沖洗和後方沖洗鍵，在發出短蜂鳴 1 次後釋放按鍵。燈條停止閃爍時，表明配對成功。

遠端遙控器和馬桶之間的通訊

蓋板和座圈通電時，長按暖風鍵，當所有燈快速閃爍兩次時，暖風燈緩慢閃爍。在 20 秒內同時長按側鍵盤上的前方沖洗和後方沖洗鍵，在發出短蜂鳴 1 次後釋放按鍵。燈條停止閃爍時，表明配對成功。

遠端遙控器設定說明



注意：發起任何長按設定時，將不會使用正常功能。

● B 前方沖洗.....夜燈設定

長按此鍵開啟夜燈設定模式，按下該鍵開啟/關閉夜燈。

1. 指示 LED 亮起時，表明夜燈開啟。馬桶發出短蜂鳴 1 次。
2. 指示 LED 熄滅時，表明夜燈停止。馬桶發出長蜂鳴 1 次。

● K 除臭.....自動除臭器設定

長按此鍵開啟自動除臭器設定模式，按下該鍵開啟/關閉除臭器功能。

1. 指示 LED 亮起時，表明自動除臭器功能開啟。馬桶發出短蜂鳴 1 次。
2. 指示 LED 熄滅時，表明自動除臭器功能停止。馬桶發出長蜂鳴 1 次。

● G 座圈溫度.....節能(3 種模式間切換)

按住此鍵以啟用節能模式。再次按此鍵以根據關閉、低功率 - 睡眠迴圈切換設定。

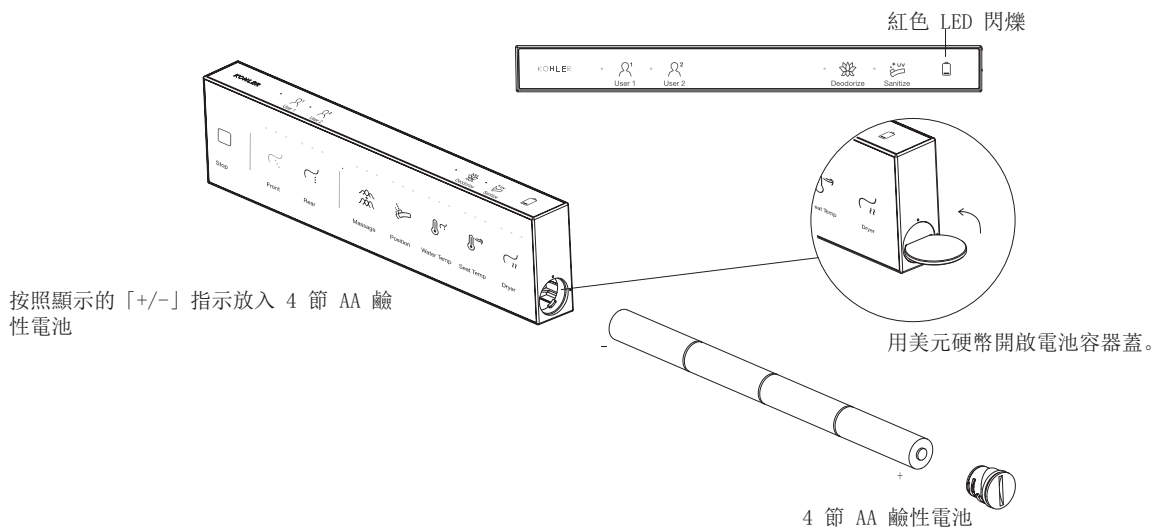
1. 座圈溫度圖示上方的 LED 1 亮起時，表明關閉節能模式，馬桶發出長蜂鳴 1 次，夜燈長閃爍一次。
2. 座圈溫度圖示上方的 LED 2 亮起時，表明低功率模式已啟用，馬桶發出短蜂鳴 1 次，夜燈快速閃爍一次。
3. 座圈溫度圖示上方的 LED 3 亮起時，表明睡眠功能已啟用，馬桶發出短蜂鳴 1 次，夜燈發快速閃光兩次。

● 遠端遙控器電池使用與更換

- 遠端遙控器延伸塢使用四節 AA 鹼性電池。
- 電池電量不足時，遠端遙控器紅色 LED 會閃爍並亮起，表明需要更換電池。

注意

- 電池的 +/- 極必須與遠端遙控器的標誌一致。
- 請勿混合使用新舊電池。
- 請使用鹼性電池。



其他

- 防止液體濺到遠端遙控器或請勿將遠端遙控器浸入液體。
- 請勿將遠端遙控器放在小型家用電器周圍，比如烘手機或電吹風等，以防止遠端遙控器被干擾。
- 請勿頻繁對遠端遙控器按鍵施加激烈的外力。
- 使用後將遠端遙控器放回牆上的延伸塢。
- 防止遠端遙控器在使用過程中掉落。
- 防盜功能：用遠端遙控器固定螺絲和底座，具體方法請參閱安裝說明。

初次使用前準備

1. 確認進水閥是否已打開。
2. 依照安裝說明書接上進水軟管，打開止水閥，插上電源。
3. 當電源線插上電源插座，馬桶發出短蜂鳴 1 次，夜燈閃爍，噴管伸縮 1 次，直到初始化結束。
4. 初始化過程中，可聽到馬達轉動聲和流水聲，均屬正常。
5. 參照「使用指導」章節進行測試。
6. 初次使用時為出廠設定狀態。

前方沖洗：

水流強度：中等
沖洗位置：中間

水溫：中等

座圈溫度：中等
暖風溫度：中等
夜燈功能：開啟

後方沖洗：

水流強度：中等
沖洗位置：中間

節能：關閉
除菌：開啟
除臭：開啟

以上設定適用於全功能版本。若要瞭解不同型號間的規格差異，請參閱產品配置矩陣。

警語：

根據 NCC LP0002 低功率射頻器材技術規範_ 章節 3.8.2:

取得審驗證明之低功率射頻器材，非經核准，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。

低功率射頻器材之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。

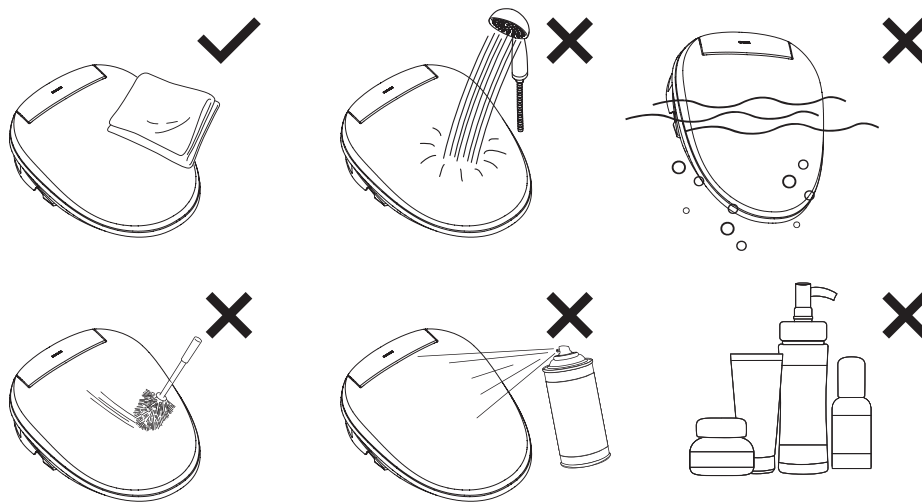
前述合法通信，指依電信管理法規定作業之無線電通信。

低功率射頻器材須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

規格

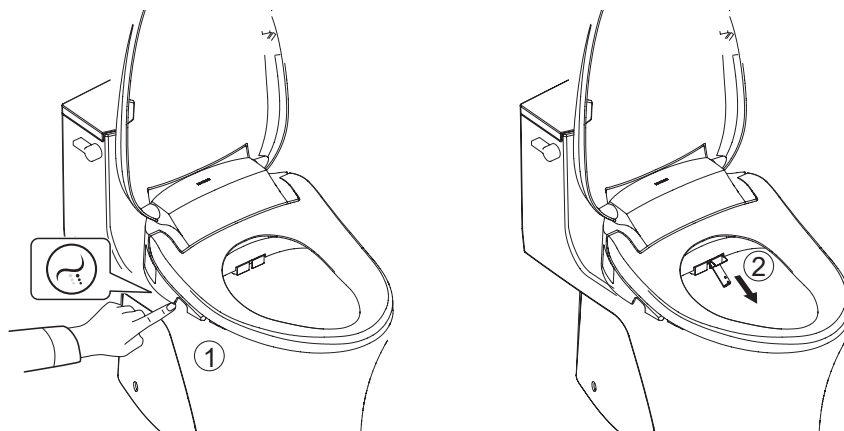
維護和清洗

用清洗液在馬桶不顯眼的地方測試，確認清洗液不會對馬桶座外表造成損壞後，再應用於整個表面。使用柔軟濕潤的海綿或布進行擦拭並擦乾，讓座圈自然風乾。

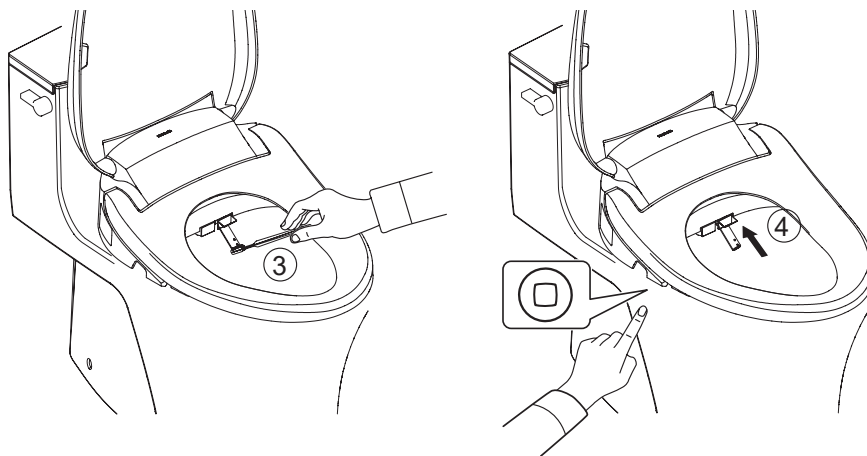


注意：未遵守這些清洗說明可能使Kohler的保固義務失效。

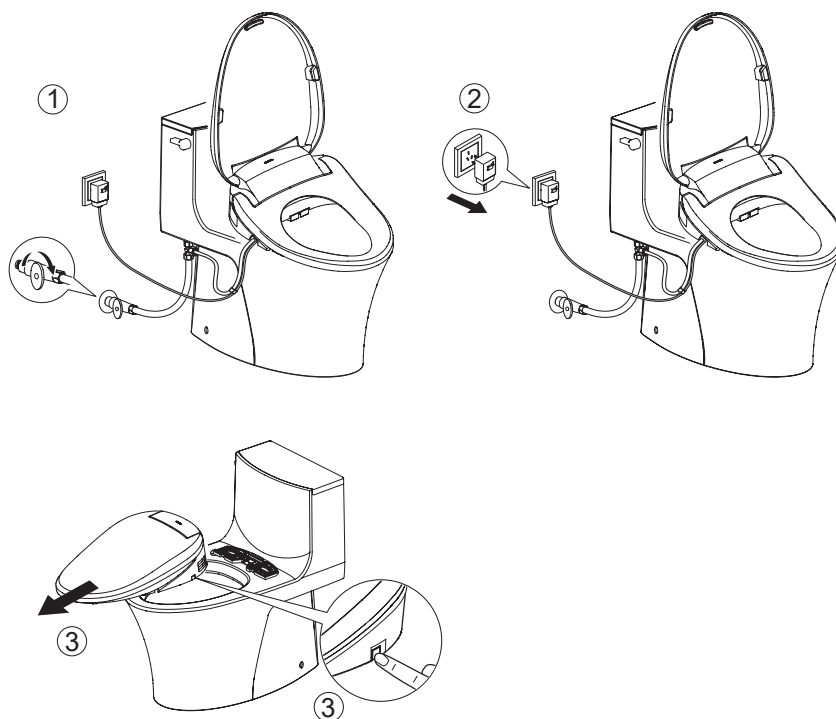
清洗噴嘴



按住  在遠端或  或  在側面板上。

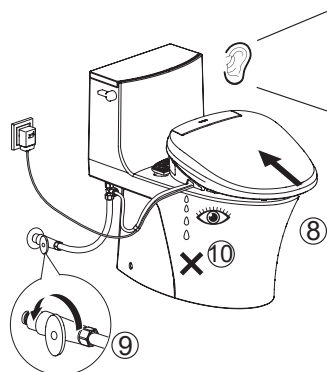
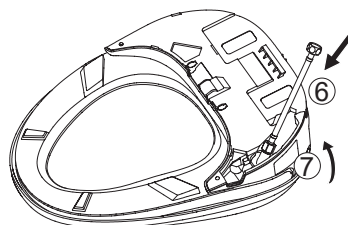
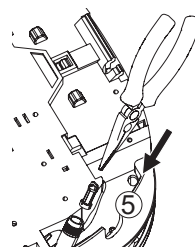
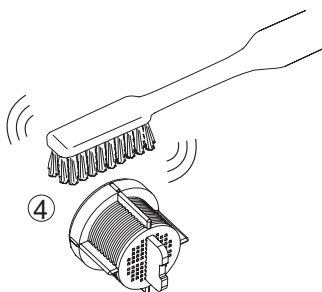
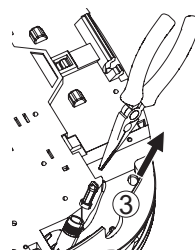
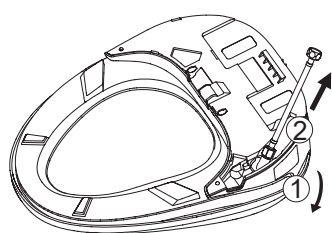


移除馬桶座



(圖片只供參考)

清洗過濾網



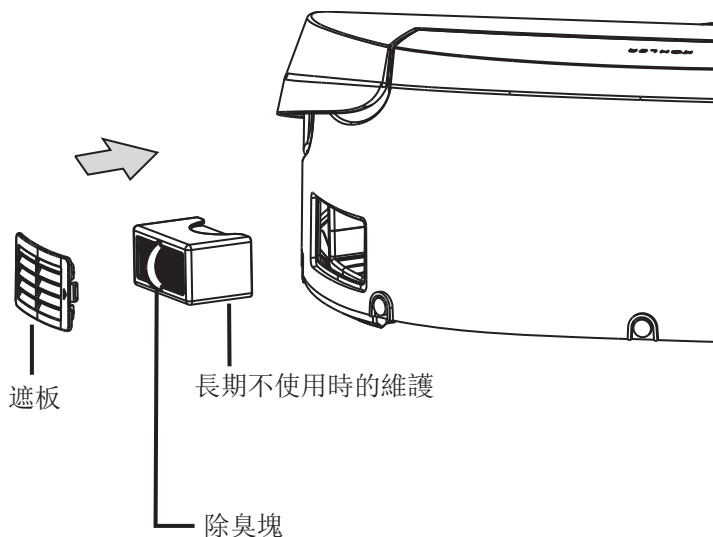
(圖片只供參考)

更換除臭塊

重要提示! 產品損壞的危險。請勿在拆卸遮板時過度施力，否則遮板可能會被損壞。

1. 無法去除異味時，請及時更換除臭塊。
2. 從產品側面取出除臭遮板和除臭塊。
3. 用手指握住除臭塊，並將其從除臭塊支架上拆下。
4. 重新將新的除臭塊裝入除臭塊支架。將除臭塊支架插入產品。
5. 重新安裝遮板。

注意：取下除臭塊時，請勿將手指或其他物體插入除臭塊腔內，以免損壞風扇或其他部件。



長期不使用時的維護

- 長期不使用智慧便蓋或環境溫度有可能降至冰點以下時，請拔掉電源。
- 長期不使用時，請務必多沖洗幾次，以確保內部管路清洗乾淨。

疑難排解

此疑難排解只提供基本協助。Kohler授權的服務代表能解決相關的電氣問題。關於保固服務方面的問題，請聯繫當地經銷商或批發商。

一般功能		
現象	可能原因	建議措施
1. 機器未運作。	A. 停電。 B. 未接上電源線。 C. 座圈未感應到使用者。 D. 熱保護器開啟自動保護。 E. 以上措施都不見效。	A. 等到電力恢復。 B. 將電源線插入插座。 C. 接觸座圈感應區域。 D. 將產品在室溫環境下靜置一段時間。 E. 聯繫Kohler服務代表。
2. 便蓋鬆動。	螺絲和螺帽未旋緊。	依據安裝說明旋緊螺絲和螺帽。
3. 噴灌不能出水。	A. 座圈未感應到使用者。 B. 供水故障。 C. 過濾網阻塞。 D. 以上措施都不見效。	A. 接觸座圈感應區域。 B. 關閉電源，排除供水故障，重新通電。 C. 查看「清洗過濾網」章節。 D. 聯繫Kohler服務代表。
4. 無水流。	A. 供水閥已關。 B. 落座感應器未偵測到使用者。	A. 開啟供水閥。 B. 在「安裝說明」中「安裝檢查」部分查看啟動座圈資訊。
清潔功能		
現象	可能原因	建議措施
5. 沖洗水壓小。	A. 過濾網阻塞。 B. 供水水壓不足。	A. 查看「清洗過濾網」章節。 B. 將水壓提高到產品要求的水壓範圍。
6. 完成清洗前，水就停止從噴嘴噴出。	A. 連續沖洗約 5 分鐘，沖洗功能自動停止。 B. 落座感應器未偵測到使用者。	A. 如有需要，請再次按下沖洗按鍵。 B. 在「安裝說明」中「安裝檢查」部分查看啟動座圈資訊。
7. 沖洗時，有水從噴嘴旁邊的孔中流出。	產品內部防止水壓過高的保護。	正常現象。
8. 落座時，有水從噴嘴處流出。	長時間無人使用時，將在使用前自動排放噴管內部殘留的水。	正常現象。
座圈緩降		
現象	可能原因	建議措施
9. 座圈和蓋板的關閉速度在夏季和冬季有所不同。	因室內溫度變化。	正常現象。

落座感應器

現象	可能原因	建議措施
10. 不落座時按下清洗按鍵，清洗功能	落座感應器被物體覆蓋或座位是濕的。	擦拭落座感應器區域的水或異物。
11. 即使坐著，清洗功能也不起作用。	目前的坐姿，落座感應器無法偵測到使用者。	改變坐姿。

其他

現象	可能原因	建議措施
12. 產品鬆動。	固定產品的安裝板的螺絲鬆動。	旋緊安裝板螺絲。
13. 夜燈未運作。	夜燈功能未啟動。	查看「使用指導」中的「夜燈設定」部分，並啟動該功能。

產品中有害物質含量說明

回收標誌

當產品超出使用壽命或維修後無法使用，請勿將產品丟棄在普通垃圾中。請透過合格的回收企業處置廢棄電子部件。確保產品得到妥善處理。必須按照當地或國家政府法律處置產品。

有毒或有害物質或元素含量統計。

設備名稱：C3電腦馬桶便座		型號(型式): K-22771TW-0 / K-22771TW-HC-0				
單元	限用物質及其化學符號					
	鉛 (Pb)	汞 (Hg)	鎘 (Cd)	六價鉻 (Cr ⁶⁺)	多溴聯苯 (PBB)	多溴二苯醚 (PBDE)
塑料組件	○	○	○	○	○	○
控制類組件	超出 0.1 wt%	○	○	○	○	○
電路板組件	超出 0.1 wt%	○	○	○	○	○
電機類組件	超出 0.1 wt%	○	○	○	○	○
導線類組件	○	○	○	○	○	○
進水組件	○	○	○	○	○	○
噴管組件	○	○	○	○	○	○
加熱組件	○	○	○	○	○	○
遠端遙控器組件	超出 0.1 wt%	○	○	○	○	○

備考1. “超出0.1 wt%”及“超出0.01 wt%”係指限用物質之百分比含量超出百分比含量基準值。

備考2. “○”係指該項限用物質之百分比含量未超出百分比含量基準值。

備考3. “-”係指該項限用物質為排除項目。

注意:所提供的資訊是基於供應商數據和Kohler檢查結果。產品設計不會損害環境。在目前技術水平下，所有有害材料的用量均為最小用量。Kohler將努力減少在本產品中使用的這些有害材料。

ขอขอบคุณที่เลือกบริษัท Kohler

ขอขอบคุณที่เลือก Kohler การช่างของ Kohler นำเสนอการผสมผสานที่หาได้ยากระหว่างสมรรถนะที่ได้รับการพิสูจน์แล้วกับความละเอียดประณีต ซึ่งจะทำให้คุณพอใจไปยาวนานหลายปี ความน่าเชื่อถือและความสวยงามของผลิตภัณฑ์ของ Kohler จะเกินความคาดหวังสูงสุดของคุณ เรามีความภูมิใจในผลิตภัณฑ์ของเราเป็นอย่างยิ่งที่ Kohler และเรารู้ว่าคุณเองจะมีความภูมิใจในเช่นกัน

โปรดสละเวลาสักครู่เพื่อศึกษาคู่มือสำหรับเจ้าของบ้านฉบับนี้ ให้ความสนใจเป็นพิเศษกับคำแนะนำในการดูแลและการทำความสะอาด

ข้อมูลทั้งหมดในคู่มือฉบับนี้อ้างอิงจากข้อมูลผลิตภัณฑ์ล่าสุดที่มีอยู่ ณ เวลาที่จัดพิมพ์ ที่ Kohler เราพยายามปรับปรุงคุณภาพของผลิตภัณฑ์ของเราอย่างต่อเนื่อง เราสงวนสิทธิ์ในการเปลี่ยนแปลงคุณลักษณะของผลิตภัณฑ์ บรรจุภัณฑ์ หรือการมีพร้อมจำหน่ายได้ตลอดเวลาโดยไม่ต้องแจ้งให้ทราบก่อนหน้านั้น

คำเตือนและข้อควรระวัง

โปรดอ่านข้อควรระวังและคำเตือนอย่างละเอียดและปฏิบัติตามอย่างเคร่งครัด.

