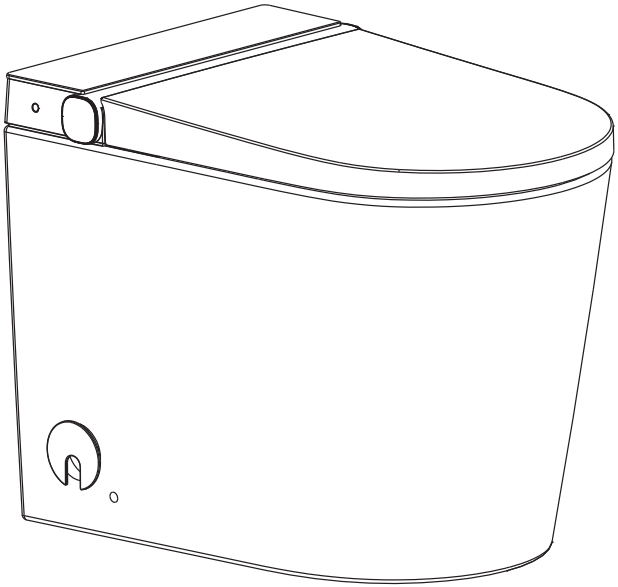
ADAPTA+

Floor-standing shower toilet

Product code: WG-AF200
Version: 10/2026



Installation and user manual

Floor-standing model

Thank you for choosing our product.
Please read these instructions carefully before installation
and keep them for future maintenance or reference.

Read all safety instructions before installation and use.

Installation, operation, maintenance and warranty

Latest manual online

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Important safeguards

Read all instructions before using. When using electrical products, especially when children are present, basic safety precautions should always be followed, including the following:

1. The appliance is not to be used by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction.
2. This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved.
3. Children shall not play with the appliance.
4. Cleaning and user maintenance shall not be made by children without supervision.

WARNING – To reduce the risk of burns, electrocution, fire or injury to persons

1. Close supervision is necessary when this product is used by, on, or near children or individuals with disabilities.

2. Use this product only for its intended use as described in this manual. Do not use attachments not recommended by the manufacturer.
3. Never operate this product if it has a damaged cord or plug, if it is not working properly, if it has been dropped or damaged, or dropped into water. Return the product to a service centre for examination and repair.
4. Keep the cord away from heated surfaces.
5. Never use while sleeping or drowsy.
6. Never drop or insert any object into any opening or hose.
7. Do not use outdoors or operate where aerosol (spray) products are being used or where oxygen is being administered.
8. Connect this product to a properly grounded outlet only. See Grounding instructions.
9. Do not throw cigarettes and other burning materials into the toilet, otherwise it might cause fire.
10. This product is an electric appliance, so it must be placed far away from water and other liquids.
11. Do not lay the product on its side or upside down while it is connected to the electrical circuit.
12. It is prohibited to use other electric appliances in the same socket.
13. It is forbidden to use a power extension or an unstable, loose outlet.
14. Do not reuse any existing water supply hoses, otherwise it might cause leakage, fire or electrical shock. The installation should include the specified components and a new water supply hose.

DANGER – To reduce the risk of electrocution

1. Do not use while bathing.
2. Do not place or store the product where it can fall or be pulled into a tub or sink.
3. Do not place in or drop into water or other liquid.
4. Do not reach for a product that has fallen into water. Unplug it immediately.
5. Do not wash the main unit or the electrical plug with water or detergent.
6. Do not handle the electrical plug with wet hands.
7. Never block the outlet of the air dryer.
8. Never disassemble, repair or modify this product.
9. During installation, disassembly, repair and maintenance of the product, the power plug must be disconnected and the water supply shut off.

CAUTION – Failure to follow the instruction may cause bodily injury or property damage

1. Do not install or use the product in wet places such as a steam room.
2. It is recommended to use a water-proof electrical outlet, installed in a place where it does not easily get wet.
3. This product should be used with 220–240 V, 50–60 Hz electrical current only; the load current is at least 10 A. The power plug must be protected by a ground fault circuit interrupter, ground fault electrical leakage protector or a similar high-sensitivity, rapid-type leakage switch (rated residual current under 10 mA).
4. During thunderstorms it is strongly recommended to pull out the power plug.
5. Do not stand on the ceramic toilet.
6. The ceramic toilet must be installed with floor fixing bolts.
7. Do not stand on the product unit, seat or lid.
8. Do not lean against the seat lid when using the product, to avoid damage.
9. This product is equipped with a soft-closing seat lid. Do not push the toilet seat closed, or damage may occur.
10. Do not use any caustic chemicals or a scrubbing brush to clean this product.
11. Exposure to direct sunlight is prohibited.
12. Only use tap water or potable water, otherwise it may cause chafing.
13. Do not connect the water supply to a heater outlet. Make sure the inlet water temperature is between 3 and 35 °C.
14. When the room temperature is below zero, drain the water tank to avoid freezing.
15. Raise the room temperature to prevent damage to the toilet due to freezing.
16. When moving the product from a cold or wet environment into normal room temperature, wait 2 hours until the condensation has fully evaporated. This prevents an electrical short circuit.
17. When not using the product for more than three (3) days, drain the water out of the toilet and pull the electrical plug from the wall outlet.
18. Stop using the product and shut off the power when the product malfunctions. Call for professional service.