คำเตือน!

การทำงานผิดพลาดเนื่องจากการละลายเครื่องหมายนี้อาจนำไปสู่การบาดเจ็บสาหัสหรือเสียชีวิตได้.

คำเตือน! ความเสี่ยงจากไฟฟ้าช็อต ไฟไหม้ หรือการบาดเจ็บ

ผลิตภัณฑ์นี้ต้องต่อสายดินอย่างปลอดภัย.

เชื่อมต่อเฉพาะกับวงจรแรงดันไฟและความถี่เฉพาะที่ป้องกันโดยตัวตัดวงจรไฟฟ้าอัตโนมัติ (GFCI)

หรือตัวตัดวงจรป้องกันไฟรั่ว (ELCB), อ้างถึง CONFIGURATION MATRIX สำหรับข้อมูลเพิ่มเติม

คำเตือน! ความเสี่ยงจากไฟฟ้าช็อตหรือผลิตภัณฑ์เสียหาย

ห้ามจุ่มผลิตภัณฑ์ลงในน้ำ ห้ามใช้ผลิตภัณฑ์ที่โดนน้ำ ไม่ควรเทน้ำลงบนปลั๊กไฟ.

คำเตือน! ความเสี่ยงต่อความเสียหายของผลิตภัณฑ์.

ต้องไม่เชื่อมต่อแหล่งจ่ายไฟก่อนที่การติดตั้งจะเสร็จสิ้น มิฉะนั้นอาจทำให้ผลิตภัณฑ์ล้มเหลว.

คำเตือน! เพื่อลดความเสี่ยงของการเกิดแผลไฟไหม้ระดับต่ำ ไฟฟ้าช็อต ไฟไหม้ หรือการบาดเจ็บต่อบุคคล.

- เด็ก ผู้สูงอายุ หรือผู้ทุพพลภาพจากร่างกาย ความอ่อนไหว หรือความบกพร่องทางจิต หรือการขาดสามัญสำนึก ไม่ควรใช้หรือเข้าใกล้ผลิตภัณฑ์นี้ เว้นแต่อยู่ภายใต้การดูแลอย่างใกล้ชิด ไม่อนุญาตให้เด็กใช้หรือสัมผัสผลิตภัณฑ์นี้ อย่าปล่อยให้เด็กอยู่ในห้องตามลำพังกับผลิตภัณฑ์ดังกล่าว
- สำหรับเด็กและผู้สูงอายุที่ไม่สามารถปรับอุณหภูมิได้ ควรขอความช่วยเหลือในการปรับอุณหภูมิฝารองนั่ง อุณหภูมิในการติดตั้ง และอุณหภูมิของลมของฝารองนั่งอนกประสงค์ไปที่การปรับที่ถูกต้อง
- ผิวหนังไม่ควรสัมผัสกับฝารองนั่งที่ระบบอุ่นเป็นเวลานานเกินไป เพื่อป้องกันการไหม้ที่อุณหภูมิต่ำ

คำเตือน! ความเสี่ยงต่อไฟฟ้าดูดหรือความเสียหายต่อผลิตภัณฑ์

ห้ามใช้งานอุปกรณ์นี้หากมีสายไฟหรือปลั๊กของอุปกรณ์เสียหาย หรือหากอุปกรณ์ทำงานไม่ถูกต้อง

คำเตือน! ความเสี่ยงต่อความเสียหายต่อผลิตภัณฑ์

เก็บสายไฟให้ห่างจากพื้นผิวร้อน

คำเตือน! ความเสี่ยงต่อไฟฟ้าดูดหรือความเสียหายต่อผลิตภัณฑ์

ในกรณีที่สายไฟได้รับความเสียหาย: เพื่อหลีกเลี่ยงอันตราย ควรเปลี่ยนผลิตภัณฑ์โดยผู้ผลิตหรือผู้เชี่ยวชาญจากแผนกบำรุงรักษาหรือแผนกเทคนิคคลังสินค้า

โปรดทราบ: อย่าติดตั้งผลิตภัณฑ์ในบริเวณที่มีความชื้นมากเกินไป ซึ่งความชื้นอาจควบแน่นที่พื้นผิวของผลิตภัณฑ์ ตรวจสอบให้แน่ใจว่าสภาพแวดล้อมการใช้งานอยู่ภายใต้การระบายอากาศที่เพียงพอเสมอ เพื่อป้องกันความเสียหายต่อส่วนประกอบอิเล็กทรอนิกส์

โปรดทราบ: ความเสี่ยงต่อการสูญหายของผลิตภัณฑ์และทรัพย์สิน

อาจเกิดน้ำรั่วขึ้นหากมีการดึงหรือดันตัวต่อที่น้ำด้วยแรงที่มากเกินไป

โปรดทราบ: ความเสี่ยงต่อความเสียหายต่อผลิตภัณฑ์

Do not apply excessive force to the nozzle. Otherwise, the product may be broken.

โปรดทราบ: ความเสี่ยงต่อความเสียหายต่อผลิตภัณฑ์

ควรใช้มาตรการป้องกันกลายเป็นน้ำแข็งเพื่อป้องกันความเสียหายต่อท่อหรือท่อเข้าเนื่องจากกลายเป็นน้ำแข็ง ควรเก็บหรือใช้ผลิตภัณฑ์ที่อุณหภูมิห้อง หรือควรนำน้ำภายในผลิตภัณฑ์ออกให้หมด โปรดเก็บผลิตภัณฑ์ที่อุณหภูมิห้องก่อนติดตั้งอีกครั้งหรือใช้งาน

โปรดทราบ: ตัวป้องกันความร้อนอาจใช้งานได้ในช่วงการติดตั้งหรือการขนส่งในสภาพอากาศที่อบอุ่นซึ่งอาจทำให้ผลิตภัณฑ์ทำงานไม่ถูกต้องได้ โปรดตรวจสอบให้แน่ใจว่าผลิตภัณฑ์เย็นลงไปที่อุณหภูมิห้องก่อนติดตั้งอีกครั้งหรือใช้งาน

โปรดทราบ: อย่าฝึบฝาดครอบเมื่อใช้อุปกรณ์นี้เพื่อป้องกันไม่ให้ผลิตภัณฑ์เสียหาย

โปรดทราบ: ใช้อุปกรณ์นี้ตามวัตถุประสงค์ที่กำหนดไว้เท่านั้นตามที่อธิบายไว้ในคู่มือ อย่าใช้ตัวต่อที่บริษัท Kohler ไม่ได้แนะนำ เช่น ที่-วาล์ว ฯลฯ

โปรดทราบ: ติดตั้งผลิตภัณฑ์นี้อย่างถูกต้องตามคู่มือการติดตั้ง

โปรดทราบ: ผลิตภัณฑ์นี้จะต้องได้รับการซ่อมโดยผู้เชี่ยวชาญเท่านั้น อย่าพยายามซ่อมผลิตภัณฑ์นี้ด้วยตัวเอง

โปรดทราบ: เมื่อติดตั้งผลิตภัณฑ์ในห้อง จะต้องติดตั้งวาล์วฉากน้ำเข้าไว้ใกล้ๆ สำหรับสถานการณ์ฉุกเฉิน วาล์วน้ำเข้าสามารถปิดได้โดยที่ไม่ได้ใช้เครื่องมือใด ๆ มิฉะนั้นอาจมีการทำงานที่ไม่ถูกต้องที่ไม่คาดคิดอาจก่อให้เกิดการสูญเสียแก่ลูกค้าได้

โปรดทราบ: อย่าใส่หรือสอดวัสดุใด ๆ ลงในท่อหรือช่องเปิด

โปรดทราบ: จะต้องใช้ชุดประกอบท่ออ่อนใหม่ต่อกับอุปกรณ์ อย่านำส่วนประกอบเก่ามาใช้ซ้ำ

โปรดทราบ: เมื่อผู้ใช้ได้ตัดแหล่งจ่ายไฟออก หากต้องการเปิดใช้งานแหล่งจ่ายไฟอีกครั้ง โปรดรอ 30 วินาทีก่อนที่จะเปิดแหล่งจ่ายไฟอีกครั้ง

โปรดทราบ: หยุดใช้ผลิตภัณฑ์นี้หากพบภาวะต่อไปนี้ โปรดตัดการเชื่อมต่อกับแหล่งจ่ายไฟและปิดวาล์วฉากน้ำเข้าเพื่อหยุดการจ่ายน้ำ

- น้ำรั่วออกจากด้านในของท่ออ่อนหรือผลิตภัณฑ์
- เมื่อผลิตภัณฑ์แตกหรือได้รับความเสียหาย
- เสียงหรือกลิ่นแปลก ๆ มาจากผลิตภัณฑ์
- ครว็นออกมาจากผลิตภัณฑ์
- เมื่อผลิตภัณฑ์ร้อนผิดปกติ

อุปกรณ์โทรคมนาคมนี้เป็นไปตามมาตรฐานหรือข้อกำหนดทางเทคนิคของ NBTC

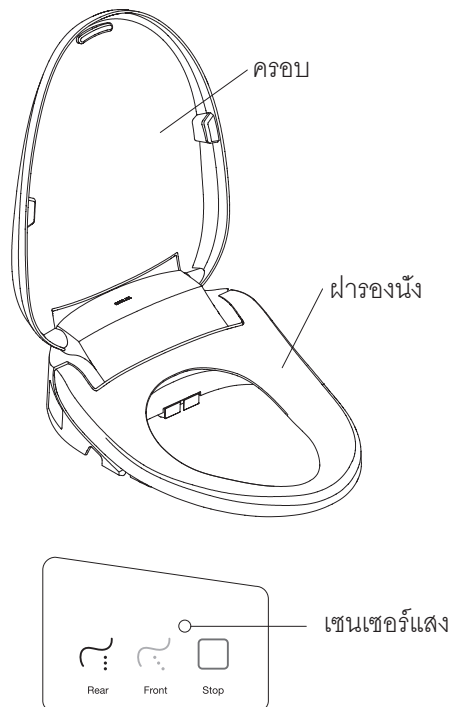
คุณลักษณะเฉพาะ

แรงดันน้ำ	แรงดันน้ำต่ำสุด 0.07 MPa (แรงดันแบบไดนามิก) แรงดันน้ำสูงสุด 0.74 MPa		
แรงดันไฟฟ้าที่กำหนด	โปรดดู แมทริกซ์การกำหนดค่า		
ความยาวของสายไฟ	ประมาณ 1.5 ม.		
กำลังไฟที่กำหนด*	โปรดดู แมทริกซ์การกำหนดค่า		
ขนาดเส้นรอบนอกของผลิตภัณฑ์	ประมาณ 522 มม. × 390 มม. × 130 มม.		
น้ำหนักของผลิตภัณฑ์	ประมาณ 4.5 กก.		
การทำความ สะอาด	ล้างด้านหลัง	มี ปุ่มหมุนแบบปรับได้	
	ล้างด้านหน้า	มี ปุ่มหมุนแบบปรับได้	
	อัตราการไหล (เมื่อแรงดันคือ 0.2 MPa)	การหมุนสูงสุดของการล้างด้านหลังไม่ต่ำกว่า 500 มล./นาที	
	การปรับอุณหภูมิในการฟ้น	ปิด ปุ่มหมุนปรับได้หมุน 5 ปุ่ม (อุณหภูมิแวดล้อม ประมาณ 31-39°C)	
	ระยะเวลาในการฟ้นหนึ่งครั้ง (สูงสุด)	ประมาณ 300 วินาที	
	การปรับตำแหน่งก้านฉีด	ปุ่มหมุน 5 ปุ่ม	
	การทำความสะอาดเป็นจังหวะ	เปิด/ปิด	
การทำความสะอาดแบบแกว่ง	เปิด/ปิด		
การทำความ สะอาด	อุปกรณ์นิรภัย	การป้องกันน้ำร้อนเกิน	พิวส์ความร้อน

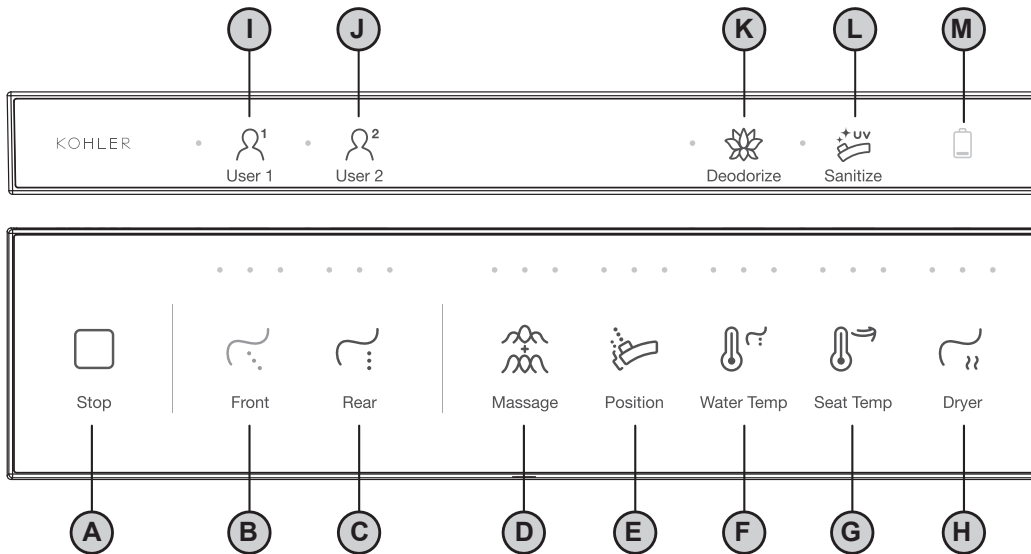
ความสบาย	ฝารองนั่งระบบอุ่น	การปรับอุณหภูมิ	ปิด ปุ่มหมุน 5 ปุ่ม
		อุปกรณ์นิรภัย	พีวส์ความร้อน
	ครอบ		การบัพเฟอร์
	ฝารองนั่ง		การบัพเฟอร์
	ฟังก์ชันการขจัดกลิ่น		ใช่
	เครื่องทำให้แห้ง	การปรับอุณหภูมิ	ปิด ปุ่มหมุน 5 ปุ่ม
		อุปกรณ์นิรภัย	พีวส์ความร้อน
รีโมทคอนโทรล		ใช่ สำหรับการตั้งค่าฟังก์ชัน โปรดดูหน้า 31 ถึง 34	
การขจัดเชื้อ	ก้านฉีดทำงานด้วยตนเอง		ใช่
	ตัวแบบปล่อยเร็ว		กดปุ่มปล่อย
	ขจัดเชื้อด้วยรังสียูวี		ใช่
ฟังก์ชันอื่น ๆ	อุปกรณ์นิรภัยอื่น ๆ		เซอร์กิตเบรกเกอร์
	แผงควบคุม		ที่ด้านข้างของอุปกรณ์
	การตรวจจับการนั่ง		อยู่ที่ด้านในของฝารองนั่ง
	การส่องสว่าง		ใช่
<p>* ความดันไดนามิกคือ 0.2 Mpa อุณหภูมิของน้ำที่ไหลเข้าคือ 15 °C ปิดอุณหภูมิรอบก่อนการทดสอบ ปล่อยให้ผลิตภัณฑ์เข้าสู่สถานะที่มั่นคง ปิดอุณหภูมิของน้ำ เรียกใช้โปรแกรมการชำระล้างไปยังอุณหภูมิของน้ำที่คงที่ ปรับอุณหภูมิวงแหวนที่นั่งให้สูงสุด และปรับอุณหภูมิของน้ำฉีดชำระและกำลังชำระล้างให้สูงสุด เริ่มโปรแกรมการชำระล้างทันทีและเริ่มทดสอบกำลัง</p>			

คู่มือการใช้งาน

แผงควบคุม



คู่มือการใช้รีโมทคอนโทรล



หมายเหตุ: นำรีโมทคอนโทรลออกจากตัวยึดก่อนใช้งานเพื่อป้องกันความเสี่ยงจากการตก (การติดตั้งแบบไม่ป้องกันการโจรกรรม)

● A หยุด

กดปุ่มนี้เพื่อหยุดการล้างด้านหน้า การล้างด้านหลัง อุปกรณ์ทำให้แห้ง และการฆ่าเชื้ออัจฉริยะ การทำความสะอาดหัวฉีดด้วยมือ

● B ล้างด้านหน้า

ขณะที่นั่ง ให้กดปุ่มนี้เพื่อเริ่มการล้างด้านหน้า จากนั้นจึงหยุดอัตโนมัติหลังจาก 5 นาที หรือกดปุ่มหยุด เพื่อปิดทันที กดปุ่มล้างด้านหน้าต่อไปเพื่อแลกเปลี่ยนความแรงในการฟ้น

● C ล้างด้านหลัง

ขณะที่นั่ง ให้กดปุ่มนี้เพื่อเริ่มการล้างด้านหลัง จากนั้นจึงหยุดอัตโนมัติหลังจาก 5 นาที หรือกดปุ่มหยุด เพื่อปิดทันที กดปุ่มล้างด้านหลังต่อไปเพื่อแลกเปลี่ยนความแรงในการฟ้น

● D การนวด

เมื่อกดปุ่มเป็นจังหวะ จะมีการหมุนเวียนตามก้านฉีดเคลื่อน, เป็นจังหวะ, เป็นจังหวะ+ก้านฉีดเคลื่อน, เป็นจังหวะปิด + ก้านฉีดเคลื่อน (กลับไปทำการล้างสำหรับผู้หญิงหรือการล้างด้านหลัง) และไฟบอกสถานะที่เกี่ยวข้องจะเปิด เมื่อปิด เป็นจังหวะปิด/ก้านฉีดเคลื่อน (กลับไปทำการล้างสำหรับผู้หญิงหรือการล้างด้านหลัง) ไฟ LED ของบอกสถานะปิด โถสุขภัณฑ์ที่ได้รับการติดตั้งร่วมกับฟังก์ชันการทำความสะอาดแบบแกว่งกว้าง ถ้าคุณต้องการใช้ฟังก์ชันการแกว่งแบบกว้าง กรุณากดปุ่มเป็นจังหวะค้างไว้ประมาณ 2 วินาที หลังจากเปิดใช้งานฟังก์ชันการล้างด้านหลัง + เป็นจังหวะ

ก้านฉีดเคลื่อน เป็นจังหวะ เป็นจังหวะ + ก้านฉีดเคลื่อน



● E ตำแหน่ง

กดปุ่มนี้เพื่อปรับตำแหน่งก้านฉีด มีปุ่มหมุน 5 ปุ่มสำหรับการตั้งค่าตำแหน่งก้านฉีด

● F อุณหภูมิของน้ำ

กดปุ่มนี้เพื่อปรับอุณหภูมิของน้ำ (การหมุน 6 แบบสำหรับอุณหภูมิของน้ำ กลับไปที่อุณหภูมิแวดล้อมเมื่อไฟ LED บ่งชี้สถานะทั้งหมดดับ)

● G อุณหภูมิของฝารองนั่ง

กดปุ่มนี้เพื่อปรับหน้าปัดอุณหภูมิของฝารองนั่ง ปรับอุณหภูมิของฝารองนั่ง (ปุ่มหมุน 6 ปุ่มอุณหภูมิล้อม กลับไปที่อุณหภูมิล้อมเมื่อไฟ LED บ่งชี้สถานะทั้งหมดดับ)

● H เครื่องทำให้แห้ง

ขณะที่นั่ง ให้กดปุ่มนี้เพื่อเริ่มฟังก์ชันเครื่องทำให้แห้ง จากนั้นจึงหยุดอัตโนมัติหลังจาก 4 นาที หรือกดปุ่ม STOP (หยุด) เพื่อปิดทันที

● I/J (ผู้ใช้1/ผู้ใช้2)

การตั้งค่า:

1. กด STOP (หยุด) และ USER1/USER2 (ผู้ใช้1/ผู้ใช้2) พร้อมกันค้างไว้จนกระทั่งไฟบอกสถานะผู้ใช้พร้อมทั้งไฟบอกสถานะฟังก์ชันทั้งหมด กระพริบที่ด้านหน้ายกเว้น DRYER (เครื่องทำให้แห้ง)

2. ตั้งค่าระดับฟังก์ชันแบบส่วนตัว ยกเว้น เครื่องทำให้แห้ง
3. กด USER1/USER2 (ผู้ใช้1/ผู้ใช้2) ค้างไว้อีกครั้ง จนกระทั่งไฟบอกสถานะผู้ใช้พร้อมทั้งไฟบอกสถานะฟังก์ชันทั้งหมดกะพริบที่ด้านหน้า ยกเว้น DRYER (เครื่องทำให้แห้ง)

การใช้:

กด USER1/USER2 (ผู้ใช้1/ผู้ใช้2) ฟังก์ชันทั้งหมดจะตั้งไปที่การตั้งค่าที่เก็บไว้ ยกเว้น DRYER (เครื่องทำให้แห้ง)

● K (ขจัดกลิ่น)

เมื่อไม่ได้นั่งแล้ว ให้กดปุ่มนี้เพื่อทำการเปิดการขจัดกลิ่น

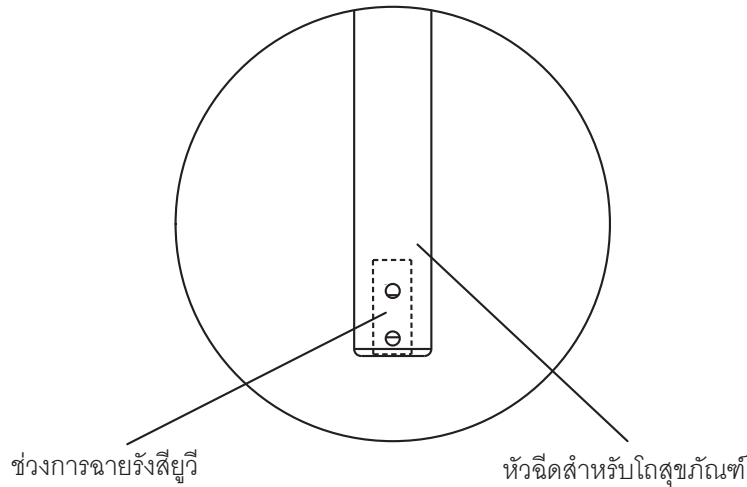
● L ขจัดเชื้อ/ทำความสะอาด

กดปุ่ม SANITIZE (ขจัดเชื้อ) เมื่อไม่ได้นั่ง จะทำความสะอาดหัวฉีดอัตโนมัติ เปิดใช้งานฟังก์ชันการทำให้ปราศจากเชื้อด้วยรังสียูวี

กดปุ่มนี้ค้างไว้เพื่อเริ่มโหมดการตั้งค่าฟังก์ชันการทำให้ปราศจากเชื้อด้วยรังสียูวีอัตโนมัติ ไอคอนการทำให้ปราศจากเชื้ออัจฉริยะจะกะพริบซ้ำ ๆ

กดไอคอนการทำให้ปราศจากเชื้ออัจฉริยะเพื่อเปลี่ยนการตั้งค่าต่อการหมุนเวียนการเปิดใช้งานหรือการปิดใช้งาน

1. เมื่อไฟ LE ที่แสดงสถานะอุณหภูมิของน้ำสว่างขึ้น แสดงว่าฟังก์ชันการทำให้ปราศจากเชื้ออัตโนมัติเริ่มทำงาน โดสுகษภักดิ์จะส่งเสียงบีบสั้น ๆ หนึ่งครั้ง
2. เมื่อไฟ LE ที่แสดงสถานะอุณหภูมิของน้ำดับลง แสดงว่าฟังก์ชันการทำให้ปราศจากเชื้ออัตโนมัติหยุดทำงาน โดสுகษภักดิ์จะส่งเสียงบีบยาวหนึ่งครั้ง



* การทำให้ปราศจากเชื้อด้วยรังสียูวี (หมายถึงการทำให้ปราศจากเชื้อด้วยรังสีอัลตราไวโอเล็ตที่สร้างขึ้นจากหลอดยูวี): ในระหว่างรอบการทำงานของยูวี เชื้อแบคทีเรียบนพื้นผิวหัวฉีดจะถูกกำจัดโดยการฉายรังสี อัตราการฆ่าเชื้อแบคทีเรียมากกว่า 99% (วัดหลังจากหนึ่งรอบการทำงานของรังสียูวี โดยวัดภายในพื้นที่การฉายรังสี 24 มม. x 8 มม. ทำการทดสอบตามข้อกำหนด GB /T23131 โชนการฉายรังสียูวีแสดงในแผนภาพ สำหรับโหมดการเปิดใช้งานรอบการทำงานของยูวี โปรดดูคู่มือการใช้งาน ห้องปฏิบัติการที่ทำการทดสอบ: สถาบันทดสอบเครื่องใช้ไฟฟ้าในครัวเรือนของประเทศจีน)

การเตือนแรงดันไฟฟ้าต่ำ

หมายเหตุ: โปรดเปลี่ยนแบตเตอรี่ในเวลาที่เหมาะสมเมื่อสัญญาณเตือนแรงดันไฟฟ้าเริ่มทำงาน เมื่อไอคอนสัญญาณเตือนแบตเตอรี่ N กะพริบแสดงว่าแบตเตอรี่ของรีโมทใกล้จะหมด จำเป็นต้องเปลี่ยนแบตเตอรี่

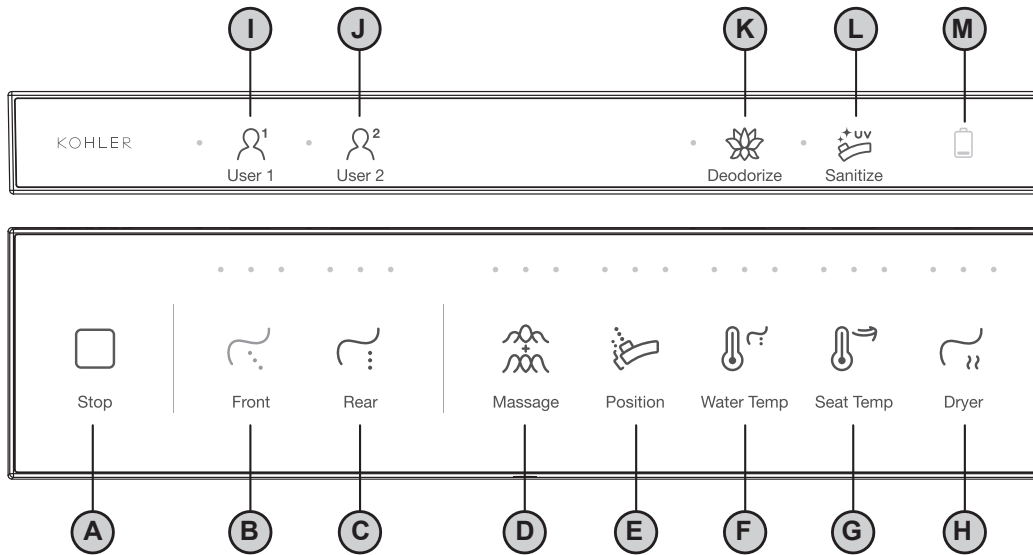
การจับคู่

เมื่อเปิดการทำงานของฝาครอบและฝารองนั่ง ให้กดปุ่มเครื่องทำให้แห้งค้างไว้ เมื่อไฟทุกดวงกะพริบเร็ว ๆ 2 ครั้ง ไฟเครื่องทำให้แห้งจะกะพริบซ้ำ ๆ กดปุ่ม Front and Rear Wash (การล้างด้านหน้าและด้านหลัง) ค้างไว้ที่แผงด้านข้างพร้อมกันใน 20 วินาที ปล่อยปุ่มจนกว่าจะมีเสียงบีบสั้น ๆ หนึ่งครั้งเกิดขึ้น เมื่อแถบไฟหยุดกะพริบแสดงว่าการจับคู่สำเร็จ

การสื่อสารระหว่างรีโมทคอนโทรลและโดสுகษภักดิ์

เมื่อเปิดการทำงานของฝาครอบและฝารองนั่ง ให้กดปุ่มเครื่องทำให้แห้งค้างไว้ เมื่อไฟทุกดวงกะพริบเร็ว ๆ 2 ครั้ง ไฟเครื่องทำให้แห้งจะกะพริบซ้ำ ๆ กดปุ่ม Front and Rear Wash (การล้างด้านหน้าและด้านหลัง) ค้างไว้ที่แผงด้านข้างพร้อมกันใน 20 วินาที ปล่อยปุ่มจนกว่าจะมีเสียงบีบสั้น ๆ หนึ่งครั้งเกิดขึ้น เมื่อแถบไฟหยุดกะพริบแสดงว่าการจับคู่สำเร็จ

ข้อแนะนำในการติดตั้งรีโมท



หมายเหตุ: จะไม่มีการใช้ฟังก์ชันปกติเมื่อเริ่มการตั้งค่าการกดค้าง

● B การล้างด้านหน้า...การตั้งค่าไฟกลางคืน

กดปุ่มนี้ค้างไว้เพื่อเริ่มโหมดการตั้งค่าไฟกลางคืน กดปุ่มเพื่อเริ่มเปิด/ปิดไฟกลางคืน

1. เมื่อไฟ LED แสดงสถานะสว่างขึ้น แสดงว่าไฟกลางคืนเริ่มทำงาน โถสุขภัณฑ์ส่งเสียงบีบสั้น ๆ หนึ่งครั้ง
2. เมื่อไฟ LED แสดงสถานะดับลง แสดงว่าไฟกลางคืนหยุดทำงาน โถสุขภัณฑ์ส่งเสียงบีบยาวหนึ่งครั้ง

● K ฟาร์องนั่ง...การตั้งค่าน้ำยาดับกลิ่นอัตโนมัติ

กดปุ่มนี้ค้างไว้เพื่อเริ่มโหมดการตั้งค่าน้ำยาดับกลิ่นอัตโนมัติ กดปุ่มนี้เพื่อเริ่มฟังก์ชันเปิด/ปิดยาดับกลิ่น

1. เมื่อไฟ LED แสดงสถานะสว่างขึ้น แสดงว่าฟังก์ชันยาดับกลิ่นอัตโนมัติเริ่มทำงาน โถสุขภัณฑ์ส่งเสียงบีบสั้น ๆ หนึ่งครั้ง
2. เมื่อไฟ LED แสดงสถานะดับลง แสดงว่าฟังก์ชันยาดับกลิ่นอัตโนมัติหยุดทำงาน โถสุขภัณฑ์ส่งเสียงบีบยาวหนึ่งครั้ง

● อุณหภูมิวงแหวน G ... ประหยัดพลังงาน (สลักระหว่าง 3 โหมด)

กดปุ่มนี้ค้างไว้เพื่อเปิดใช้งานโหมดประหยัดพลังงาน กดปุ่มนี้อีกครั้งเพื่อเปลี่ยนการตั้งค่าเป็น OFF (ปิด), LOW POWER (กำลังต่ำ) – SLEEP (สลีป) สลับกัน

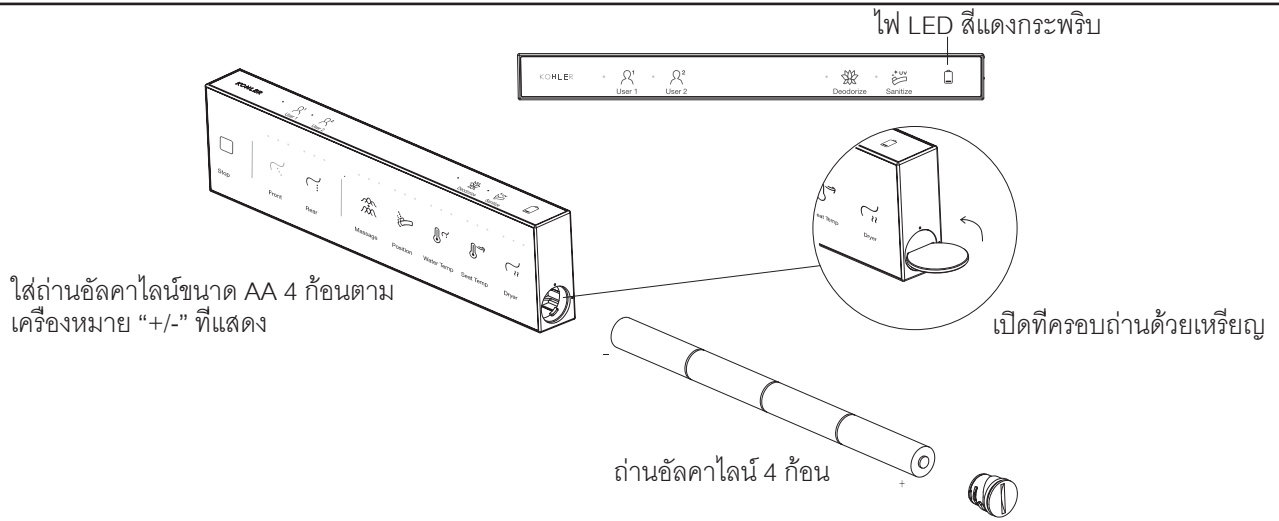
1. เมื่อไฟ LED 1 สว่างขึ้นเหนือไอคอนอุณหภูมิฟาร์องนั่งแสดงว่าฟังก์ชันประหยัดพลังงานถูกปิดใช้งาน โถสุขภัณฑ์จะส่งเสียงบีบยาวและไฟกลางคืนจะวามแบบยาวหนึ่งครั้ง
2. เมื่อ LED 2 สว่างขึ้นเหนือไอคอนอุณหภูมิฟาร์องนั่งแสดงว่าเปิดใช้งาน LOW POWER (กำลังต่ำ) โถสุขภัณฑ์จะส่งเสียงบีบสั้น ๆ และไฟกลางคืนจะวามอย่างรวดเร็วหนึ่งครั้ง
3. เมื่อ LED 3 สว่างขึ้นเหนือไอคอนอุณหภูมิฟาร์องนั่งแสดงว่าเปิดใช้งานฟังก์ชัน SLEEP (สลีป) โถสุขภัณฑ์จะส่งเสียงบีบสั้น ๆ และไฟกลางคืนจะวามอย่างรวดเร็วสองครั้ง

การใช้และการเปลี่ยนถ่านของรีโมทคอนโทรล

- แทนวาร์รีโมทใช้ถ่านอัลคาไลน์ขนาด AA สีก่อน
- เมื่อถ่านเหลือน้อย ไฟ LED สีแดงของรีโมทจะกะพริบและสว่างขึ้น ที่บ่งชี้ถึงการเปลี่ยนถ่าน

หมายเหตุ

1. ขั้ว +/- ของถ่านจะต้องสอดคล้องกับเครื่องหมายของรีโมทคอนโทรล
2. อย่าใช้ถ่านใหม่และเก่าปนกัน
3. โปรดใช้ถ่านอัลคาไลน์



อื่น ๆ

- ป้องกันไม่ให้ของเหลวพ่นมาที่รีโมทหรือห้ามจุ่มรีโมทลงในของเหลว
- อย่าวางรีโมทไว้รอบ ๆ เครื่องใช้ในครัวเรือนขนาดเล็ก เช่น เครื่องเป่ามือหรือเครื่องเป่าผม เป็นต้น เพื่อป้องกันไม่ให้เกิดการรบกวนรีโมท
- อย่าใช้แรงภายนอกที่รุนแรงบนปุ่มรีโมทบ่อย ๆ
- วางรีโมทกลับคืนไปที่ตำแหน่งบนผนังหลังการใช้งาน
- ป้องกันไม่ให้รีโมทตกในกระบวนการใช้งาน
- ฟังก์ชันป้องกันการโจรกรรม: ยีรีโมทเข้ากับฐานด้วยสกรู โปรดดูคู่มือการติดตั้งสำหรับวิธีการเฉพาะ

การเตรียมก่อนการใช้งานครั้งแรก

1. ตรวจสอบว่าวาล์วน้ำเข้าเปิดหรือไม่
2. ต่อท่อน้ำเข้าตามคู่มือการติดตั้ง เปิดวาล์วหยุดน้ำและเสียบสายไฟ
3. เสียบปลั๊กสายไฟเข้ากับเต้ารับ ผ่านร่องเนกประสงค์ส่งเสียงบีบสั้น ๆ หนึ่งครั้ง ไฟกลางคืนกะพริบ ก้านฉีดขยายและหดกลับหนึ่งครั้ง จนกว่าการเริ่มต้นจะเสร็จ
4. ในระหว่างการเริ่มต้น เป็นเรื่องปกติที่จะได้ยินเสียงการหมุนของมอเตอร์และการไหลของน้ำ
5. การทดสอบตามหัวข้อ "คู่มือการใช้งาน"
6. การตั้งค่าจากโรงงานสำหรับการใช้ครั้งแรก

ล้างด้านหน้า:

การไหลของน้ำ: กลาง

ตำแหน่งการพ่น: กลาง

ล้างด้านหลัง:

การไหลของน้ำ: กลาง

ตำแหน่งการพ่น: กลาง

ล้างด้านหลัง:

อุณหภูมิของน้ำ: กลาง

อุณหภูมิฝารองน้ำ: กลาง

อุณหภูมิเครื่องทำให้แห้ง: กลาง

การส่องสว่าง: เปิด

ประหยัดพลังงาน: ปิด

ขจัดเชื้อ: เปิด

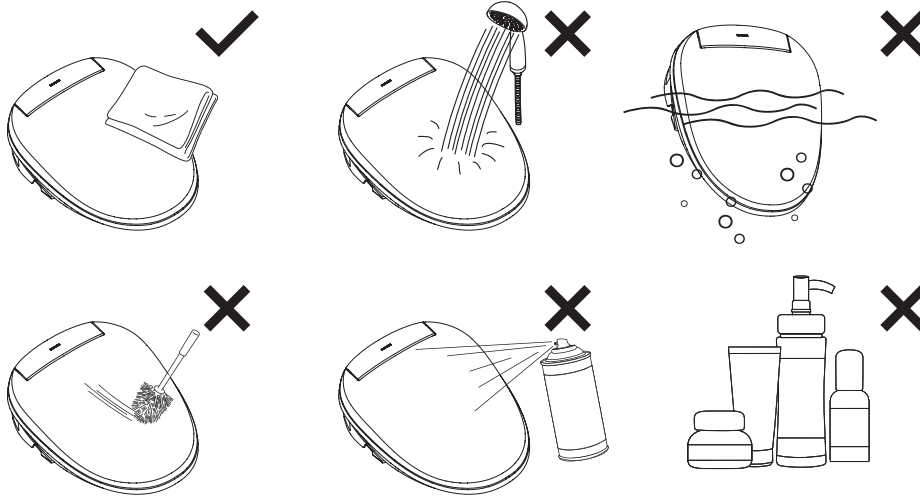
ขจัดกลิ่น: เปิด

ล้างด้านหลัง: อุณหภูมิของน้ำ: กลาง อุณหภูมิฝารองน้ำ: กลาง อุณหภูมิเครื่องทำให้แห้ง: กลาง การส่องสว่าง: เปิด ประหยัดพลังงาน: ปิด ขจัดเชื้อ: เปิด ขจัดกลิ่น: เปิด

การบำรุงรักษา

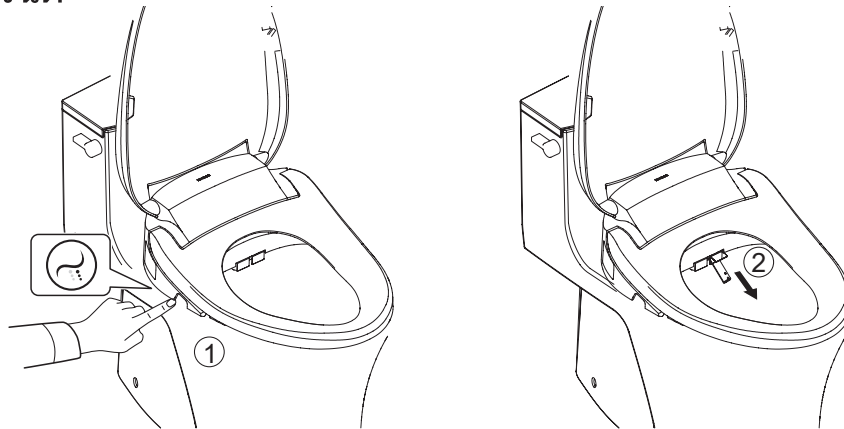
ดูแลและทำความสะอาด

ทดสอบน้ำยาทำความสะอาดของคุณในบริเวณที่ไม่สะดุดตา ยืนยันว่าน้ำยาทำความสะอาดจะไม่ทำให้เกิดความเสียหายต่อภายนอกของฝานั่งอเนกประสงค์ก่อนที่จะนำไปใช้กับพื้นผิวทั้งหมด ใช้ฟองน้ำหรือผ้าที่อ่อนนุ่มและชุบน้ำหมาด ๆ เช็ดพื้นผิวและเช็ดให้แห้ง แล้วปล่อยให้แห้งตามธรรมชาติในอากาศ

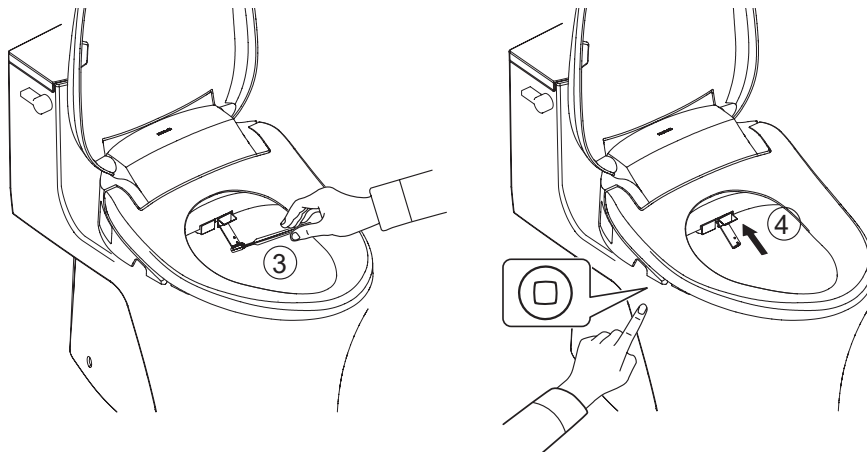


หมายเหตุ: การไม่ปฏิบัติตามคำแนะนำในการทำความสะอาดเหล่านี้อาจทำให้การรับประกันของ Kohler เป็นโมฆะ