Grounding instructions

This product should be grounded. In the event of an electrical short circuit, grounding reduces the risk of electric shock by providing an escape wire for the electric current. This product is equipped with a cord having a grounding wire with a grounding plug. The plug must be plugged into an outlet that is properly installed and grounded.

If repair or replacement of the cord or plug is necessary, do not connect the grounding wire to either flat blade terminal. The wire with insulation having an outer surface that is green with or without yellow stripes is the grounding wire.

This product is factory equipped with a specific electric cord and plug to permit connection to a proper electric circuit. Make sure that the product is connected to an outlet having the same configuration as the plug. No adapter should be used with this product. Do not modify the plug provided; if it will not fit the outlet, have the proper outlet installed by a qualified electrician. If the product must be reconnected for use on a different type of electric circuit, the reconnection should be made by qualified service personnel.

DANGER – Improper use of the grounding plug can result in a risk of electric shock.

Technical specification

Main unit	
Rated voltage	220–240 V, 50–60 Hz
Rated power	1055 W
Water pressure range	0.08 MPa – 0.8 MPa (static pressure)
Waterproof	IPX4

Technical specifications

Cleaning device	
Heating power	1500 W
Water temperature	6-level adjustment (neutral level included)
Water volume	5-level adjustment
Nozzle position	5-level adjustment
Cleaning mode	Rear washing / oscillating washing, front washing / oscillating washing
Anti-fouling device	Automatic nozzle cleaning, anti-syphon device, anti-backflow device, filter device
Safety device	Pressure maintaining device, thermal fuse, water temperature sensor, over-temperature protection, ground protection, thermostat, leakage protection device

Drying device	
Heating power	200 W
Warm air temperature	6-level adjustment (neutral level included)
Warm air volume	0.2 m^3/min
Safety device	Thermal fuse, leakage protection device, thermostat

Heated seat	
Heating power	50 W
Surface temperature	6-level adjustment (neutral level included)
Burn protection	After 10 minutes of use, the seat temperature automatically drops slowly to a low level
Safety device	Seat sensor, temperature sensor, thermal fuse, thermostat, leakage protection device

Toilet	
Flush volume	4.5 L (full flush) / 3.0 L (half flush)
Flushing mode	Wash down P-trap / wash down S-trap
Drainage method	P-trap / S-trap / T-shaped
Location of sewage outlet	P-trap: 180 mm above ground level; S-trap: 156 mm away from the wall; T-shaped: 64.5 mm away from the wall
Outlet outside diameter	102 mm

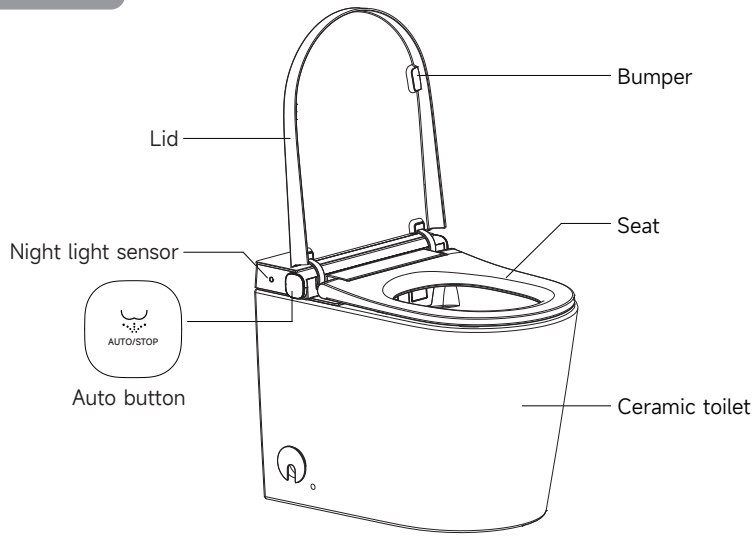
Caring device	
Antibacterial site	Seat, nozzle
Night light assembly	Night light with light sensor
Automatic flushing	Intelligent / always on / always off – the toilet flushes automatically as the user walks away from the bowl
Noise-free setting	The buzzer is off at night for a quiet environment
Sterilization device	Plasma sterilization
Lid opening	Soft close, lid auto-open
Foot sensor function	Activates lid opening and a half flush

Rated power: measured at an ambient temperature of 23 °C, water static pressure 0.18 MPa ± 0.02 MPa, water temperature 15 °C, toilet powered on, water pressure, seat temperature and water temperature set to the highest level in turn, one rear washing cycle performed.

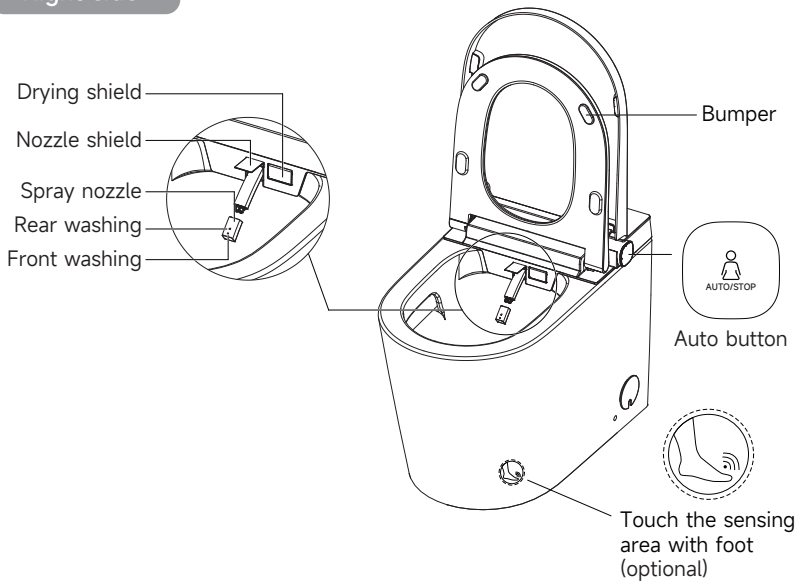
Parts identification

Left side: lid, seat, bumper, night light sensor, auto button, ceramic toilet. Right side: drying shield, nozzle shield, spray nozzle (rear washing / front washing), bumper, auto button (AUTO/STOP), foot sensing area (touch the sensing area with your foot).

Left side

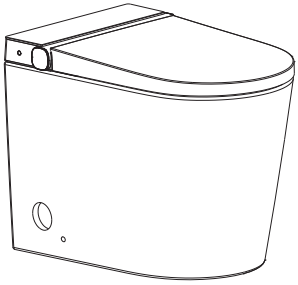


Right side



List of materials

Main unit, remote control components, installation manual, angle valve, decorative caps, tripod accessories, toilet decorative cover, discharge pipe (S-trap, optional), discharge pipe (T-trap, optional).



Main Unit



Remote Control Components



Installation Manual



Angle valve



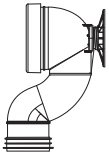
Decorative Cap



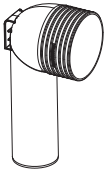
Tripod accessories



Toilet decorative cover

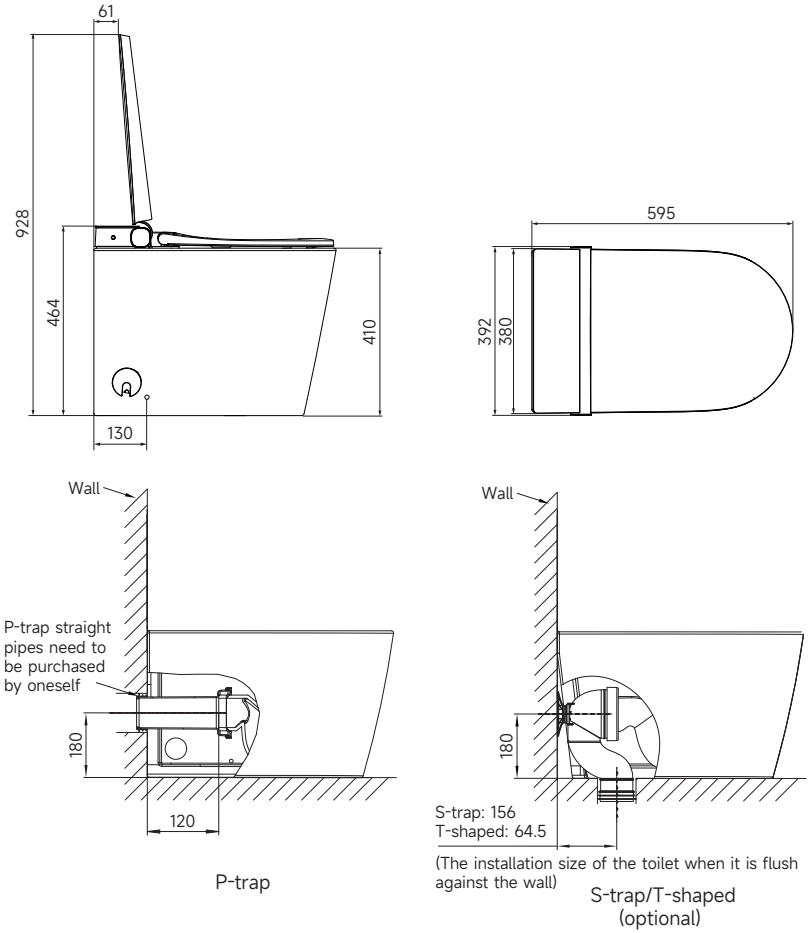


Discharge pipe (S-trap optional)



Discharge pipe (T-trap optional)

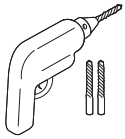
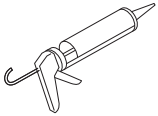
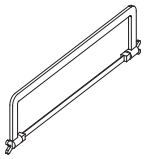
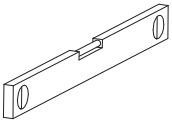
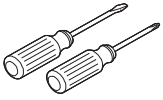
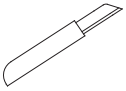
Technical drawings (unit: mm)



1. The product drawing is for reference only, and we reserve the right to modify the appearance of the product.
2. If the appearance of the product is changed, the actual product shall prevail.

Installation tools

Drill, caulk gun, saw, marker, spirit level, assorted spanners, wire stripper, file, assorted screwdrivers, cutter, tape measure, PTFE tape.