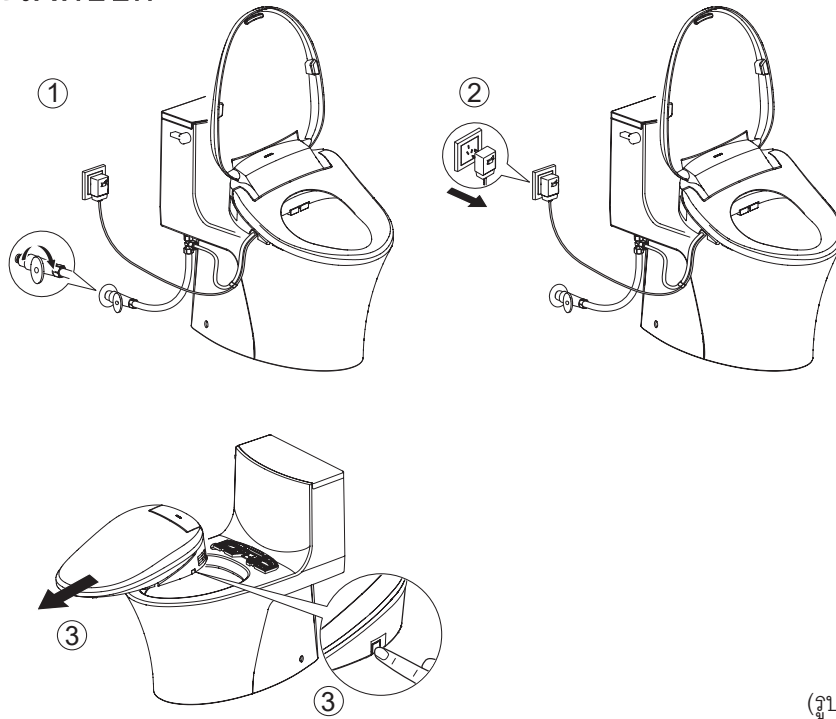
ทำความสะอาดหัวฉีด



กดปุ่ม  บนรีโมทหรือ  หรือ  ที่แผงด้านข้าง

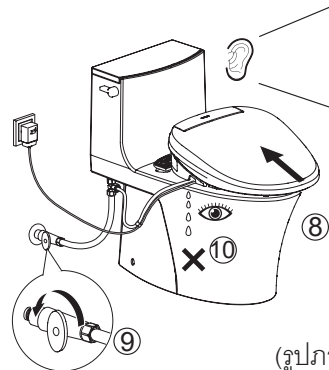
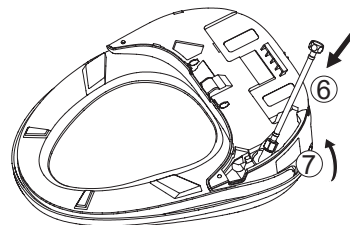
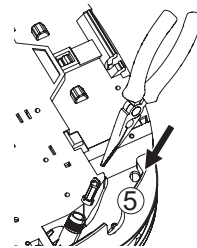
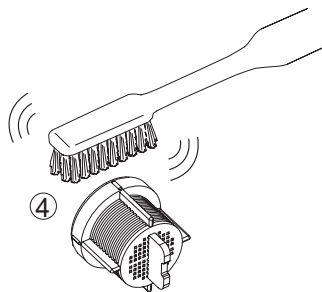
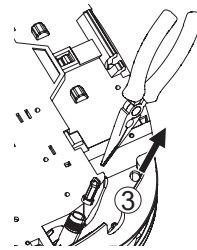
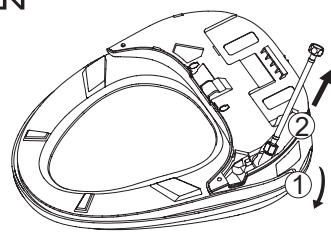


นำฝานั่งเอนกประสงค์ออก



(รูปภาพสำหรับการอ้างอิงเท่านั้น)

ทำความสะอาดตัวกรอง



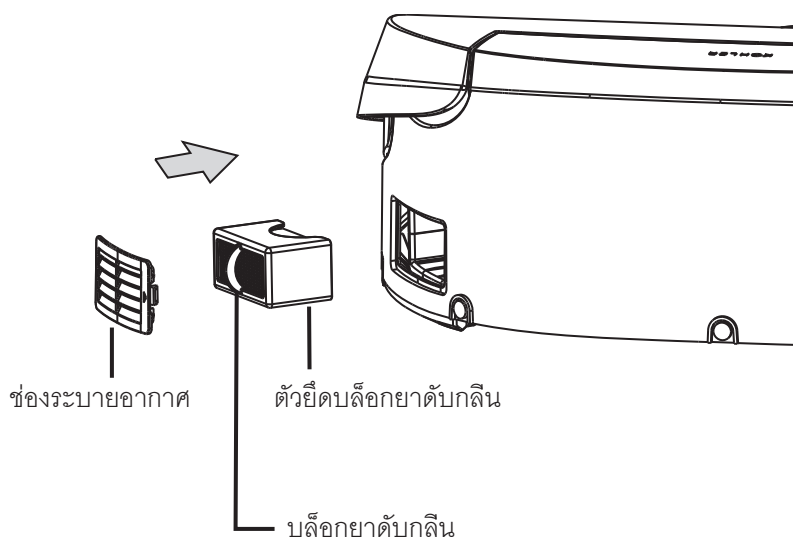
(รูปภาพสำหรับการอ้างอิงเท่านั้น)

เปลี่ยนบล็อทยาคัดבקลิน

สิ่งสำคัญ! ความเสี่ยงต่อความเสียหายต่อผลิตภัณฑ์ อย่าใช้แรงมากเกินไปในการถอดช่องระบายอากาศ มิฉะนั้นช่องระบายอากาศอาจได้รับความเสียหาย

1. โปรดเปลี่ยนบล็อยกำจัดกลิ่นในเวลาที่เหมาะสมเมื่อไม่สามารถกำจัดกลิ่นได้
2. นำช่องระบายอากาศของยาคัดבקลินและบล็อกของยาคัดבקลินออกจากพื้นผิวด้านข้างของผลิตภัณฑ์
3. จับบล็อทยาคัดבקลินด้วยนิ้วและถอดออกจากตัวยึดบล็อทยาคัดבקลิน
4. ติดตั้งบล็อทยาคัดבקลินใหม่เข้ากับตัวยึดบล็อทยาคัดבקลิน สอดตัวยึดบล็อทยาคัดבקลินเข้าไปในผลิตภัณฑ์
5. ติดตั้งช่องระบายอากาศอีกครั้ง

หมายเหตุ: เมื่อถอดบล็อทยาคัดבקลินออก โปรดอย่าสอดนิ้วหรือวัตถุอื่น ๆ เข้าไปในช่องบล็อทยาคัดבקลินเพื่อป้องกันไม่ให้พัดลมหรือชิ้นส่วนอื่น ๆ เสียหาย



การบำรุงรักษาในกรณีที่ไม่มีการใช้งานในระยะยาว

- หากจะไม่มีการใช้งานฝาน้ำอเนกประสงค์เป็นเวลานาน หรือหากอุณหภูมิแวดล้อมอาจลดลงต่ำกว่าจุดเยือกแข็ง โปรดถอดปลั๊กไฟ
- ก่อนที่จะใช้งานต่อหลังจากผ่านไปเป็นเวลานาน โปรดทำการล้างหลาย ๆ ครั้งและตรวจสอบดูให้แน่ใจว่าท่อภายในสะอาด

วิธีการแก้ไขปัญหา

คู่มือการแก้ไขปัญหาสำหรับความช่วยเหลือทั่วไปเท่านั้น ตัวแทนบริการที่ได้รับอนุญาตของ Kohler สามารถแก้ไขปัญหาทางไฟฟ้าที่เกี่ยวข้องได้ สำหรับบริการการรับประกัน โปรดติดต่อตัวแทนจำหน่ายหรือตัวแทนจำหน่ายชายส่งของคุณ

ฟังก์ชันทั่วไป		
ปรากฏการณ์	สาเหตุที่เป็นไปได้	สารละลายที่แนะนำ
1. อุปกรณ์ไม่ทำงาน	A. ไฟฟ้าขัดข้องเกิดขึ้น B. สายไฟถูกตัดการเชื่อมต่อ C. ฝารองนั่งไม่สามารถตรวจพบผู้ใช้ D. การป้องกันอัตโนมัติของตัวปกป้องจากความร้อนถูกเปิดใช้งาน E. สารละลายข้างต้นไม่ได้ผลเลย	A. รอจนกระทั่งไฟฟ้ากลับมา B. เลียบสายไฟเข้ากับเต้ารับไฟฟ้า C. สัมผัสบริเวณที่มีเซ็นเซอร์ของฝารองนั่ง D. นำผลิตภัณฑ์มาไว้ที่อุณหภูมิโดยรอบในช่วงเวลาหนึ่ง E. ติดต่อผู้แทนบริการของ Kohler
2. ฝานั่งเอนกประสงค์หลวม	สกรูและน็อตหลวม	ขันสกรูและน็อตตามคู่มือการติดตั้ง
3. น้ำไม่พุ่งออกจากก้านฉีด	A. ฝารองนั่งไม่สามารถตรวจพบผู้ใช้ B. การจ่ายน้ำทำงานไม่ปกติ C. ตัวกรองอุดตัน D. สารละลายข้างต้นไม่ได้ผลเลย	A. สัมผัสบริเวณที่รับรู้ของฝารองนั่ง B. ปิดการทำงานของอุปกรณ์ นำแหล่งจ่ายน้ำที่ทำงานไม่ปกติออก และเปิดการทำงานอีกครั้ง C. ดูหัวข้อ "ทำความสะอาดตัวกรอง" D. ติดต่อผู้แทนบริการของ Kohler
4. น้ำไม่ไหล	A. วาล์วจ่ายน้ำปิด B. เซนเซอร์การนั่งไม่สามารถตรวจพบผู้ใช้	A. เปิดวาล์วแหล่งจ่ายน้ำ B. ตรวจสอบวิธีเปิดใช้งานฝารองนั่งในหัวข้อ "การตรวจสอบการติดตั้ง" ของ "คู่มือการติดตั้ง"
ฟังก์ชันการทำความสะอาด		
ปรากฏการณ์	สาเหตุที่เป็นไปได้	สารละลายที่แนะนำ
5. แรงดันน้ำในการพ่นต่ำ	A. ตัวกรองอุดตัน B. แรงดันของแหล่งจ่ายน้ำไม่เพียงพอ	A. ดูหัวข้อ "ทำความสะอาดตัวกรอง" B. เพิ่มแรงดันน้ำไปในช่วงแรงดันที่ต้องการตามผลิตภัณฑ์
6. น้ำหยุดพ่นจากหัวฉีดก่อนที่จะล้างเสร็จ	A. ฟังก์ชันการพ่นหยุดโดยอัตโนมัติหลังจากพ่นต่อเนื่องเป็นเวลา 5 นาที B. เซนเซอร์การนั่งไม่สามารถตรวจพบผู้ใช้	A. หากจำเป็น ให้กดปุ่มพ่นอีกครั้ง B. ตรวจสอบวิธีเปิดใช้งานฝารองนั่งในหัวข้อ "การตรวจสอบการติดตั้ง" ของ "คู่มือการติดตั้ง"
7. น้ำออกจากรูด้านข้างหัวฉีดในระหว่างที่พ่น	วิธีการปกป้องจากแรงดันน้ำสูงภายในผลิตภัณฑ์	ปรากฏการณ์ปกติ
8. น้ำออกมาจากหัวฉีดเมื่อมีการนั่งบนผลิตภัณฑ์	น้ำที่เหลือในก้านฉีดจะระบายออกโดยอัตโนมัติ ก่อนที่ผู้ใช้จะกลับมาใช้ผลิตภัณฑ์ต่อหลังจากนั้นเป็นเวลานาน	ปรากฏการณ์ปกติ
ฝารองนั่งปิดช้า		
ปรากฏการณ์	สาเหตุที่เป็นไปได้	สารละลายที่แนะนำ
9. ความเร็วในการปิดฝารองนั่งและฝาครอบแตกต่างกันในฤดูร้อนและฤดูหนาว	เนื่องจากการเปลี่ยนแปลงอุณหภูมิห้อง	ปรากฏการณ์ปกติ

นั่งบนเซนเซอร์

ปรากฏการณ์	สาเหตุที่เป็นไปได้	สารละลายที่แนะนำ
10. ฟังก์ชันทำความสะอาดทำงานเมื่อกดปุ่มพ่นในขณะที่ไม่ได้ใช้ฝารองนั่ง	เซนเซอร์ตรวจจับการนั่งถูกปิดด้วยวัตถุหรือฝารองนั่งเปียก	นำน้ำหรือวัตถุออกจากบริเวณที่รับรู้การนั่ง
11. ฟังก์ชันการพ่นไม่ทำงานในขณะที่ผู้ใช้นั่งอยู่	เซนเซอร์ตรวจจับการนั่งไม่สามารถตรวจพบผู้ใช้ฝารองนั่งในลักษณะปัจจุบันได้	ลองทำนั่งทำอื่น
อื่น ๆ		
ปรากฏการณ์	สาเหตุที่เป็นไปได้	สารละลายที่แนะนำ
12. ผลิตภัณฑ์เคลื่อน	สกรูที่แผ่นยึดที่ยึดผลิตภัณฑ์หลวม	ขันสกรูบนแผ่นยึด
13. ไฟกลางคืนไม่ทำงาน	ฟังก์ชันไฟกลางคืนไม่เริ่มทำงาน	ดู “การตั้งค่าไฟกลางคืน” ซึ่งอยู่ใน “คู่มือการใช้งาน” และเริ่มการทำงาน

อธิบายเนื้อหาของสารที่เป็นอันตรายของผลิตภัณฑ์

ข้อบ่งชี้ในการเรียกคืน

เมื่อผลิตภัณฑ์มีอายุเกินอายุการใช้งานหรือไม่สามารถใช้งานได้หลังการซ่อม ห้ามทิ้งผลิตภัณฑ์ลงในถังขยะทั่วไป โปรดทิ้งชิ้นส่วนอิเล็กทรอนิกส์ที่เสียผ่านองค์กรการเรียกคืนที่มีคุณสมบัติเหมาะสม ตรวจสอบให้แน่ใจว่ามีการใช้ผลิตภัณฑ์อย่างถูกต้อง การทิ้งผลิตภัณฑ์ต้องปฏิบัติตามกฎหมายท้องถิ่นหรือกฎหมายของรัฐบาลท้องถิ่นหรือของประเทศ

สถิติปริมาณของสารหรือองค์ประกอบที่เป็นพิษหรือเป็นอันตราย

ฝารองนั่งเอนกประสงค์ไฟฟ้า		แบบ: K-22771X-0 / K-22771X-HC-0				
ชื่อชิ้นส่วน	สารหรือองค์ประกอบที่เป็นพิษหรือเป็นอันตราย					
	ตะกั่ว (Pb)	ปรอท (Hg)	แคดเมียม (Cd)	เฮกซะวาเลนต์โครเมียม (Cr(VI))	โพลีโบรมิเนตไบฟีนิล (PBB)	โพลีโบรมิเนตไบฟีนิลอีเธอร์ (PBDE)
ชุดประกอบของส่วนที่เป็นพลาสติก	○	○	○	○	○	○
ชุดประกอบของส่วนควบคุม	มากกว่า 0.1 wt %	○	○	○	○	○
ชุดประกอบของส่วน PCBA	มากกว่า 0.1 wt %	○	○	○	○	○
ชุดประกอบของส่วนมอเตอร์	มากกว่า 0.1 wt %	○	○	○	○	○
ชุดประกอบของส่วนควบคุมน้ำ	○	○	○	○	○	○
ชุดประกอบของท่อน้ำเข้า	○	○	○	○	○	○
ชุดประกอบของก้านฉีด	○	○	○	○	○	○
ชุดประกอบของตัวทำความร้อน	○	○	○	○	○	○
*ชุดประกอบของรีโมท	มากกว่า 0.1 wt %	○	○	○	○	○

"มากกว่า 0.1 wt %" บ่งชี้ว่าเปอร์เซ็นต์ของปริมาณของสารที่จำกัดเกินค่าเปอร์เซ็นต์อ้างอิงของสภาวะที่มีอยู่

○ บ่งชี้ว่าเปอร์เซ็นต์ของปริมาณของสารที่จำกัดไม่เกินค่าเปอร์เซ็นต์อ้างอิงของการมีอยู่

* บ่งชี้ว่าเฉพาะชุดผลิตภัณฑ์บางส่วนที่มีสารนี้

หมายเหตุ: ข้อมูลที่ให้ไว้อยู่บนพื้นฐานของข้อมูลของซัพพลายเออร์และผลการตรวจสอบของ Kohler ผลิตภัณฑ์นี้ได้รับการออกแบบให้ไม่ทำร้ายสิ่งแวดล้อม มีการใช้วัสดุอันตรายทั้งหมดในปริมาณที่น้อยที่สุดเท่าที่จะเป็นไปได้ภายใต้เทคโนโลยีปัจจุบัน Kohler จะพยายามลดการใช้วัสดุอันตรายเหล่านี้ที่ใช้ในผลิตภัณฑ์นี้

Cảm ơn bạn đã chọn Kohler Company

Cảm ơn bạn đã chọn Kohler. Chất lượng tay nghề của Kohler mang đến cho bạn sự kết hợp hiếm có giữa hiệu suất đã được kiểm chứng và nét tinh xảo vô cùng duyên dáng sẽ làm hài lòng bạn trong nhiều năm tới. Độ tin cậy và vẻ đẹp của sản phẩm Kohler của bạn sẽ vượt qua cả sự mong đợi cao nhất của bạn. Chúng tôi vô cùng tự hào về các sản phẩm của mình tại Kohler và chúng tôi biết rằng bạn cũng vậy.

Hãy dành vài phút để nghiên cứu Hướng dẫn dành cho chủ nhà này. Hãy đặc biệt chú ý đến các hướng dẫn bảo dưỡng và làm sạch.

Tất cả thông tin trong sách hướng dẫn này dựa trên thông tin sản phẩm mới nhất có sẵn tại thời điểm xuất bản. Tại Kohler, chúng tôi không ngừng nỗ lực để nâng cao chất lượng sản phẩm của mình. Chúng tôi có quyền thực hiện những thay đổi về đặc tính sản phẩm, bao bì hoặc tình trạng còn hàng bất cứ lúc nào mà không cần thông báo trước.

Cảnh báo và thận trọng

Vui lòng đọc kỹ **CẢNH BÁO VÀ THẬN TRỌNG** và hãy nhớ làm theo.

CẢNH BÁO!

Vận hành sai cách do bỏ qua dấu hiệu này có thể dẫn đến thương tích nghiêm trọng hoặc tử vong.

CẢNH BÁO! Nguy cơ điện giật, hỏa hoạn hoặc thương tích cá nhân.

Sản phẩm này phải được nối đất an toàn.

Chỉ kết nối với mạch tần số và điện áp nguồn chuyên dụng được bảo vệ bởi Bộ ngắt mạch lỗi nối đất (GFCI) hoặc Bộ ngắt mạch rò rỉ nối đất (ELCB). Tham khảo MA TRẬN CẤU HÌNH để biết thêm thông tin.

CẢNH BÁO! Nguy cơ điện giật hoặc hư hỏng sản phẩm.

Không nhúng sản phẩm vào nước. Không sử dụng sản phẩm đã rơi xuống nước. Không được đổ nước vào phích cắm.

CẢNH BÁO! Nguy cơ hư hỏng sản phẩm.

Không được kết nối nguồn điện trước khi quá trình lắp đặt kết thúc. Nếu không, nó có thể dẫn đến hư hỏng sản phẩm. **CẢNH BÁO! Để giảm nguy cơ bỏng cấp độ thấp, điện giật, hỏa hoạn hoặc thương tích.**

- Trẻ em, người lớn tuổi hoặc những người bị khuyết tật về cơ thể, nhạy cảm hoặc thiếu năng trí tuệ hoặc thiếu ý thức chung không nên sử dụng hoặc đến gần sản phẩm này trừ khi có sự giám sát chặt chẽ. Trẻ em không được phép sử dụng hoặc chạm vào sản phẩm này. Không để trẻ em một mình trong phòng có sản phẩm như vậy.
- Đối với trẻ em và người già không thể điều chỉnh nhiệt độ, cần yêu cầu trợ giúp để điều chỉnh nhiệt độ bệ ngồi, nhiệt độ xả nước và nhiệt độ gió của nắp bồn cầu về các thông số phù hợp.
- Da trần không được tiếp xúc với bệ ngồi sưởi ấm quá lâu để tránh bị bỏng do nhiệt độ thấp.

CẢNH BÁO! Nguy cơ điện giật hoặc hư hỏng sản phẩm.

Không bao giờ vận hành thiết bị này nếu dây hoặc phích cắm bị hỏng hoặc nếu không hoạt động bình thường.

CẢNH BÁO! Nguy cơ hư hỏng sản phẩm.

Giữ cho dây điện cách xa bề mặt gia nhiệt.

CẢNH BÁO! Nguy cơ điện giật hoặc hư hỏng sản phẩm.

Trong trường hợp dây điện bị hỏng: để tránh nguy hiểm, sản phẩm phải được thay thế bởi nhà sản xuất hoặc các chuyên gia từ bộ phận bảo trì của hãng hoặc các bộ phận tương tự.

CHÚ Ý: Không lắp đặt sản phẩm ở nơi có độ ẩm quá cao, nơi hơi ẩm có thể ngưng tụ trên bề mặt của sản phẩm. Đảm bảo rằng môi trường sử dụng luôn được thông gió đầy đủ để tránh làm hỏng các linh kiện điện tử.

CHÚ Ý: Nguy cơ thiệt hại sản phẩm hoặc tài sản.

Có thể xảy ra rò rỉ nước nếu đầu nối ống nước bị kéo hoặc đẩy với lực quá mạnh.

CHÚ Ý: Nguy cơ hư hỏng sản phẩm.

Không tác dụng lực quá mạnh vào đầu vòi. Nếu không, sản phẩm có thể bị hỏng.

CHÚ Ý: Nguy cơ hư hỏng sản phẩm.

Cần thực hiện các biện pháp chống đóng băng để tránh làm hỏng đường ống hoặc ống dẫn nước do đóng băng. Sản phẩm phải được bảo quản hoặc sử dụng ở nhiệt độ phòng, hoặc tháo hết nước bên trong sản phẩm ra. Vui lòng giữ cho sản phẩm ở nhiệt độ phòng trước khi lắp đặt lại hoặc sử dụng.

CHÚ Ý: Việc bộ bảo vệ nhiệt có thể không hoạt động trong quá trình bảo quản hoặc vận chuyển ở nơi có khí hậu ẩm có thể dẫn đến hư hỏng sản phẩm. Vui lòng đảm bảo rằng nhiệt độ sản phẩm giảm về nhiệt độ phòng trước khi lắp đặt lại hoặc sử dụng.

CHÚ Ý: Không tựa vào nắp khi sử dụng thiết bị này để tránh làm hỏng sản phẩm.

CHÚ Ý: Chỉ sử dụng thiết bị này cho mục đích được thiết kế được mô tả trong sách hướng dẫn. Không sử dụng các phụ kiện không được Kohler Co. khuyến dùng như van chữ T, v.v.

CHÚ Ý: Lắp đặt sản phẩm này đúng theo Hướng dẫn lắp đặt.

CHÚ Ý: Chỉ các nhân viên chuyên nghiệp mới được sửa chữa sản phẩm này. Không cố tự sửa chữa sản phẩm này.