 Drill	 Caulk gun	 Saw	 Marker
 Spirit level	 Assorted spanners	 Wire stripper	 File
 Assorted screwdrivers	 Cutter	 Tape measure	 PTFE

Pre-installation confirmation

1. **Circuit pre-installation:** install a fixed electrical supply circuit (neutral wire, live wire and ground wire included).
2. **Circuit breaker pre-installation:** connect a separate upstream circuit breaker; pre-connect an earth leakage circuit breaker or grounding protector for other independent circuits.
3. **Waterway pre-installation:** reserve a pipeline for the water supply hose.
4. **Installation dimensions confirmation (unit: mm):** see the drawing below for P-trap and S-trap / T-shaped installation. The "*" dimension is for reference. Suitable drainage pipes can also be purchased locally, based on your specific requirements.

1. Circuit pre-installation:

· Install a fixed electrical supply circuit (Neutral wire, live wire and ground wire included.)

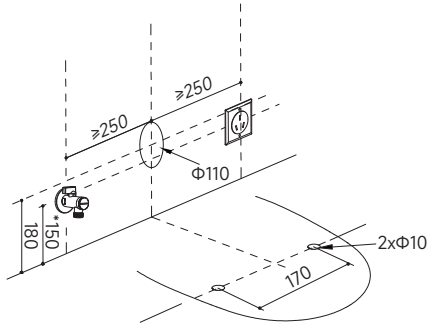
2. Circuit breaker pre-installation

· Connect a separate upstream circuit breaker.
· Pre-connect an earth leakage circuit breaker or grounding protector for other independent circuits.

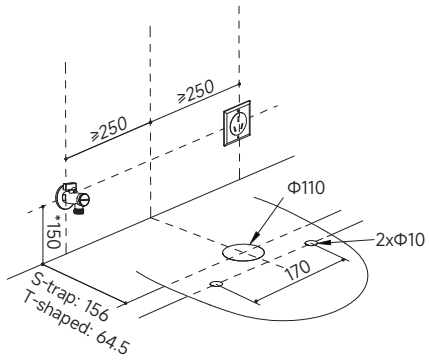
3. Waterway pre-installation

·Reserve pipeline for water supply hose.

4. Installation dimensions confirmation: (Unit: mm)



P-trap



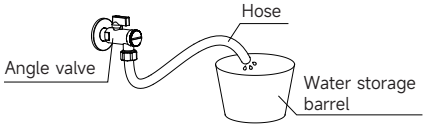
S-trap/T-shaped

NOTE:
1. This " * " dimension is for reference.
2. You are also welcome to purchase suitable drainage pipes locally, based on your specific requirements.

Before installation

Minimum static water pressure: 0.08+MPa (8.5+L/min), failure to meet this pressure will not achieve the best flushing effect.

Note:
Apply the methods below if you don't have water pressure testing device.
Open the angle valve to check the water volume. If the water volume after 10 seconds is greater than 1.42L, then it is OK to proceed installation.



Before installation

Minimum static water pressure: 0.08 MPa (8.5 L/min). Failure to meet this pressure will not achieve the best flushing effect.

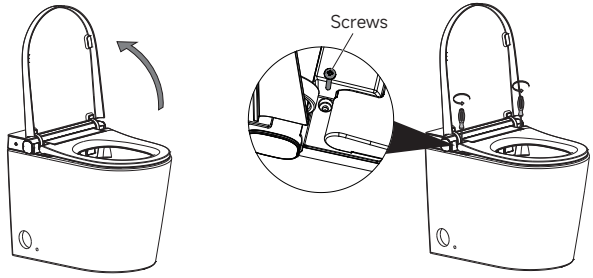
Note: If you do not have a water pressure testing device, open the angle valve and check the water volume. If the water volume after 10 seconds is greater than 1.42 L, it is OK to proceed with the installation.

Toilet installation

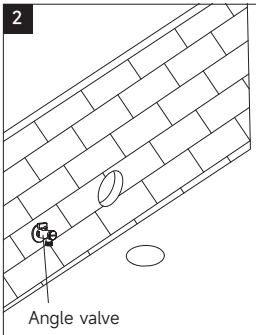
Steps 1–5: cover plate, angle valve, drilling and fixing brackets

1. After opening the toilet cover, remove the screws and take off the cover plate.
2. Install the angle valve at the proper position on the wall according to the dimensions of the toilet.
3. Drill holes on both sides with the sewage outlet as the centre, according to the diagram, with a hole size of Ø10 mm and a depth of 61 mm. The “*130” dimension refers to the installation size of the toilet when it is flush against the wall.
4. After drilling, insert the expansion head into the hole.
5. Place the fixing bracket at the centre of the hole and lock in the gasket and the 62 mm long screw. After completion, ensure that the two fixing brackets are aligned.

1 After opening the toilet cover, remove the screws and take off the cover plate.

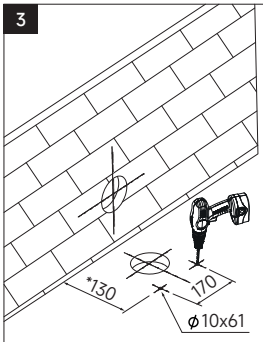


2



Install angle valve at proper position on the wall according to the dimension of toilet.

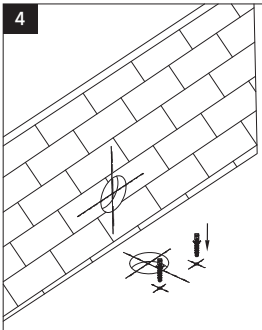
3



***NOTE:**
This "*130" dimension refers to the installation size of the toilet when it is flush against the wall.

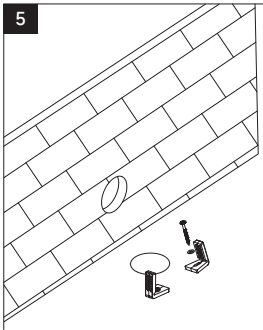
Drill holes on both sides with the sewage outlet as the center according to the diagram, with a hole size of 10 and a depth of 61.

4



After drilling, insert the expansion head into the hole.

5

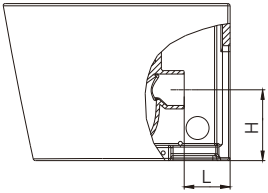


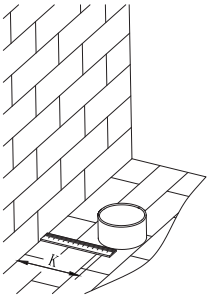
Place the fixing bracket at the center of the hole and lock in the gasket and 62mm long screw. After completion, ensure that the two fixing brackets are aligned.

Steps 6–8: measuring and cutting the discharge pipe

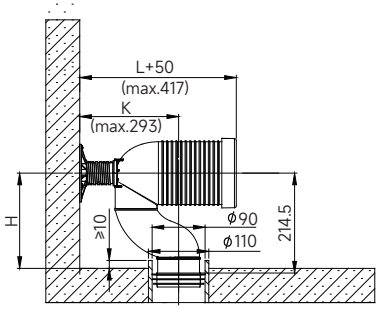
6. Measure the pit distance K, the distance between the sewage outlet and the rear end L, and the distance from the centre of the sewage outlet to the ground H.
7. S-trap (7-1) / T-shaped (7-2): install according to the dimensions in the drawing.
8. S-trap (8-1) / T-shaped (8-2): the sewage bend pipe group needs to be cut according to the dimensions in the drawing.

6 Measure the value of the pit distance dimension K, the numerical value of the distance between the sewage outlet and the rear end dimension L and the numerical value of the distance from the center of the sewage outlet to the ground dimension H.

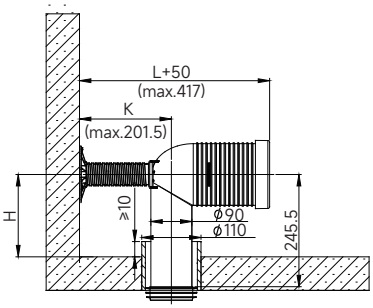




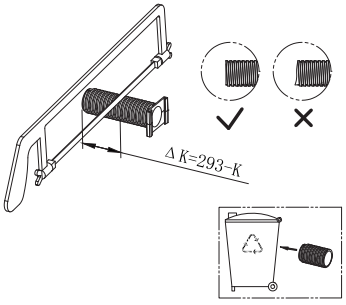
7-1 **S-trap:** Install according to the following dimensions.



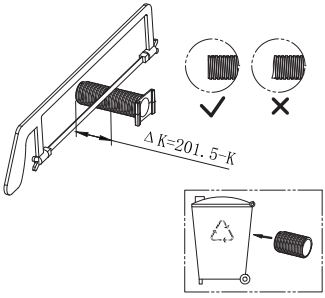
7-2 **T-shaped:** Install according to the following dimensions.



8-1 **S-trap:** The sewage bend pipe group needs to be cut according to the following dimensions.



8-2 **T-shaped:** The sewage bend pipe group needs to be cut according to the following dimensions.

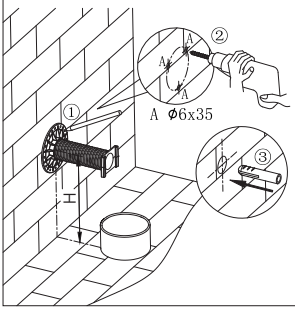


Steps 9–14: installation of sewage pipes

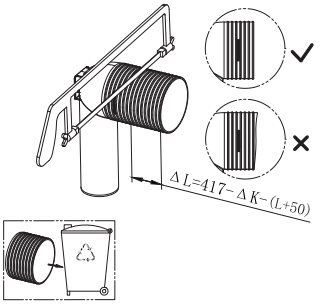
9. Plan the line according to the diagram, drill holes and install expansion pipes.
10. Cut the sewage bend pipe and keep the cutting section flat.
11. Use a file to polish and remove burrs on the cutting surface of the fixing bolts and drainage bends.
12. Install the sealing ring and corrugated gasket onto the sewage bend pipe, pressing them all the way down. Apply silicone oil around the sealing ring and corrugated pad with the sponge strip.
13. Install the bend cover and fixing bolts onto the drain bend separately.
14. Insert the sewage bend pipe into the sewage pipeline, fix the bolt tightly against the wall, align the installation hole with the expansion pipe and fix the sewage bend pipe with screws. Finally, apply silicone oil around the sealing ring with a sponge strip.

6. Installation of sewage pipes

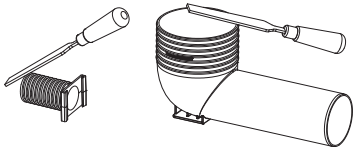
9 Plan the line according to the diagram, drill holes and install expansion pipes.