CHÚ Ý: Khi lắp đặt sản phẩm trong phòng, van góc dẫn nước phải được lắp gần nhau. Đối với các trường hợp khẩn cấp, có thể tắt van dẫn nước mà không cần sử dụng bất kỳ công cụ nào; nếu không có thể xảy ra hỏng hóc ngoài ý muốn gây ra tổn thất cho khách hàng.

CHÚ Ý: Không làm rơi hoặc đưa bất kỳ chất nào vào đường ống hoặc khe hở.

CHÚ Ý: Bắt buộc phải sử dụng cụm dây mới đi kèm với thiết bị. Không sử dụng lại dây cũ.

CHÚ Ý: Khi người dùng đã cắt nguồn điện, nếu cần kích hoạt lại nguồn điện, vui lòng đợi 30 giây trước khi bật lại nguồn điện

CHÚ Ý: Ngừng sử dụng sản phẩm này nếu phát hiện thấy các điều kiện sau. Vui lòng ngắt nguồn điện và tắt van góc dẫn nước để ngừng cấp nước.

- Nước bị rò rỉ từ bên trong dây hoặc sản phẩm.
- Khi sản phẩm bị nứt hoặc hư hỏng.
- Âm thanh hoặc mùi lạ phát ra từ sản phẩm.
- Khói bốc lên từ sản phẩm.
- Khi sản phẩm nóng bất thường.

Sản phẩm này phải được lắp đặt theo Luật Hệ thống ống nước của Úc (PCA). Luật này yêu cầu cung cấp thiết bị Ngăn chặn dòng chảy ngược nguy hiểm nhiều (không được cung cấp). Vui lòng tham khảo ý kiến của thợ sửa ống nước hoặc nhà tư vấn thủy lực của bạn trước khi lắp đặt (Chỉ đối với SKU: 22771A-0 / 22771A-HC-0).

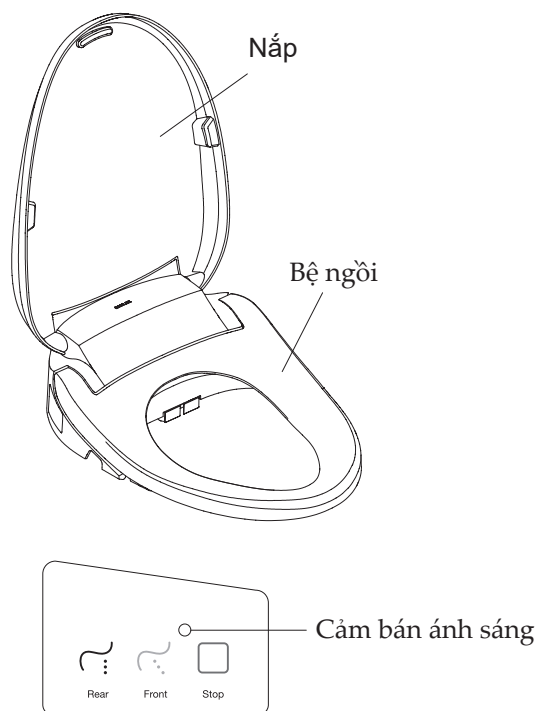
Thông số kỹ thuật

Áp lực nước	Áp lực nước tối thiểu 0,07 MPa (áp suất động) Áp lực nước tối đa 0,74 MPa		
Điện áp định danh	Tham khảo Ma trận cấu hình		
Chiều dài dây nguồn	Khoảng 1,5 m		
Công suất định danh*	Tham khảo Ma trận cấu hình		
Kích thước phác thảo của sản phẩm	Khoảng 522 mm × 390 mm × 130 mm		
Trọng lượng của sản phẩm	Khoảng 4,5 kg		
Làm sạch	Làm sạch phía sau	Có, vòng xoay có thể điều chỉnh	
	Làm sạch phía trước	Có, vòng xoay có thể điều chỉnh	
	Lưu lượng dòng chảy (khi áp lực là 0,2 MPa)	Vòng xoay tối đa làm sạch phía sau không thấp hơn 500 mL/phút	
	Điều chỉnh nhiệt độ nước phun	TẮT, điều chỉnh 5 vòng xoay (nhiệt độ xung quanh, khoảng 31-39°C)	
	Thời gian phun một lần (Tối đa)	Khoảng 300 giây	
	Điều chỉnh vị trí que rửa	5 vòng xoay	
	Làm sạch kiểu massage dạng xung	BẬT/TẮT	
	Làm sạch kiểu dao động	BẬT/TẮT	
Làm sạch	Thiết bị an toàn	Bảo vệ khỏi nước quá nhiệt	Cầu chì nhiệt

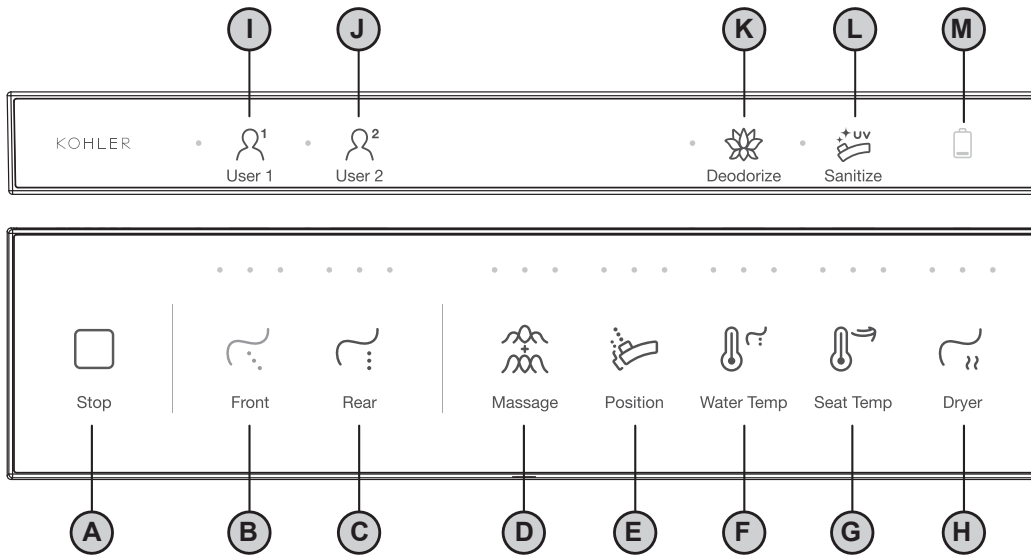
Thoải mái	Bộ ngồi sưởi ấm	Điều chỉnh nhiệt độ	TẮT, điều chỉnh 5 vòng xoay
		Thiết bị an toàn	Cầu chì nhiệt
	Nắp		Đệm
	Bộ ngồi		Đệm
	Chức năng khử mùi		Có
	Sấy	Điều chỉnh nhiệt độ	TẮT, 5 vòng xoay có thể điều chỉnh
		Thiết bị an toàn	Cầu chì nhiệt
	Điều khiển từ xa		Có, đối với cài đặt chức năng, tham khảo từ trang 44 đến trang 47.
Vệ sinh	Que rửa tự làm sạch		Có
	Phần thân có thiết kế Quick-release		Nút nhấn nhả
	Khử trùng bằng tia UV		Có
Các chức năng khác	Các thiết bị an toàn khác		Cầu dao
	Bảng điều khiển		Ở mặt bên thiết bị
	Phát hiện ngồi		Nằm bên trong bộ ngồi
	Đèn		Có
<p>* Áp suất động là 0,2 Mpa, nhiệt độ nước đầu vào là 15°C. Tắt nhiệt độ vòng trước khi thử nghiệm. Để sản phẩm đạt trạng thái ổn định; tắt nhiệt độ nước, chạy chương trình xả nước đến nhiệt độ nước ổn định. Điều chỉnh nhiệt độ vòng đệm ở mức cao nhất, đồng thời điều chỉnh nhiệt độ nước xả và công suất xả ở mức cao nhất, ngay lập tức khởi động chương trình xả và bắt đầu kiểm tra công suất.</p>			

Hướng dẫn sử dụng

Bảng điều khiển



Hướng dẫn sử dụng điều khiển từ xa



Lưu ý: Tháo điều khiển từ xa khỏi giá đỡ trước khi vận hành để tránh nguy cơ bị rơi (không phải lắp đặt chống trộm).

● A Dừng

Nhấn nút này để dừng chế độ Rửa trước, Rửa sau, Sấy và Khử trùng thông minh, Làm sạch đầu vòi thủ công.

● B Rửa trước

Khi đã ngồi xuống, nhấn nút này để khởi động chế độ Rửa trước, sau đó tự động dừng sau 5 phút hoặc nhấn nút DỪNG để tắt ngay lập tức. Tiếp tục nhấn rửa trước để đổi cường độ rửa.

● C Rửa sau

Khi đã ngồi xuống, nhấn nút này để bắt đầu Rửa sau, sau đó tự động dừng sau 5 phút hoặc nhấn nút DỪNG để tắt ngay lập tức. Tiếp tục nhấn rửa sau để đổi cường độ rửa.

● D Massage

Khi nhấn nút làm sạch kiểu massage dạng xung, thiết bị sẽ luân chuyển mỗi lần di chuyển que rửa, làm sạch kiểu massage dạng xung, làm sạch kiểu massage dạng xung+di chuyển que rửa, TẮT làm sạch kiểu massage dạng xung + di chuyển que rửa (quay trở lại kiểu rửa vệ sinh phụ nữ hoặc rửa sau), và đèn báo tương ứng BẬT. Khi TẮT làm sạch kiểu massage dạng xung/di chuyển que rửa (quay trở lại kiểu rửa vệ sinh phụ nữ hoặc rửa sau), đèn báo LED TẮT. Vòi xịt vệ sinh được trang bị chức năng làm sạch kiểu dao động rộng. Nếu bạn muốn sử dụng chức năng dao động rộng, vui lòng giữ nút làm sạch kiểu massage dạng xung khoảng 2 giây sau khi kích hoạt chức năng rửa sau + làm sạch kiểu massage dạng xung.

● E Vị trí

Nhấn nút này để điều chỉnh vị trí que rửa, Có 5 vòng xoay để cài đặt vị trí que rửa.

● F Nhiệt độ nước

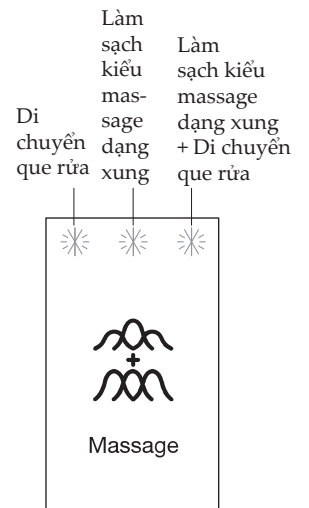
Nhấn nút này để điều chỉnh nhiệt độ nước (6 vòng xoay để điều chỉnh nhiệt độ nước, quay lại nhiệt độ môi trường xung quanh khi tắt cả các đèn báo LED TẮT).

● G Nhiệt độ bộ ngồi

Nhấn nút này để điều chỉnh vòng xoay nhiệt độ của bộ ngồi, điều chỉnh nhiệt độ sưởi của nắp bồn cầu (6 vòng xoay để điều chỉnh nhiệt độ vòng tròn, quay lại nhiệt độ môi trường khi tắt cả đèn báo LED TẮT).

● H Sấy

Khi đã ngồi xuống, nhấn nút này để bắt đầu chức năng sấy, tự động dừng sau 4 phút hoặc nhấn nút DỪNG để tắt ngay lập tức.



I/J NGƯỜI DÙNG 1/NGƯỜI DÙNG2

Thiết lập:

1. Nhấn và giữ đồng thời DỪNG và NGƯỜI DÙNG1/NGƯỜI DÙNG2 cho đến khi đèn báo sáng lên, tất cả các đèn báo chức năng nhấp nháy ở phía trước ngoại trừ SẤY.
2. Thiết lập mức chức năng cá nhân ngoại trừ SẤY.
3. Nhấn và giữ NGƯỜI DÙNG1 / NGƯỜI DÙNG2 một lần nữa cho đến khi đèn báo, với tất cả các đèn báo chức năng sẽ nhấp nháy trở lại ở phía trước ngoại trừ SẤY.

Sử dụng:

Nhấn NGƯỜI DÙNG1 / NGƯỜI DÙNG2, tất cả các chức năng sẽ được đặt ở cài đặt được lưu ngoại trừ SẤY.

● K Khử mùi

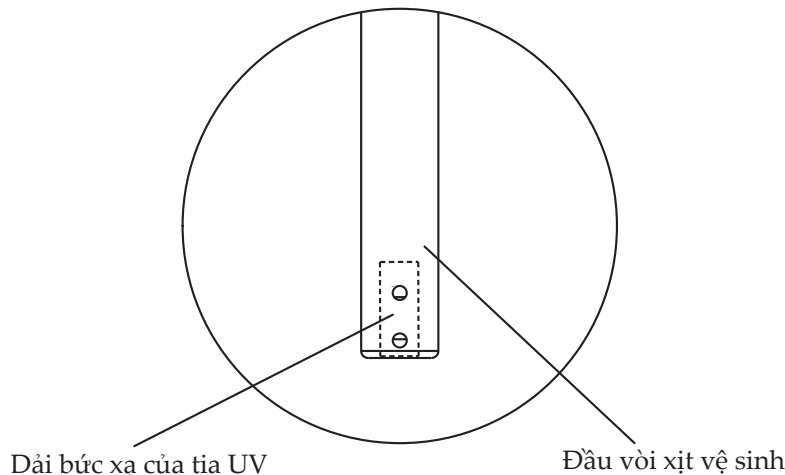
Khi chưa ngồi xuống, nhấn nút này để thực hiện thao tác MỞ khử mùi.

● L Khử trùng/Làm sạch

Nhấn nút KHỬ TRÙNG khi chưa ngồi xuống, đầu vòi tự động làm sạch. Kích hoạt chức năng khử trùng bằng tia UV. Nhấn và giữ nút này để bắt đầu chế độ cài đặt chức năng khử trùng bằng tia UV tự động, biểu tượng khử trùng thông minh nhấp nháy chậm.

Nhấn biểu tượng khử trùng thông minh để thay đổi cài đặt mỗi lần kích hoạt hoặc hủy kích hoạt lưu thông.

1. Khi đèn báo nhiệt độ nước LE sáng lên, cho biết chức năng khử trùng tự động bắt đầu Bồn cầu phát ra một tiếng bíp ngắn.
2. Khi đèn báo nhiệt độ nước LE TẮT, cho biết chức năng khử trùng tự động dừng Bồn cầu phát ra một tiếng bíp dài.



* Khử trùng bằng tia UV (đề cập đến quá trình khử trùng bằng tia UV được tạo ra bởi đèn UV): Trong chu kỳ làm việc của tia UV, vi khuẩn trên bề mặt đầu vòi sẽ bị loại bỏ bằng cách chiếu xạ. Tỷ lệ kháng khuẩn đạt hơn 99%. (Được đo sau một chu kỳ làm việc của tia UV, đo trong vùng chiếu xạ 24 mm x 8 mm. Thực hiện kiểm tra theo yêu cầu GB/T23131, vùng bức xạ tia UV được hiển thị trong biểu đồ, để biết chế độ kích hoạt chu kỳ làm việc của tia UV, tham khảo hướng dẫn sử dụng. Phòng thí nghiệm kiểm tra: Viện Thử nghiệm Thiết bị điện gia dụng Trung Quốc.)

Báo động điện áp thấp

Lưu ý: Vui lòng thay pin kịp thời khi bắt đầu báo động điện áp.

Biểu tượng cảnh báo pin N nhấp nháy cho biết pin của điều khiển từ xa đã gần hết. Phải tiến hành thay pin.

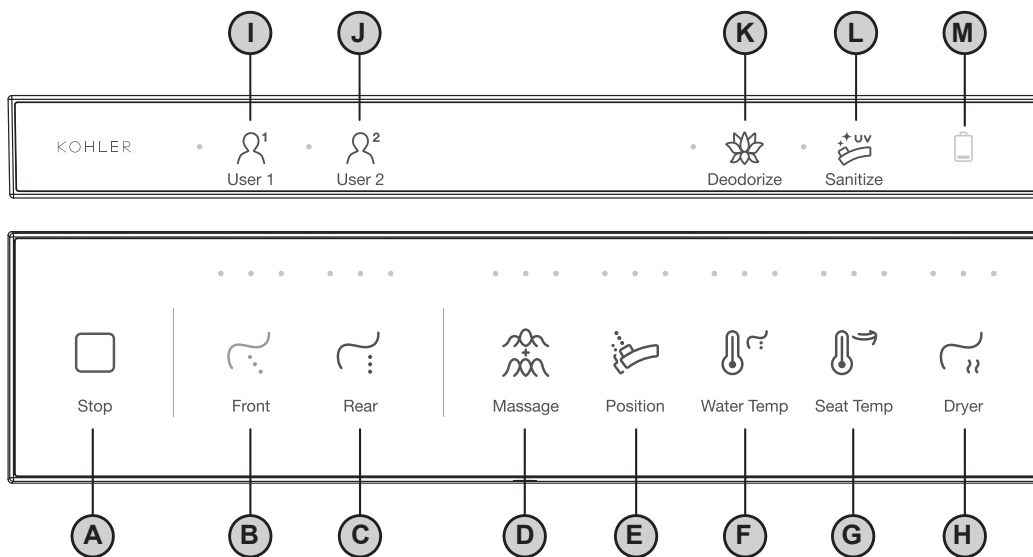
Ghép nối

Khi nắp đậy và bộ ngồi được bật nguồn, nhấn và giữ nút sấy, khi tất cả các đèn nhanh nhấp nháy hai lần, đèn sấy nhấp nháy chậm. Nhấn và giữ cả hai nút Rửa trước và Rửa sau trên bảng điều khiển bên cạnh đồng thời trong 20 giây, nhả ra cho đến khi nghe thấy một tiếng bíp ngắn. Dải đèn ngừng nhấp nháy cho biết quá trình ghép nối thành công.

Giao tiếp giữa Điều khiển từ xa và Bồn cầu

Khi nắp đậy và bộ ngồi được bật nguồn, nhấn và giữ nút sấy, khi tất cả các đèn nhanh nhấp nháy hai lần, đèn sấy nhấp nháy chậm. Nhấn và giữ nút Rửa trước và Rửa sau đồng thời trên bảng điều khiển bên trong 20 giây, nhả nút cho đến khi phát ra một tiếng bíp ngắn. Dải đèn ngừng nhấp nháy cho biết quá trình ghép nối thành công.

Hướng dẫn thiết lập điều khiển từ xa



Lưu ý: Chức năng thông thường sẽ không được sử dụng khi bắt đầu bất kỳ cài đặt nhấn và giữ nào.

● B Rửa trước... cài đặt đèn đêm

Nhấn và giữ nút này để bắt đầu chế độ cài đặt đèn ban đêm, Nhấn nút để bắt đầu bật/tắt đèn đêm.

1. Đèn báo LED sáng lên cho biết ánh sáng đêm bắt đầu hoạt động. Bồn cầu phát ra một tiếng bíp ngắn.
2. Đèn báo LED TẮT cho biết đèn đêm dừng hoạt động. Bồn cầu phát ra một tiếng bíp dài.

● K Bệ ngồi ... cài đặt khử mùi tự động

Nhấn và giữ nút này để bắt đầu chế độ cài đặt khử mùi tự động, Nhấn nút để bắt đầu bật/tắt chức năng khử mùi.

1. Đèn báo LED sáng cho biết chức năng khử mùi tự động bắt đầu hoạt động. Bồn cầu phát ra một tiếng bíp ngắn.
2. Đèn báo LED TẮT cho biết chức năng khử mùi tự động dừng hoạt động. Bồn cầu phát ra một tiếng bíp dài.

● G Nhiệt độ vòng... Tiết kiệm năng lượng (chuyển đổi giữa 3 chế độ)

Giữ và nhấn nút này để kích hoạt chế độ tiết kiệm năng lượng. Nhấn nút này một lần nữa để chuyển đổi cài đặt cho mỗi chế độ TẮT, CÔNG SUẤT THẤP - NGỦ.

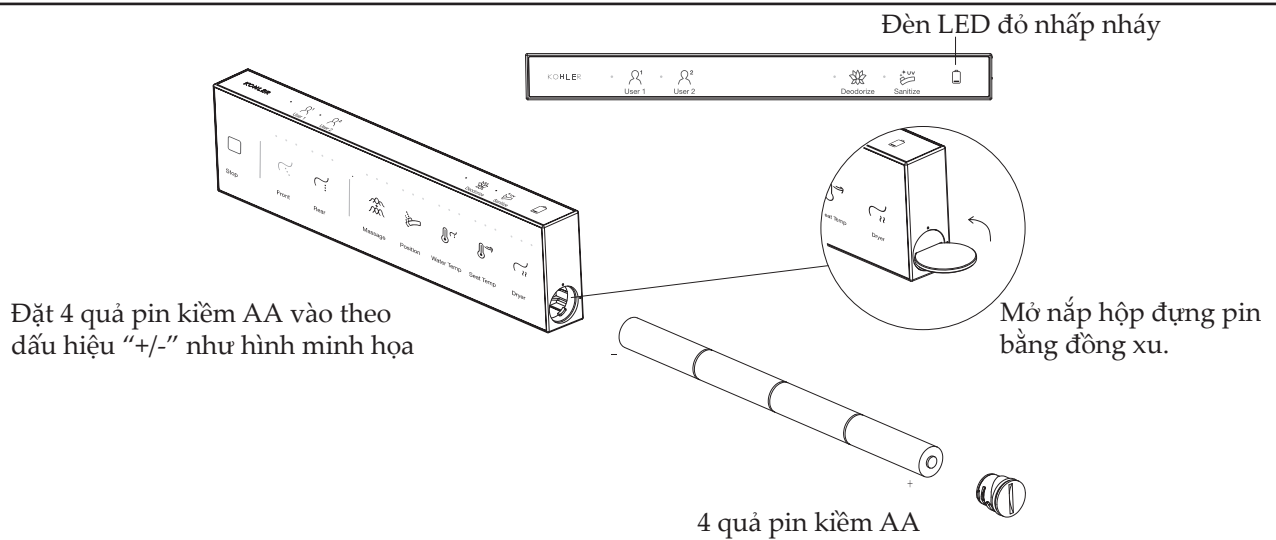
1. Đèn LED 1 sáng lên phía trên biểu tượng nhiệt độ bệ ngồi cho biết chức năng tiết kiệm năng lượng đang ngừng hoạt động, bồn cầu sẽ phát ra tiếng bíp dài và đèn đêm sẽ nhấp nháy dài một lần.
2. Đèn LED 2 sáng lên phía trên biểu tượng nhiệt độ bệ ngồi cho biết đã kích hoạt chế độ CÔNG SUẤT THẤP. Bồn cầu sẽ phát ra một tiếng bíp ngắn và đèn đêm sẽ nhấp nháy nhanh một lần.
3. Đèn LED 3 sáng lên phía trên biểu tượng nhiệt độ bệ ngồi cho biết đã kích hoạt chế độ NGỦ. Bồn cầu sẽ phát ra một tiếng bíp ngắn và đèn đêm sẽ nhấp nháy nhanh hai lần.

Sử dụng và thay thế pin điều khiển từ xa

- Để sạc điều khiển từ xa sử dụng bốn quả pin kiềm AA.
- Khi pin yếu, đèn LED màu đỏ của điều khiển từ xa nhấp nháy và sáng lên, cho biết cần thay pin.

Lưu ý

1. Các cực +/- của pin phải phù hợp với các dấu của điều khiển từ xa.
2. Không dùng lẫn pin cũ và pin mới.
3. Vui lòng sử dụng pin kiềm.



Khác

- Ngăn chất lỏng phun vào điều khiển từ xa và không ngâm điều khiển từ xa vào chất lỏng.
- Không đặt điều khiển từ xa xung quanh các thiết bị gia dụng nhỏ, chẳng hạn như máy sấy tay hoặc máy sấy tóc, v.v. để tránh điều khiển từ xa bị nhiễu.
- Không tác động ngoại lực thường xuyên và mạnh lên các nút của điều khiển từ xa.
- Đặt điều khiển từ xa trở lại để sạc trên tường sau khi sử dụng.
- Không để rơi điều khiển từ xa trong quá trình sử dụng.
- Chức năng chống trộm: gắn điều khiển từ xa chặt vào đế bằng vít, để biết phương pháp cụ thể, hãy tham khảo hướng dẫn lắp đặt.

Chuẩn bị trước khi vận hành ban đầu

1. Đảm bảo van dẫn nước đang **MỞ**.
2. Nối dây dẫn nước theo Hướng dẫn lắp đặt. Mở van chặn nước và cắm dây nguồn.
3. Cắm dây nguồn vào ổ cắm. Nấp bồn cầu phát ra một tiếng bíp ngắn, Đèn đêm loé sáng. Que rửa duỗi thẳng và co lại một lần cho đến khi quá trình khởi động hoàn tất.
4. Trong quá trình khởi động, việc nghe thấy tiếng động cơ quay và dòng nước là bình thường.
5. Kiểm tra theo phần “**HƯỚNG DẪN SỬ DỤNG**”.
6. Cài đặt gốc để sử dụng ban đầu.

Rửa trước:

Dòng nước: Giữa

Vị trí rửa: Giữa

Rửa sau:

Dòng nước: Giữa

Vị trí rửa: Giữa

Nhiệt độ nước: Giữa

Nhiệt độ bộ ngồi: Giữa

Nhiệt độ sấy: Giữa

Đèn: **BẬT**

Tiết kiệm năng lượng: **TẮT**

Khử trùng: **BẬT**

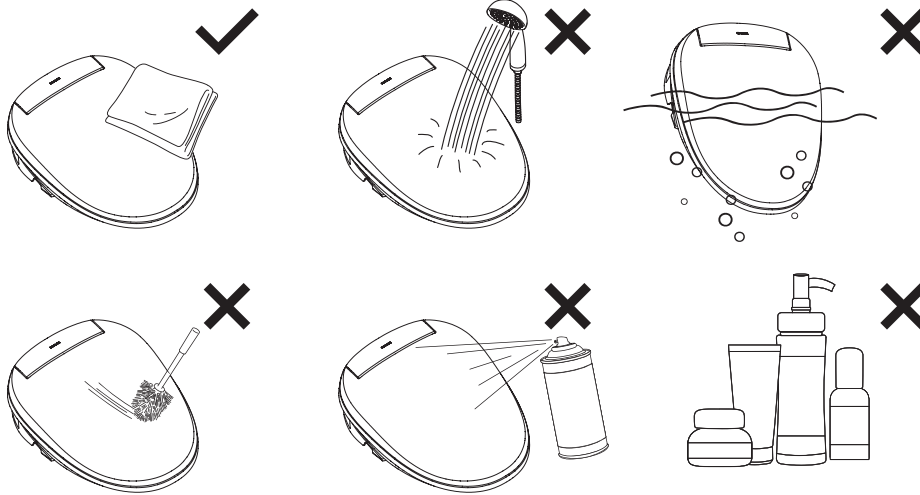
Khử mùi: **BẬT**

Các cài đặt trên dành cho phiên bản đầy đủ chức năng. Để biết sự khác biệt về thông số kỹ thuật của model, hãy tham khảo ma trận cấu hình sản phẩm của chúng.

Bảo dưỡng

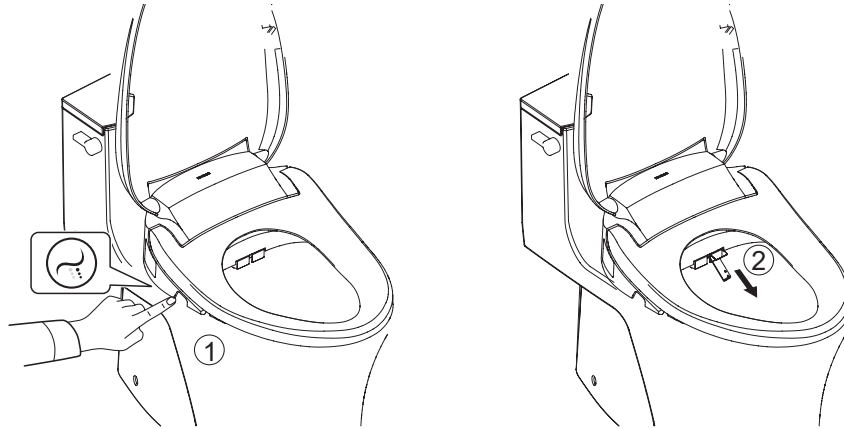
Bảo dưỡng và làm sạch

Thử dung dịch làm sạch của bạn trên khu vực kín. Xác nhận rằng dung dịch làm sạch sẽ không làm hỏng bề ngoài bên ngoài trước khi áp dụng cho toàn bộ bề mặt. Sử dụng một miếng bọt biển hoặc miếng vải mềm và ẩm để lau bề mặt và lau khô rồi sau đó để khô tự nhiên trong không khí.

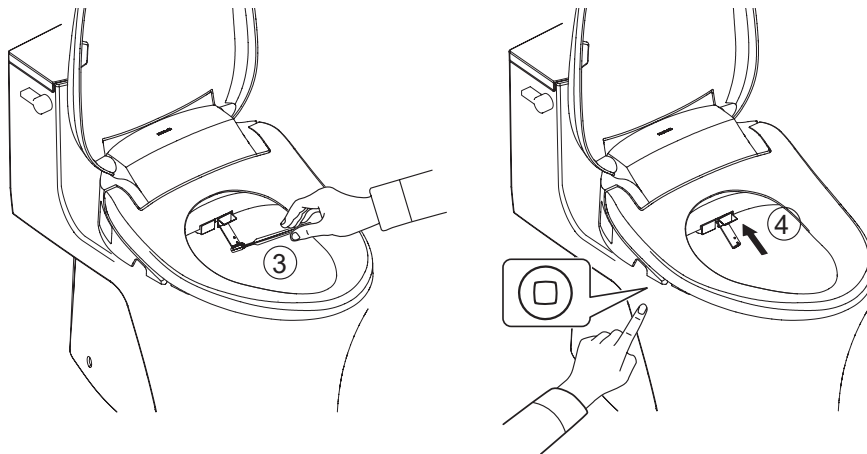


Lưu ý: Việc không tuân theo các hướng dẫn làm sạch này có thể làm mất hiệu lực bảo hành của Kohler.

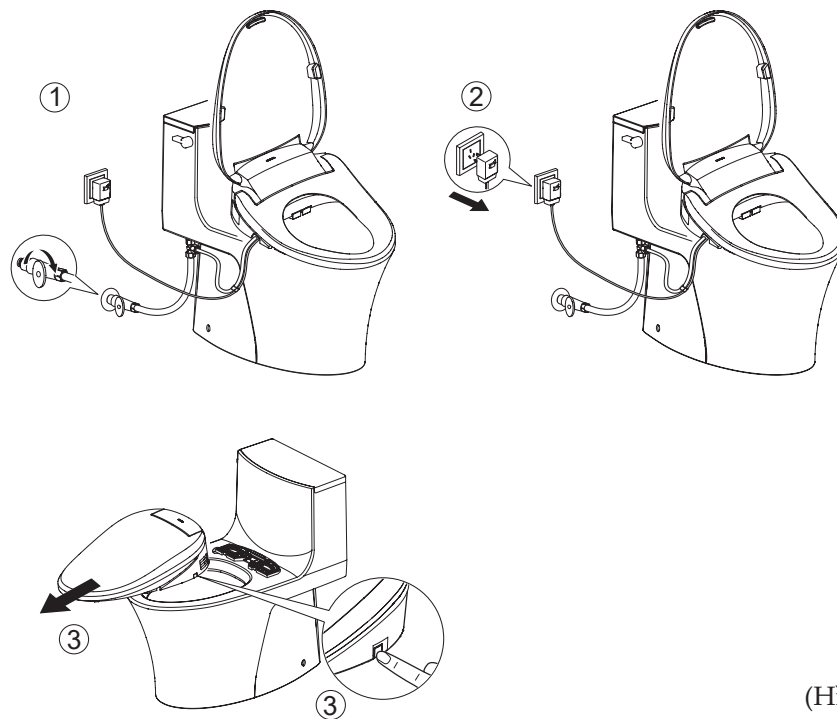
Làm sạch đầu vòi



Nhấn và giữ nút  trên điều khiển từ xa hoặc  hoặc  trên bảng điều khiển bên.

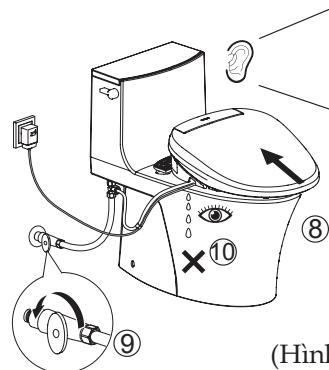
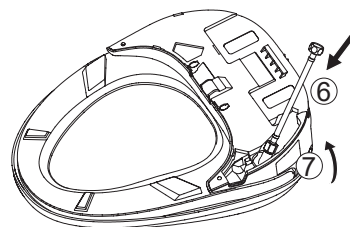
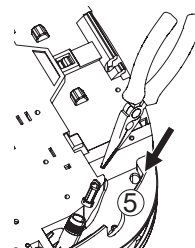
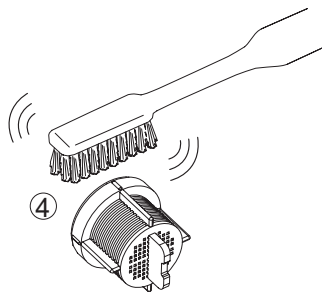
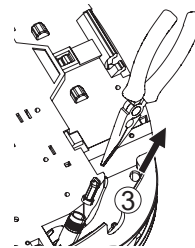
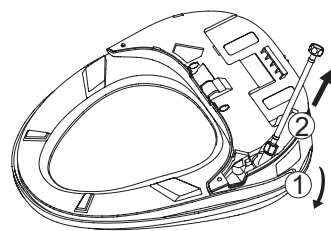


Tháo nắp bồn cầu



(Hình ảnh chỉ để tham khảo)

Làm sạch bộ lọc



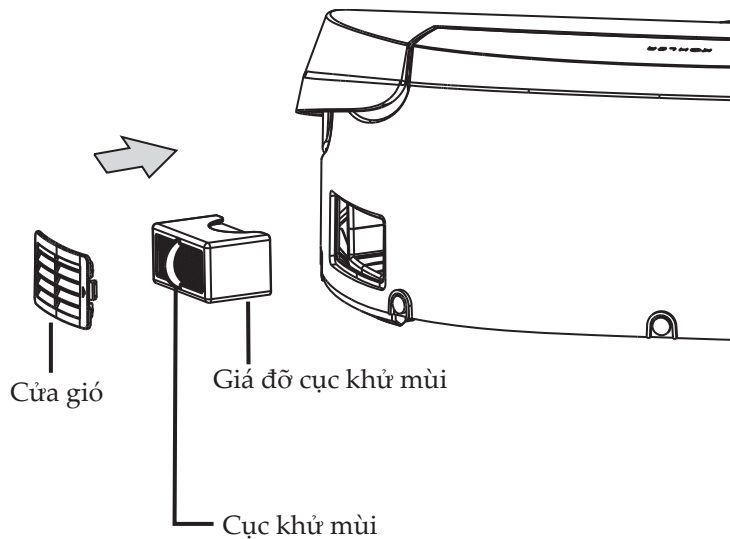
(Hình ảnh chỉ để tham khảo)

Đổi cục khử mùi

QUAN TRỌNG! Nguy cơ hư hỏng sản phẩm. Không dùng lực quá mạnh khi tháo cửa gió, nếu không cửa gió có thể bị hỏng.

1. Hãy thay cục khử mùi kịp thời khi không khử được mùi.
2. Lấy cửa gió khử mùi và cục khử mùi từ mặt bên của sản phẩm.
3. Dùng ngón tay giữ cục khử mùi và tháo ra khỏi giá đỡ cục khử mùi.
4. Lắp lại cục khử mùi mới vào giá đỡ cục khử mùi. Lắp giá đỡ cục khử mùi vào sản phẩm.
5. Lắp lại cửa gió.

Lưu ý: Khi tháo cục khử mùi ra, vui lòng không đưa ngón tay hoặc các vật khác vào khoang của cục khử mùi để tránh làm hỏng quạt hoặc các bộ phận khác.



Bảo dưỡng trong trường hợp không hoạt động trong thời gian dài

- Nếu nắp bồn cầu không hoạt động trong thời gian dài hoặc nếu nhiệt độ xung quanh có thể giảm xuống dưới mức đóng băng, vui lòng rút phích cắm điện ra.
- Trước khi tiếp tục sử dụng sau một thời gian dài, vui lòng rửa vài lần và đảm bảo rằng đường ống bên trong sạch.

Khắc phục sự cố

Hướng dẫn khắc phục sự cố này chỉ dành cho mục đích hỗ trợ chung. Đại diện dịch vụ ủy quyền của Kohler có thể giải quyết bất kỳ sự cố điện liên quan nào. Đối với dịch vụ bảo hành, hãy liên hệ với đại lý hoặc nhà phân phối bán buôn của bạn.

Chức năng chung

Hiện tượng	Nguyên nhân có thể xảy ra	Giải pháp đề xuất
1. Thiết bị không hoạt động.	A. xảy ra mất điện. B. Dây nguồn bị ngắt. C. Bộ ngắt không phát hiện được người dùng. D. Chức năng tự động của bảo vệ bộ bảo vệ nhiệt được kích hoạt. E. Không có giải pháp nào ở trên có hiệu lực.	A. Chờ cho đến khi có điện trở lại. B. Cắm dây nguồn vào ổ cắm điện. C. Tiếp xúc với vùng cảm ứng của bộ ngắt. D. Để sản phẩm ở nhiệt độ môi trường trong một thời gian. E. Liên hệ với Đại diện dịch vụ của Kohler.
2. Bộ ngắt bị lỏng.	Vít và đai ốc bị lỏng.	Vặn chặt các vít và đai ốc theo Hướng dẫn lắp đặt.
3. Nước không phun ra khỏi que rửa.	A. Bộ ngắt không phát hiện được người dùng. B. Mất nước. C. Bộ lọc bị tắc. D. Không có giải pháp nào ở trên có tác dụng.	A. Tiếp xúc với vùng cảm ứng của bộ ngắt. B. Tắt nguồn, loại bỏ lõi cấp nước và bật lại nguồn. C. Tham khảo phần "VỆ SINH BỘ LỌC". D. Liên hệ với Đại diện Dịch vụ của Kohler.
4. Không có dòng nước chảy.	A. Van cấp nước bị tắt. B. Cảm biến phát hiện ngắt không phát hiện được người dùng.	A. Mở van cấp nước. B. Kiểm tra cách kích hoạt bộ ngắt trong phần "KIỂM TRA LẮP ĐẶT" của "Hướng dẫn lắp đặt".

Chức năng làm sạch

Hiện tượng	Nguyên nhân có thể xảy ra	Giải pháp đề xuất
5. Áp lực nước phun yếu.	A. Bộ lọc bị tắc. B. Áp lực cấp nước không đủ.	A. Tham khảo phần "VỆ SINH BỘ LỌC". B. Tăng áp lực nước cho dải áp lực theo yêu cầu của sản phẩm.
6. Tăng áp lực nước cho dải áp lực theo yêu cầu của sản phẩm.	A. Chức năng phun tự động dừng sau khi phun liên tục trong 5 phút. B. Cảm biến phát hiện ngắt không phát hiện được người dùng.	A. Nếu cần, hãy nhấn lại nút phun. B. Kiểm tra cách kích hoạt bộ ngắt trong phần "KIỂM TRA LẮP ĐẶT" của "Hướng dẫn lắp đặt".
7. Nước chảy ra từ lỗ bên cạnh đầu vòi trong quá trình phun.	Phương pháp bảo vệ khỏi áp lực cao bên trong sản phẩm.	Hiện tượng bình thường.

8. Nước chảy ra từ đầu vòi khi ngồi lên sản phẩm.	Nước sót lại trong que rửa được tự động xả trước khi người dùng tiếp tục sử dụng sản phẩm sau một thời gian dài.	Hiện tượng bình thường.
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Bộ ngồi đóng chậm

Hiện tượng	Nguyên nhân có thể xảy ra	Giải pháp đề xuất
9. Tốc độ đóng bộ ngồi và nắp đậy khác nhau vào mùa hè và mùa đông.	Do sự thay đổi của nhiệt độ phòng.	Cảm biến phát hiện ngồi

Cảm biến phát hiện ngồi

Hiện tượng	Nguyên nhân có thể xảy ra	Giải pháp đề xuất
10. Chức năng làm sạch hoạt động khi nhấn nút phun trong khi không sử dụng bộ ngồi.	Cảm biến phát hiện ngồi bị vật che hoặc bộ ngồi bị ướt.	Lau nước hoặc loại bỏ vật khỏi khu vực cảm ứng trên bộ ngồi.
11. Chức năng phun không hoạt động khi người dùng đang ngồi.	Cảm biến phát hiện ngồi không thể phát hiện người dùng đang ngồi ở vị trí hiện tại.	Hãy thử một vị trí ngồi khác.

Khác

Hiện tượng	Nguyên nhân có thể xảy ra	Giải pháp đề xuất
12. Sản phẩm di chuyển.	Vít trên phiến gắn cố định sản phẩm bị lỏng.	Vặn chặt vít trên phiến gắn.
13. Đèn đêm hoạt động	Chức năng đèn đêm không được khởi động.	Tham khảo “cài đặt đèn đêm” trong “HƯỚNG DẪN SỬ DỤNG” và khởi động nó.

Mô tả hàm lượng của các chất nguy hiểm trong sản phẩm

Chỉ dẫn thu hồi sản phẩm

Khi sản phẩm vượt quá tuổi thọ sử dụng hoặc không thể sử dụng sau khi sửa chữa, không vứt sản phẩm vào thùng rác thông thường. Vui lòng thái bỏ các bộ phận điện tử phế thải thông qua một doanh nghiệp tái chế đủ điều kiện. Đảm bảo sản phẩm được xử lý đúng cách. Việc thái bỏ sản phẩm phải được thực hiện theo luật của chính phủ địa phương hoặc quốc gia.

Thống kê hàm lượng của các chất hoặc nguyên tố độc hại hoặc nguy hiểm.

NẮP BỒN CẦU ĐIỆN TỬ		Mẫu: K-22771K-0 / K-22771K-HC-0				
Tên bộ phận	Chất hoặc nguyên tố độc hại hoặc nguy hiểm					
	Chì (Pb)	Thủy ngân (Hg)	Cadmium (Cd)	Crom hóa trị sáu (Cr (VI))	Polybromated biphenyls (PBB)	Polybrominated Diphenyl Ethers (PBDE)
Cụm nhựa	○	○	○	○	○	○
Cụm điều khiển	Vượt quá 0,1% trọng lượng	○	○	○	○	○
Cụm PCBA	Vượt quá 0,1% trọng lượng	○	○	○	○	○
Cụm động cơ	Vượt quá 0,1% trọng lượng	○	○	○	○	○
Cụm giắc nối nước	○	○	○	○	○	○
Cụm dẫn nước	○	○	○	○	○	○
Cụm que rửa	○	○	○	○	○	○
Cụm bộ sấy	○	○	○	○	○	○
*Bộ phận điều khiển từ xa	Vượt quá 0,1% trọng lượng	○	○	○	○	○

“Vượt quá 0,1% trọng lượng” chỉ ra rằng hàm lượng phần trăm của chất bị hạn chế vượt quá giá trị phần trăm tham chiếu của điều kiện hiện diện.

○ Chỉ ra rằng hàm lượng phần trăm của chất bị hạn chế không vượt quá tỷ lệ phần trăm của giá trị phần trăm tham chiếu của điều kiện hiện diện.

* Chỉ ra một phần của dòng sản phẩm có chứa chất này.