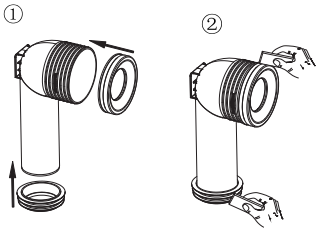
10 Cut the sewage bend pipe and keep the cutting section flat.



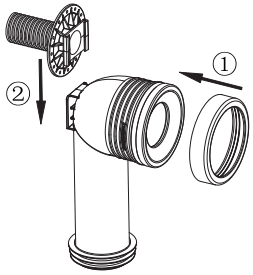
11 Use a file to polish and remove burrs on the cutting surface of the fixed bolts and drainage bends.



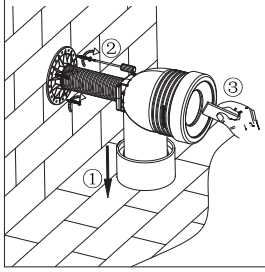
12 Install the sealing ring and corrugated gasket onto the sewage bend pipe, pressing them all the way down. Apply silicone oil around the sealing ring and corrugated pad with the sponge strip.



13 Install the bend cover and fixing bolts onto the drain bend separately.



14 Insert the sewage bend pipe into the sewage pipeline, fix the bolt tightly against the wall and align the installation hole with the expansion pipe, and fix the sewage bend pipe with screws. Finally, apply silicone oil around the sealing ring with a sponge strip.

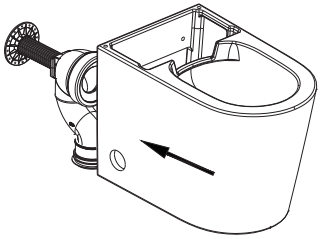


Steps 15–18: placing the toilet and installing the intelligent cover plate

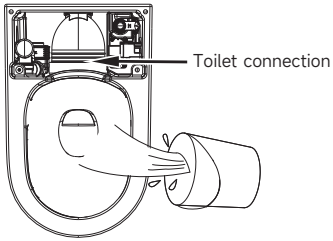
15. Align the toilet drain with the drain pipe and push it against the wall.
16. Pour about 5 L of water into the toilet from a bucket and check that there is no water leakage at the toilet connection.
17. Install the screw fixing sleeve into the small hole on the side of the toilet, attach the screw to the fixing bracket and finally fit the decorative cover.
18. Installation of the intelligent cover plate: (1) tighten the braided hose (connected to the water tank at the other end) onto the water inlet of the smart seat and cover; (2) connect the wires on the ceramic unit by matching the plug colours and pin numbers. The braided hose must be routed underneath the drain bend pipe. The power cord should pass through the gap and exit through the round holes on both sides of the ceramic unit.

Note: (1) This step can only be carried out after completing the sewage pipe components. (2) Do not tighten the screws too tightly when locking them on the fixed frame.

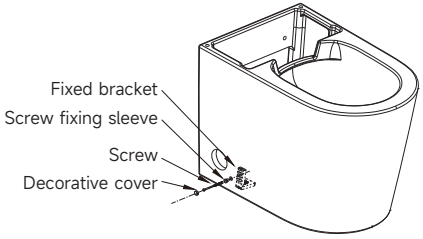
15 Align the toilet drain with the drain pipe and push it against the wall.

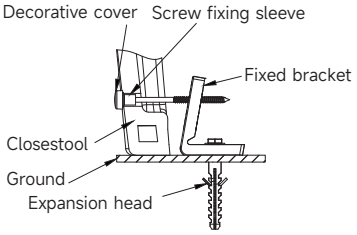


16 Pour about 5L of water into the toilet in a bucket and check if there is any water leakage at the toilet connection.



17 Install the screw fixing sleeve into the small hole on the side of the toilet, attach the screw to the fixing bracket, and finally cover the decorative cover.

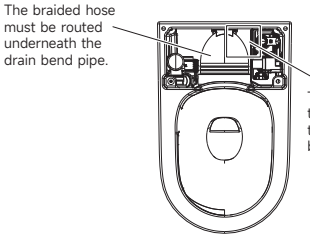


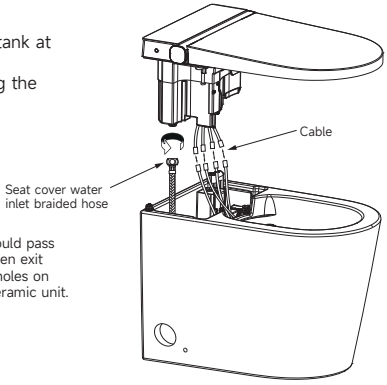


Note: 1. This step can only be installed after completing the sewage pipe components.
2. Do not tighten the screws too tightly when locking them on the fixed frame.

18 Installation of intelligent cover plate

1. Tighten the braided hose (connected to the water tank at the other end) onto the smart S&C's water inlet.
2. Connect the wires on the ceramic unit by matching the plug colors and PIN numbers.