Lưu ý: Thông tin được cung cấp dựa trên dữ liệu của nhà cung cấp và kết quả kiểm tra của Kohler. Sản phẩm được thiết kế để không gây tổn hại đến môi trường. Theo công nghệ hiện tại, tất cả các vật liệu nguy hiểm đã được sử dụng với hàm lượng nhỏ nhất có thể. Kohler sẽ nỗ lực giảm việc sử dụng các vật liệu độc hại được sử dụng trong sản phẩm này.

Kohler Company를 선택해 주셔서 감사합니다

Kohler를 선택해 주셔서 감사합니다. Kohler의 제품 제작 솜씨는 앞으로도 오랫동안 고객을 만족시킬 입증된 성능과 우아한 세련미의 드문 조합을 제공합니다. Kohler 제품의 신뢰성과 장점은 고객이 가진 최고의 기대치를 뛰어넘습니다. 당사는 Kohler의 제품을 매우 자랑스럽게 생각하며 여러분도 그러할 것이라고 알고 있습니다.

잠시 시간을 내어 이 주택 소유자 가이드를 검토하십시오. 관리 및 청소 지침에 특히 주의하십시오.

이 설명서의 모든 정보는 발행 당시 이용 가능한 최신 제품 정보를 기반으로 하고 있습니다. Kohler는 제품의 품질을 개선하기 위해 끊임없이 노력하고 있습니다. 당사는 사전 통지 없이 언제든지 제품 특성, 포장 또는 가용성을 변경할 권리가 있습니다.

경고 및 주의

주의 및 경고를 주의 깊게 읽고 반드시 따르십시오.

경고!

이 표시를 무시하여 잘못 작동하면 심각한 부상이나 사망에 이를 수 있습니다.

경고! 감전, 화재 또는 부상의 위험이 있습니다.

이 제품은 안전하게 접지되어야 합니다.

GFCI(Ground-Fault Circuit-Interrupters) 또는 ELCB(Earth-Leakage Circuit-Breakers)로 보호되는 전용 전원 전압 및 주파수 회로에만 연결하십시오. 자세한 내용은 구성 매트릭스를 참조하십시오.

경고! 감전 또는 제품 손상의 위험이 있습니다

제품을 물에 담그지 마십시오. 물에 빠진 제품은 사용하지 마십시오. 전원 플러그에 물을 붓지 마십시오.

경고! 제품 손상 위험.

설치가 완료되기 전에는 전원을 연결하지 마십시오. 그렇지 않으면 제품이 고장 날 수 있습니다.

경고! 낮은 등급의 화상, 감전, 화재 또는 부상의 위험을 줄이기 위해.

- 어린이, 노약자 또는 신체장애, 감수성, 정신지체 등의 장애가 있는 분 또는 상식이 통하지 않는 분은 가까이 지도하지 않는 한 본 제품을 사용하거나 가까이 하지 마십시오. 어린이가 이 제품을 사용하거나 만지면 안 됩니다. 이러한 제품이 있는 방에 어린이를 혼자 두지 마십시오.
- 온도 조절이 어려운 어린이나 노약자는 비데 시트의 시트 온도, 플러시 온도, 바람 온도를 적절한 기어로 조절하기 위해 도움을 요청해야 합니다.
- 저온화상을 방지하기 위해 노출된 피부를 열선 시트에 너무 오랜 시간 접촉하지 마십시오.

경고! 감전 또는 제품 손상의 위험이 있습니다.

손상된 코드나 플러그가 있거나, 제대로 작동하지 않는 경우 이 제품을 작동하지 마십시오.

경고! 제품 손상 위험.

전선을 가열된 표면에서 멀리 두십시오.

경고! 감전 또는 제품 손상의 위험이 있습니다.

전선이 손상된 경우: 위험을 방지하려면 제조업체 또는 유지보수 부서 또는 이와 유사한 부서의 전문가가 제품을 교체해야 합니다.

주목: 습기가 많은 장소, 제품 표면에 결로 현상이 발생할 수 있는 장소에 제품을 설치하지 마십시오. 전자 부품의 손상을 방지하기 위해 사용 환경이 항상 적절히 환기되는지 확인하십시오.

주목: 제품 또는 재산 손실의 위험.

급수관 커넥터를 무리하게 당기거나 밀면 누수가 발생할 수 있습니다.

주목: 제품 손상 위험.

노즐에 무리한 힘을 가하지 마십시오. 그렇지 않으면 제품이 파손될 수 있습니다.

주목: 제품 손상 위험.

결빙으로 인한 배관 또는 인입 호스의 손상을 방지하기 위해 얼지 않도록 조치를 취해야 합니다. 제품은 실온에서 보관 또는 사용해야 하며 그렇지 않으면 제품 내부의 물을 비워야 합니다. 제품을 다시 설치하거나 사용하기 전에 실온에서 보관하십시오.

주목: 열보호 장치는 더운 기후에서 보관 또는 운송 중 고장 나서 제품 고장을 유발할 수 있습니다. 제품을 다시 설치하거나 사용하기 전에 제품이 실온으로 냉각되었는지 확인하십시오.

주목: 제품 손상을 방지하기 위해 본 기기를 사용할 때 커버에 기대지 마십시오.

주목: 설명서에 기술된 대로 의도한 목적으로만 본 기기를 사용하십시오. T-밸브 등과 같이 Kohler Co.에서 권장하지 않는 부속품은 사용하지 마십시오.

주목: 설치 가이드에 따라 제품을 올바르게 설치하십시오.

주목: 본 제품은 전문가만 수리해야 합니다. 본 제품을 직접 수리하려고 하지 마십시오.

주목: 실내에서 제품을 설치할 경우에는 급수 앵글 밸브를 가까이에 설치해야 합니다. 비상 상황의 경우, 도구를 사용하지 않고 급수 밸브를 끌 수 있습니다. 그렇지 않으면 예기치 않은 고장이 고객에게 손실을 초래할 수 있습니다.

주목: 배관이나 개구부에 어떠한 물질도 떨어뜨리거나 삽입하지 마십시오.

주목: 기기에 부착된 새 호스 어셈블리를 사용해야 합니다. 오래된 것을 재사용하지 마십시오.

주목: 사용자가 전원 공급을 차단했을 때 전원 공급 재활성화가 필요한 경우 30초 동안 기다렸다가 전원을 다시 켜십시오.

주목: 다음과 같은 경우에는 제품의 사용을 중지하십시오. 전원을 차단하고 급수 앵글 밸브를 잠가서 급수를 중단하십시오.

- 호스 또는 제품 내부에서 물이 새어 나옵니다.
- 제품에 금이 가거나 훼손된 경우.
- 제품에서 이상한 소리나 냄새가 납니다.
- 제품에서 연기가 나옵니다.
- 제품이 비정상적으로 뜨거울 때.

이 제품은 고위험 역류 방지 장치(제공되지 않음)를 설비하도록 요구하는 호주 배관 규정(PCA)에 따라 설치해야 합니다. 설치하기 전에 배관 기사 또는 유압 컨설턴트와 상의하십시오(SKU: 22771A-0 / 22771A-HC-0만 해당).

사양

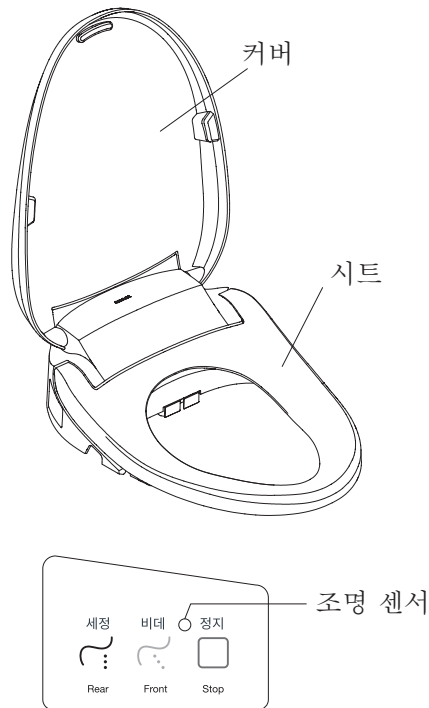
수압	최소 수압 0.07MPa(동압) 최대 수압 0.74MPa	
정격 전압	구성 매트릭스 참조	
전원 코드 길이	약 1.5m	
정격 전력*	구성 매트릭스 참조	
제품 외형 치수	약 522mm × 390mm × 130mm	
제품 무게	약 4.5kg	
세척	후방 세정	예, 조절 가능한 다이얼
	전방 세정	예, 조절 가능한 다이얼
	유속 (압력이 0.2MPa일 때)	후방 세정의 최대 다이얼은 다음보다 낮지 않습니다 500mL/분
	스프레이 수온 조절	끄기, 5개의 다이얼 조정(주변 온도, 약 31-39°C)
	단일 스프레이 지속 시간(최대)	약 300초
	노즐 위치 조정	다이얼 5개
	맥동 세척	켜기/끄기
	진동 세척	켜기/끄기
세척	안전 장치	물 과열 보호 온도 퓨즈

컴포트	온열 시트	온도 조절	끄기, 5개의 다이얼 조정
		안전 장치	온도 퓨즈
	커버		버퍼링
	시트		버퍼링
	탈취 기능		예
	D건조기	온도 조절	끄기, 조절 가능한 5개의 다이얼
		안전 장치	온도 퓨즈
리모컨		네, 기능 설정은 57~60페이지를 참조하십시오.	
위생	노즐 자동 세척		예
	퀵 릴리스 본체		푸시 릴리스 버튼
	자외선 살균		예
기타 기능	기타 안전 장치		회로 차단기
	제어판		장치 측면에
	착석 감지		시트 안쪽에 위치
	조명		예

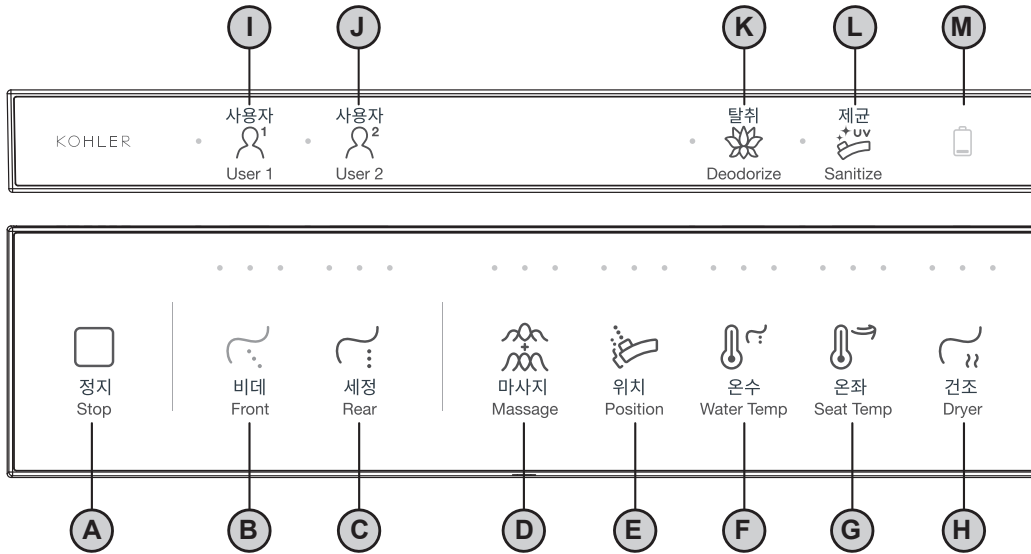
* 동적 압력은 0.2Mpa이고 입구 수온은 15° C입니다. 테스트 전에 랩 온도를 끕니다. 제품이 안정된 상태에 도달하게하십시오. 수온을 끄고 플러싱 프로그램을 안정적인 수온으로 실행하십시오. 시트 링 온도를 최고로 조정하고 세척수 온도와 세척력을 최고로 조정하고 즉시 세척 프로그램을 시작하고 전원 테스트를 시작하십시오.

사용자 가이드

제어판



리모컨 사용법 안내



참고: 떨어지는 위험을 방지하기 위해 작동 전에 브래킷에서 리모컨을 빼십시오(도난 방지 미설치).

● A 정지

전방 세정, 후방 세정, 건조기 및 지능형 살균, 수동 노즐 세척을 중지하려면 이 버튼을 누르십시오.

● B 전방 세정

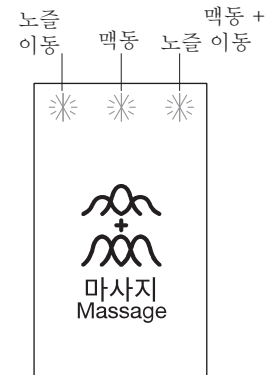
착석 시 이 버튼을 누르면 전방 세정이 시작되고 5분 후 자동 정지하거나 정지 버튼을 누르면 즉시 꺼집니다. 분사 강도를 바꾸려면 전방 세정을 계속 누르십시오.

● C 후방 세정

착석 시 이 버튼을 누르면 후방 세정이 시작되고 5분 후 자동 정지하거나 정지 버튼을 누르면 즉시 꺼집니다. 분사 강도를 바꾸려면 후방 세정을 계속 누르십시오.

● D 마사지

맥동 버튼을 누르면 노즐이 움직일 때마다 순환합니다, 맥동, 맥동+노즐 이동, 맥동 끄기 + 노즐 이동(여성 세정 또는 후방 세정으로 복귀).그리고 해당 표시등이 켜집니다. 맥동/노즐 이동을 끄면(여성 세정 또는 후방 세정으로 복귀) LED 표시등이 꺼집니다. 비데는 광폭 진동 세척 기능을 갖추고 있습니다. 광폭 진동 기능을 사용하려면후방 세정 + 맥동 기능을 활성화한 후 맥동 키를 약 2초 동안 누릅니다.



● E 위치

이 버튼을 눌러 노즐 위치를 조정합니다. 노즐 위치 설정을 위한 5개의 다이얼이 있습니다.

● F 수온

이 버튼을 눌러 수온을 조정합니다(수온을 위한 6개의 다이얼, 모든 표시 LED가 꺼지면 주변 온도로 복귀).

● G 시트 온도

이 버튼을 눌러 시트 온도 다이얼을 조정하고 시트 난방 온도를 조정합니다(시트 온도 위한 6개의 다이얼, 모든 표시LED가 꺼지면 주변 온도로 복귀).

● H 건조기

착석 시 이 버튼을 누르면 건조 기능이 시작되고, 4분 후 자동 정지하거나 정지 버튼을 누르면 즉시 꺼집니다.

● I/J 사용자1/사용자2

설정:

1. 표시등이 켜질 때까지 정지(STOP) 및 사용자1/사용자2(USER1/USER2)를 동시에 누르고 있으며 건조기(DRYER)를 제외한 전면의 모든 기능 표시등이 깜박입니다.
2. 건조기를 제외한 기능 레벨을 개인적으로 설정합니다.
3. 건조기를 제외한 전면의 모든 기능 표시등이 다시 깜박이면 표시등이 켜질 때까지 사용자1/사용자2를 다시 길게 누릅니다.

사용법:

사용자1/사용자2를 누르면 건조기를 제외한 모든 기능이 저장된 설정으로 설정됩니다.

● K 탈취

착석 시 이 버튼을 누르면 탈취 열기 동작을 수행합니다.

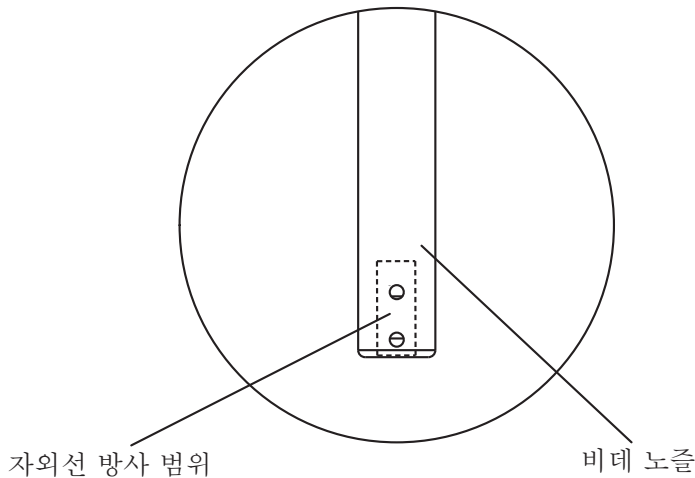
● L 살균/세척

착석하지 않은 상태에서 위생(SANITIZE) 버튼을 누르면 자동 세척합니다. UV 살균 기능을 활성화합니다.

이 버튼을 길게 누르면 자동 UV 살균 기능 설정 모드가 시작되고 지능형 살균 아이콘이 천천히 깜박입니다.

지능형 살균 아이콘을 눌러 활성화 또는 비활성화 순환에 따라 설정을 변경합니다.

1. 수온을 나타내는 LE가 켜지면 자동 살균 기능이 시작됨을 나타냅니다. 변기에서 짧은 신호음이 한 번 울립니다.
2. 수온을 나타내는 LE 표시등이 꺼짐일 경우, 자동 살균 기능이 중지되고 변기에서 긴 신호음이 한 번 울립니다.



* UV 살균(UV 램프에 의해 생성되는 자외선 살균을 나타냄): UV 작업 주기 동안 방사선에 의해 노즐 표면의 박테리아가 제거됩니다. 항균율은 99% 이상입니다. (한 UV 작업 주기 후 측정, 24mm x 8mm 방사 면적 내에서 측정되었습니다. GB/T23131 요구 사항에 따라 테스트를 수행합니다. UV 방사 면적은 다이어그램에 표시되어 있으며 UV 작업 주기 활성화 모드는 사용자 가이드를 참조합니다. 테스트 랩: 중국 가전제품 시험소.)

저전압 경고

참고: 전압 경고가 시작되면 배터리를 교체하십시오.

N 배터리 경고 아이콘이 깜박이면 원격 배터리가 거의 소모되었음을 나타냅니다. 배터리 교체가 필요합니다.

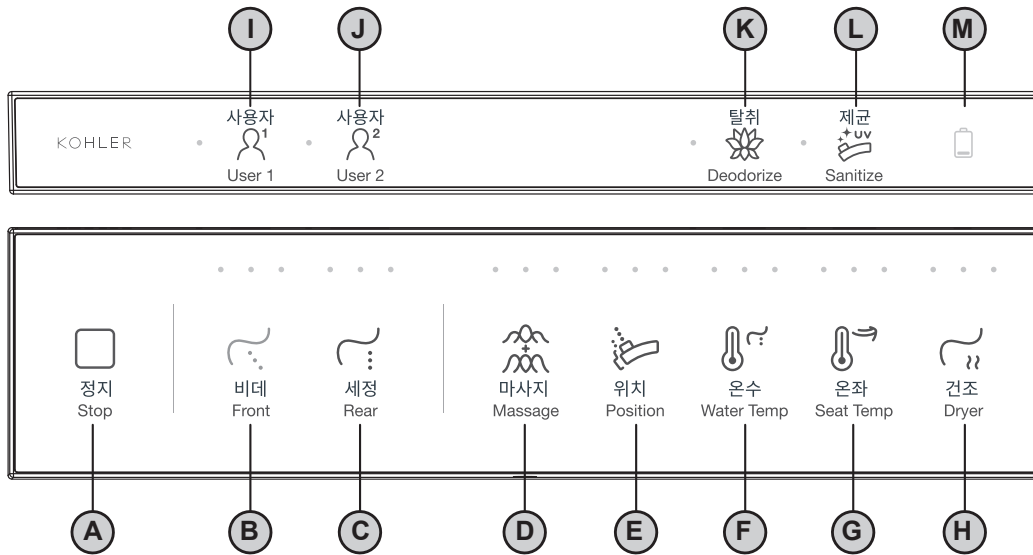
페어링

커버와 시트의 전원이 켜진 상태에서 건조기 버튼을 길게 누르면 모든 표시등이 빠르게 두 번 깜박이며 건조기 표시등이 천천히 깜박입니다. 측면 패널의 전방 및 후방 세정 버튼을 동시에 20초 동안 길게 누르고 짧은 신호음이 한 번 울릴 때까지 버튼에서 손을 뗍니다. 표시등이 깜박임을 멈추면 페어링이 성공한 것입니다.

리모컨과 변기 사이의 통신

커버와 시트의 전원이 켜진 상태에서 건조기 버튼을 길게 누르면 모든 표시등이 빠르게 두 번 깜박이며 건조기 표시등이 천천히 깜박입니다. 측면 패널의 전방 및 후방 세정 버튼을 동시에 20초 동안 길게 누르고 짧은 신호음이 한 번 울릴 때까지 버튼에서 손을 뗍니다. 표시등이 깜박임을 멈추면 페어링이 성공한 것입니다.

원격 설정 지침



참고: 길게 누르기 설정을 시작할 때 일반 기능은 사용되지 않습니다.

● B 전방 세정...야간 조명 설정

이 버튼을 길게 눌러 야간 조명 설정 모드를 시작하고 버튼을 눌러 야간 조명 켜기/끄기를 시작합니다.

1. LED가 켜지면 야간 조명이 시작됨을 나타냅니다. 변기에서 짧은 경고음이 한 번 울립니다.
2. LED 조명이 꺼지면 야간 조명이 멈췄음을 나타냅니다. 변기에서 긴 경고음이 한 번 울립니다.

● K 시트 ... 자동 탈취 설정

시트 ... 자동 탈취 설정

1. LED 조명이 켜지면 자동 탈취 기능이 시작됨을 나타냅니다. 변기에서 짧은 경고음이 한 번 울립니다.
2. LED가 꺼지면 자동 탈취 기능이 중지됨을 나타냅니다. 변기에서 긴 경고음이 한 번 울립니다.

● 링 온도 ... 에너지 절약(3가지 모드 간 전환)

이 버튼을 길게 누르면 에너지 절약 모드가 활성화됩니다. 끄기, 저전력 - 절전 순환에 따라 설정을 전환하려면 이 버튼을 다시 누르십시오.

1. 시트 온도 아이콘 위의 LED 1이 켜지면 에너지 절약 기능이 비활성화되어 변기에서 긴 경고음이 울리고 야간 조명이 길게 한 번 빛납니다.
2. 시트 온도 아이콘 위의 LED 2가 켜지고 저전력 활성화가 되고 변기에서 짧은 신호음이 한 번 울리고 야간 조명이 짧게 한 번 빛납니다.
3. 시트 온도 아이콘 위의 LED 3이 켜지면 절전 기능 활성화를 나타내고 변기에서 짧은 경고음이 한 번 울리고 야간 조명이 짧게 두 번 빛납니다.

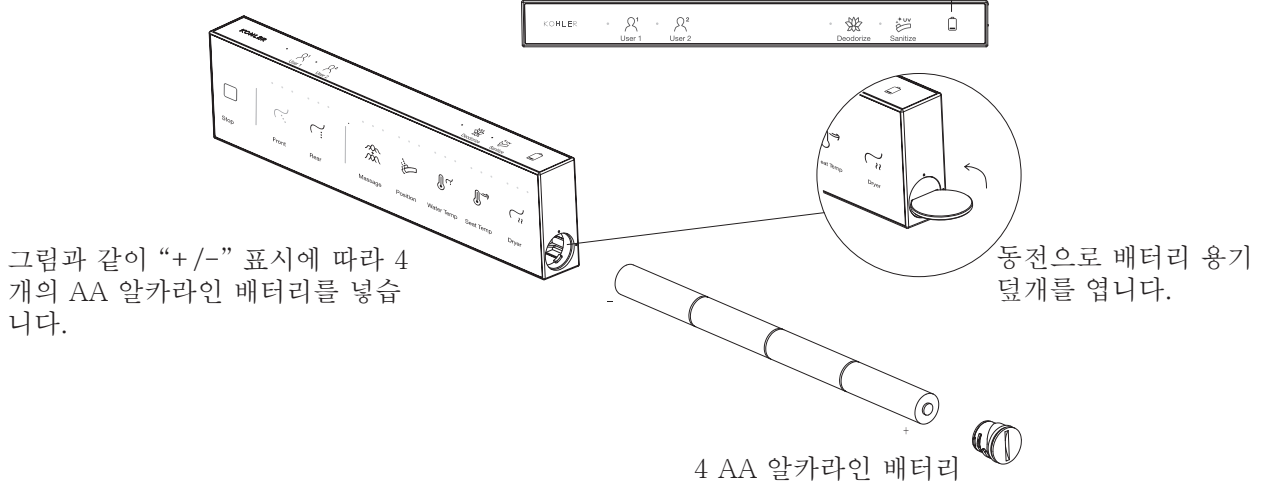
리모컨 배터리 사용 및 교체

- 원격 도킹 스테이션은 4개의 AA 알카라인 배터리를 사용합니다.
- 배터리가 부족하면 리모컨의 레드 LED가 점멸하고 점등되며 배터리 교체를 나타냅니다.

참고

1. 배터리의 +/- 극성은 리모컨의 표시와 일치해야 합니다.
2. 새 배터리와 기존 배터리를 혼용하지 마십시오.
3. 알카라인 배터리를 사용하십시오.

빨간색 LED 깜박임



그림과 같이 “+/-” 표시에 따라 4개의 AA 알카라인 배터리를 넣습니다.

동전으로 배터리 용기 덮개를 엽니다.

4 AA 알카라인 배터리

기타

- 리모컨에 액체가 분사되지 않도록 하고 또는 리모컨을 액체에 담그지 마십시오.
- 리모컨 간섭을 방지하기 위해 핸드 드라이어, 헤어 드라이어 등과 같은 소형 가전 제품 주변에 리모컨을 두지 마십시오.
- 리모컨 버튼에 자주 강한 외부 힘을 가하지 마십시오.
- 사용 후에는 리모컨을 벽면의 도킹 스테이션에 다시 놓으십시오.
- 사용 중 리모컨이 떨어지지 않도록 하십시오.
- 도난 방지 기능: 나사로 베이스로 리모컨을 고정합니다. 구체적인 방법은 설치 가이드를 참조하십시오.

초기 작업 전 준비 사항

1. 급수 밸브가 열려 있는지 확인하십시오.
2. 설치 가이드에 따라 급수 호스를 연결하십시오. 급수 정지 밸브를 열고 전원 코드를 꽂습니다.
3. 전원 코드를 소켓에 꽂습니다. 비데 시트는 짧은 경고음, 야간 조명 플래시를 생성합니다. 초기화가 완료될 때까지 노즐이 한 번 들어갔다 나옵니다.
4. 초기화 중 모터가 회전하고 물이 흐르는 소리가 나는 것은 정상입니다.
5. “사용 가이드” 섹션에 따라 테스트합니다.
6. 초기 사용을 위한 공장 설정.

전방 설정:

- 물 흐름: 중간
- 분사 위치: 중간

후방 설정:

- 물 흐름: 중간
- 분사 위치: 중간

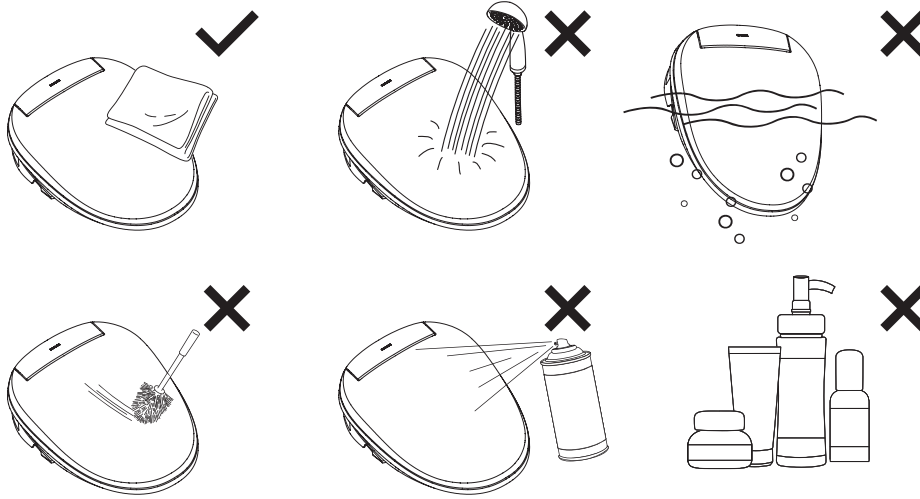
- 수온: 중간
- 시트 온도: 중간
- 건조기 온도: 중간
- 조명: 켜기
- 절전: 끄기
- 위생: 켜기
- 탈취: 켜기

위의 설정은 전체 기능 버전에 대한 것입니다. 모델 사양의 차이점은 제품 구성 매트릭스를 참조하십시오.

유지관리

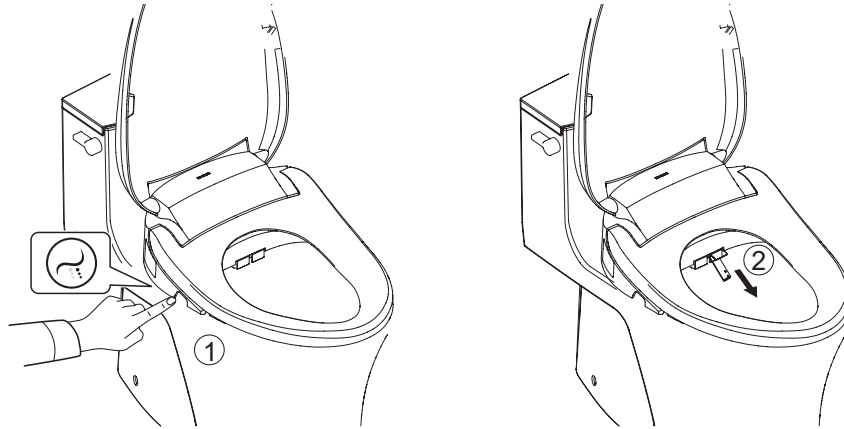
관리 및 세척




눈에 띄지 않는 부분에 세척액을 테스트하십시오. 세척액이 비데 시트의 외부를 손상시키지 않는지 확인한 후 전체 표면에 바르십시오. 부드럽고 적신 스폰지나 천을 사용하여 표면을 닦고 물기를 닦아 건조시킨 후 공기 중에서 자연 건조하십시오.

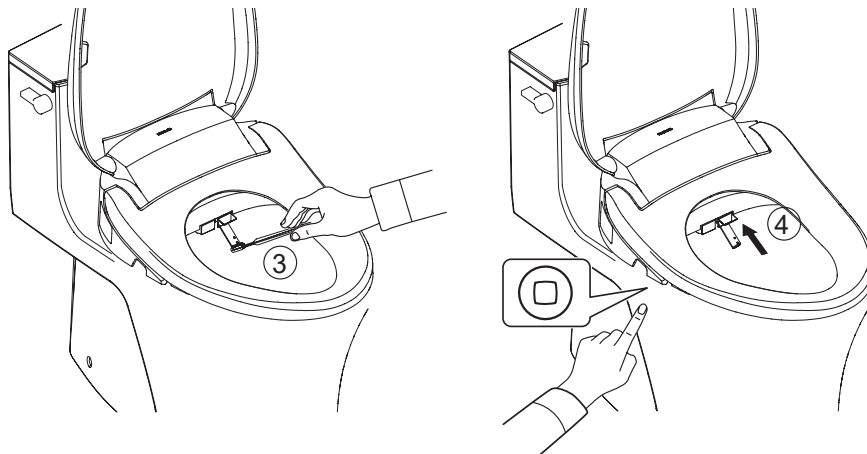


참고: 이 세척 지침을 따르지 않으면 Kohler 보증이 무효화될 수 있습니다.

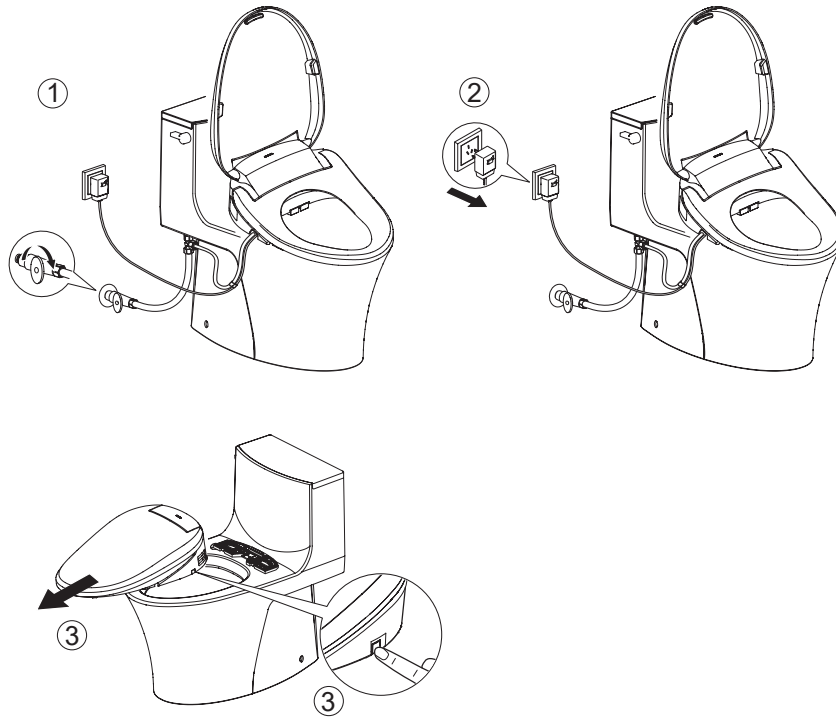
노즐 세척



를 길게 누릅니다.  왼쪽 또는  또는  측면 패널에서.

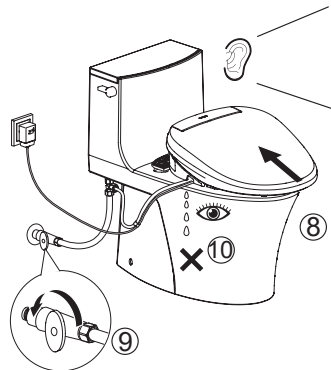
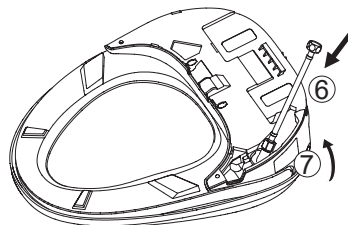
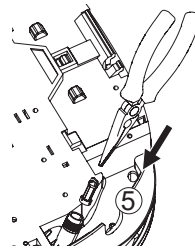
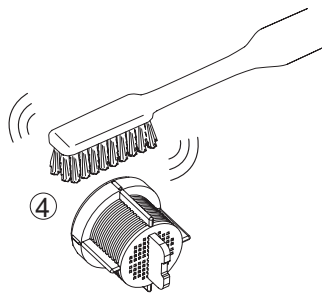
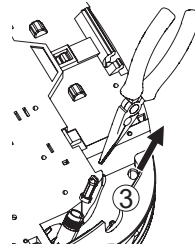
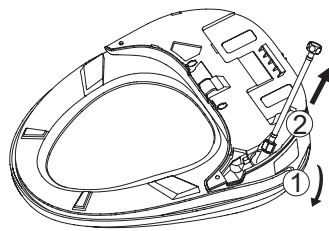


비데 시트 제거



(참고용으로만 사진)

필터 청소



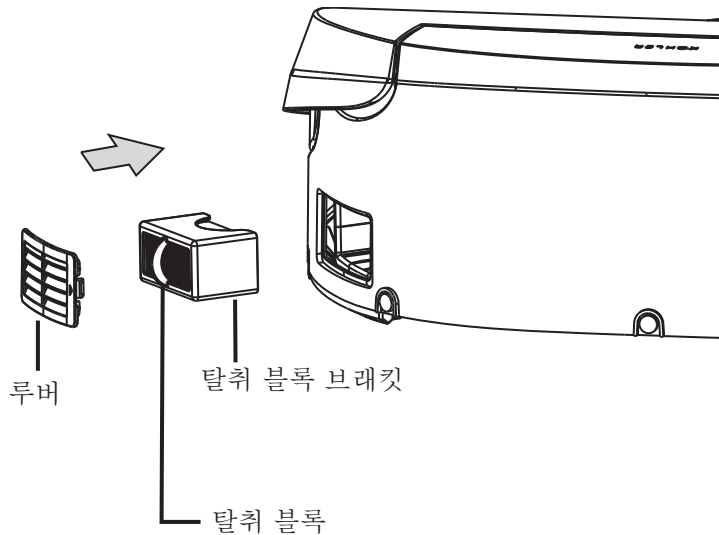
(참고용으로만 사진)

탈취 블록 교환

중요! 제품 손상 위험. 루버를 분해할 때 무리한 힘을 가하지 마십시오. 루버가 손상될 수 있습니다.

1. 냄새를 제거할 수 없는 경우 탈취 블록을 적시에 교체하십시오.
2. 제품 측면에서 탈취 루버와 탈취 블록을 떼어냅니다.
3. 손가락으로 탈취 블록을 잡고 탈취 블록 브래킷에서 분리합니다.
4. 새 탈취 블록을 탈취 블록 브래킷에 다시 설치합니다. 제품에 탈취 블록 브래킷을 삽입합니다.
5. 루버를 재설치합니다.

참고: 탈취 블록을 제거할 때 팬이나 기타 부품의 손상을 방지하기 위해 탈취제 블록 캐비티에 손가락이나 다른 물체를 삽입하지 마십시오.



장기간 사용하지 않은 경우의 유지관리

- 비데 시트를 장기간 사용하지 않거나 주변 온도가 영하로 떨어질 수 있는 경우에는 전원 플러그를 뽑으십시오.
- 장기간이 지난 후 사용을 재개하기 전에 여러 번 세척하고 내부 배관이 깨끗한지 확인하십시오.

문제 해결

이 문제 해결 가이드는 일반적인 지원을 위한 것입니다. Kohler 공인 서비스 담당자는 모든 관련 전기 문제를 해결할 수 있습니다. 보증 서비스를 받으려면 딜러나 도매 대리점에 문의하십시오.

일반 기능

현상	가능한 원인	권장 솔루션
1. 장치가 작동하지 않습니다.	A. 정전이 발생했습니다. B. 전원 코드가 뽑혀 있습니다. C. 시트가 사용자를 감지하지 않습니다. D. 열보호 장치 자동 보호가 활성화됩니다. E. 위의 해결 방법 중 어느 것도 적용되지 않습니다.	A. 전원이 복구될 때까지 기다리십시오. B. 전원 코드를 콘센트에 꽂습니다. C. 시트 감지 영역을 접촉합니다. D. 제품을 상온에 잠시 두십시오. E. Kohler 서비스 담당자에게 문의하십시오.
2. 비데 시트가 헐거워졌습니다.	나사와 너트가 느슨합니다.	설치 가이드에 따라 나사와 너트를 조입니다.
3. 노즐에서 물이 분사되지 않습니다.	A. 시트가 사용자를 감지하지 못합니다. B. 물 공급 실패. C. 필터가 막혔습니다. D. 위의 해결 방법 중 어느 것도 적용되지 않습니다.	A. 시트 감지 영역을 접촉합니다. B. 전원을 끄고 급수 오류를 제거하고 다시 전원을 켭니다. C. “필터 청소” 섹션을 참조하십시오. D. Kohler 서비스 담당자에게 문의하십시오.
4. 물이 흐르지 않습니다.	A. 급수 밸브가 꺼져 있습니다. B. 착석 센서가 사용자를 감지하지 못합니다.	A. 급수 밸브를 엽니다. B. “설치 가이드”의 “설치 검사” 섹션에서 시트 활성화 방법을 확인하십시오.

세척 기능

현상	가능한 원인	권장 솔루션
5. 낮은 분사 수압.	A. 필터가 막혔습니다. B. 불충분한 급수 압력.	A. “필터 청소” 섹션을 참조하십시오. B. 제품에서 요구하는 압력 범위 내에서 수압을 높입니다.
6. 세정이 끝나기 전에 노즐에서 물 분사가 멈춥니다.	A. S분사 기능은 5분간 연속 분사 후 자동으로 멈춥니다. B. 착석 센서가 사용자를 감지하지 못합니다.	A. 필요한 경우 분사 버튼을 다시 누르십시오. B. “설치 가이드”의 “설치 검사” 섹션에서 시트 활성화 방법을 확인하십시오.
7. 분사하는 동안 노즐 옆의 구멍에서 물이 나옵니다.	제품 내부의 고압으로부터 보호하는 방법.	정상적인 현상입니다.
8. 제품에 착석하면 노즐에서 물이 나옵니다.	노즐의 잔여 물은 사용자가 오랜 기간 후에 제품 사용을 재개하기 전에 자동 배수됩니다.	정상적인 현상입니다.

느린 시트 닫힘

현상	가능한 원인	권장 솔루션
9. 시트와 커버 닫는 속도는 여름과 겨울에 다릅니다.	실내 온도의 변화 때문입니다.	정상적인 현상입니다.

착석 센서

현상	가능한 원인	권장 솔루션
10. 시트가 사용 중이 아닌 상태에서 분사 버튼을 누르면 세척 기능이 작동합니다.	착석 센서가 물체로 덮여 있거나 시트가 젖었습니다.	착석 감지 영역에서 물이나 물체를 제거하십시오.
11. 사용자가 착석 중에 분사 기능이 작동하지 않습니다.	착석 센서는 현재 방식으로 앉아 있는 사용자를 감지하지 못합니다.	다른 앉은 자세를 시도하십시오.

기타

현상	가능한 원인	권장 솔루션
12. 제품이 움직입니다.	제품을 고정하는 장착 플레이트의 나사가 느슨합니다.	제품을 고정하는 장착 플레이트의 나사가 느슨합니다.
13. 야간 조명 작동 중	야간 조명 기능이 시작되지 않습니다.	“사용 가이드”의 “야간 조명 설정“을 참조하여 시작하십시오.

제품 내 유해 물질 함량 설명

회수 표시

제품이 수명을 초과했거나 수리 후 사용할 수 없는 경우 일반 쓰레기통에 버리지 마십시오. 폐전자부품은 자격을 갖춘 재생업체를 통해 처리해 주십시오. 제품이 제대로 처리되었는지 확인하십시오. 제품 폐기는 지역 또는 전국적인 정부 법률에 따라 이루어져야 합니다.

독성 혹은 유해 물질이나 성분의 함량 통계.

전자식 비데 시트		모델: K-22771KR-0 / K-22771KR-HC-0								
부품 이름	독성 혹은 유해 물질이나 성분									
	납 (Pb)	수은 (Hg)	카드뮴 (Cd)	6가크롬 (Cr(VI))	폴리브롬화 비페닐(PBB)	폴리브롬화 디페닐 에테르(PBDE)	비스(2-에틸헥실) 프탈레이트(DEHP)	벤질 부틸 프탈레이트 (BBP)	디부틸 프탈레이트(DBP)	프탈산디이소부틸(DIBP)
플라스틱 어셈블리	○	○	○	○	○	○	○	○	○	○
컨트롤 어셈블리	0.1 wt% 초과	○	○	○	○	○	○	○	○	○
PCBA 어셈블리	0.1 wt% 초과	○	○	○	○	○	○	○	○	○
모터 어셈블리	0.1 wt% 초과	○	○	○	○	○	○	○	○	○
물 하네스 어셈블리	○	○	○	○	○	○	○	○	○	○
물 인입 어셈블리	○	○	○	○	○	○	○	○	○	○
노즐 어셈블리	○	○	○	○	○	○	○	○	○	○
히터 어셈블리	○	○	○	○	○	○	○	○	○	○
*리모컨 어셈블리	0.1 wt% 초과	○	○	○	○	○	○	○	○	○

“0.1 wt% 초과” 제한 물질의 함량 백분율이 존재 조건의 기준 백분율 값을 초과함을 나타냅니다.

○ 제한 물질의 함량 백분율이 존재 기준 값의 백분율을 초과하지 않음을 나타냅니다.

* 일부 제품 시리즈에만 이 물질이 포함되어 있음을 나타냅니다.

참고: 제공된 정보는 공급업체 데이터 및 Kohler 검사 결과를 기반으로 합니다. 제품은 환경을 해치지 않도록 설계되었습니다. 현재 기술에서는 모든 유해 물질을 가능한 최소량으로 사용했습니다. Kohler는 이 제품에 사용된 이러한 유해 물질의 사용을 줄이기 위해 노력할 것입니다.