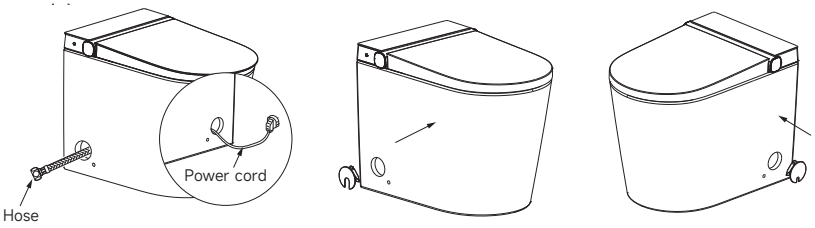




Steps 19–22: decorative cover, connection and seat screws

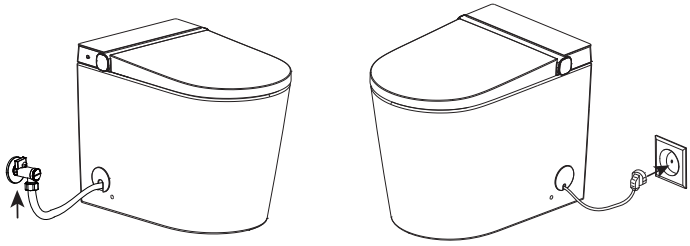
19. Install the toilet decorative cover. There are three specifications of decorative covers: the large U-shaped hole can be used for routing braided tubes or power cords, or both at the same time; the small U-shaped hole is used for routing power cords. Choose according to your preferences and the layout of the bathroom water and power circuits.
20. Connect the power supply and the water supply.
21. Open the lid, install the seat securing screws and decorative caps and lock them tight.
22. Close the lid and seat.

19 Install toilet decorative cover

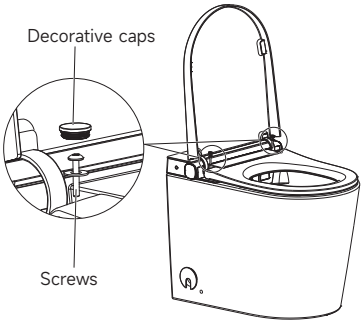


There are three specifications for toilet decorative covers, and the large U-shaped hole can be used for routing braided tubes or power cords, or for routing wires and tubes simultaneously; the small U-shaped hole is used for routing power cords. Users can match according to their preferences and the layout of the bathroom water circuit

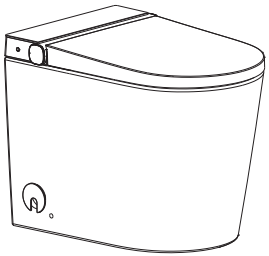
20 Connect the power supply and water supply.



21 Open lid, install seat securing screws and decorative caps and then lock tight.



22 Close lid and seat.



Use

Description of the button function

The main unit has two side buttons: the **Rear Wash Auto Button** and the **Front Wash Auto Button** (AUTO/STOP).

Function	Operation
Rear washing / front washing	While seated, press the Rear Wash or Front Wash Auto Button briefly to start the corresponding function. After cleaning, warm-air drying activates automatically. During cleaning, pressing the button again briefly stops the function. While leaving, press and hold the Rear Wash or Front Wash Auto Button for about 3 seconds (until a beep sounds) to save the current washing position, water pressure and temperature settings.
Nozzle cleaning	While leaving, press the Front Wash Auto Button briefly to clean the nozzle manually; press again to stop and retract the nozzle.
Flushing function	While seated, press and hold the Rear Wash Auto Button for about 3 seconds (until a beep sounds) to activate a full flush. While leaving, press the Rear Wash Auto Button to activate a full flush.
Operating mode	In standby mode, press and hold the Front Wash Auto Button for about 6 seconds (until a beep sounds) to enter normal operation mode.
Standby mode	In normal operation mode (while leaving), press and hold the Front Wash Auto Button for about 6 seconds to enter standby mode; all functions turn off and the indicator lights go out.

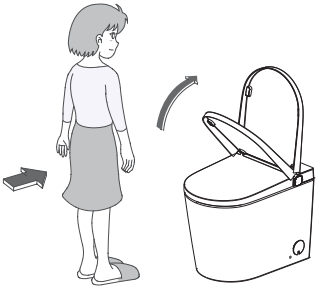
Note: Default settings for all functions are intermediate when first powering on. Use the remote control to switch to the function level set before.

Lid auto open/close

This function is turned off by default. For the first use, turn it on with the remote control.

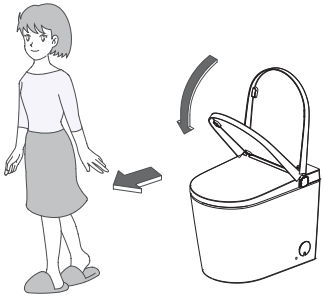
1. **Approaching the toilet:** when the user enters the sensing range, the lid opens automatically.

2. **Leaving the toilet:** the lid closes automatically after the microwave sensor detects a period of inactivity.



1. Approaching the toilet

When user enters the sensing range, the lid opens automatically.



2. Leaving the toilet

The lid closes automatically after the microwave detects a period of inactivity.

3. If the model you purchased is with foot sensor and lid auto opening/ closing function.

1. When the seat and lid are both closed, touch the sensing area with your foot to open the lid.

2. When the lid is open and seat is closed, touch the sensing area with your foot to open the seat.

3. When the seat and lid are open, touch the sensing area with your foot to close the lid and activate a half flush.

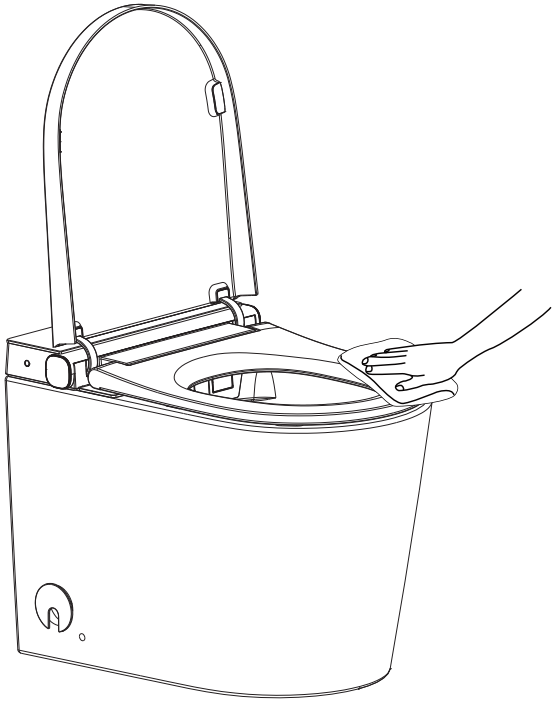
Foot sensor

1. When the seat and lid are both closed, touch the sensing area with your foot to open the lid.
2. When the lid is open and the seat is closed, touch the sensing area with your foot to open the seat.
3. When the seat and lid are open, touch the sensing area with your foot to close the lid and activate a half flush.

Maintenance

Main unit care and maintenance

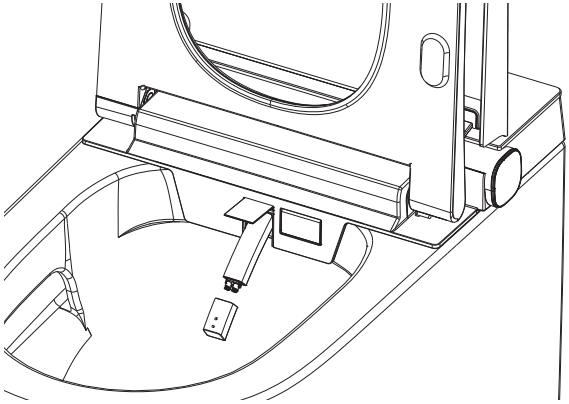
1. Shut off the power supply before doing maintenance.
2. Use only a soft, damp cloth to clean. Avoid using harsh chemicals.
3. Once cleaning is completed and all surfaces are dry, re-connect the power plug.



Spray nozzle care and maintenance

1. When no one is seated, short press the “Rear Wash Auto/Stop” button on the main unit; the nozzle automatically stretches out to allow access for cleaning.
2. When the nozzle moves forward, it can be removed and cleaned separately.
3. Use only a soft cloth or soft brush to clean. Do not pull or push the wand, to avoid damage.
4. Put the nozzle back on and press the button, or press the “Stop” button on the remote control, to return the spray wand to its normal position.

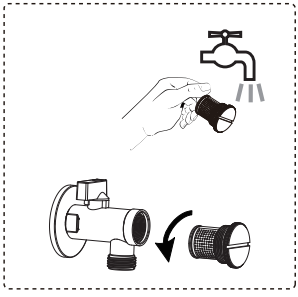
Note: The spray wand retracts automatically after 10 minutes or if the seat is used.

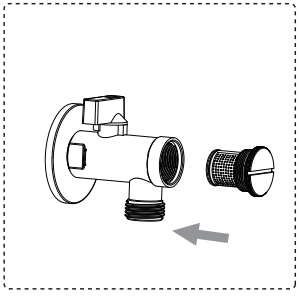


Angle valve filter maintenance

If poor spray performance occurs under normal conditions:

1. Turn off the power and the angle valve.
2. Unscrew the angle valve nut.
3. Remove the filter net.
4. Clean out the filter net under running water using a toothbrush.
5. Reinstall the filter net and the angle valve nut.
6. Turn on the angle valve and connect the power.

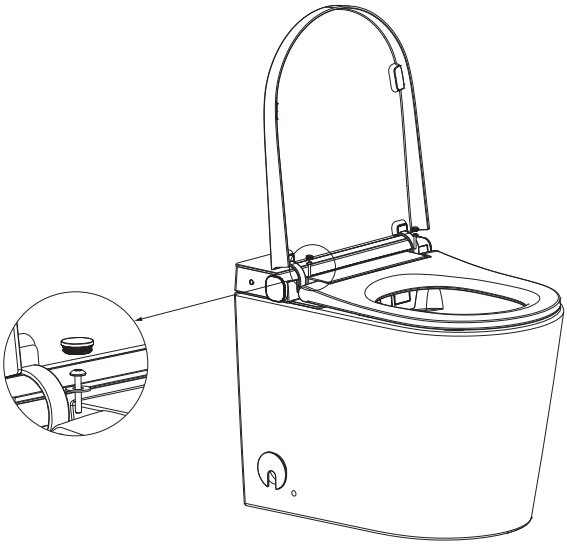




Water tank filter maintenance

If poor spray performance occurs under normal conditions:

1. Turn off the power and the angle valve.
2. Unscrew the seat cover fixing bolts to separate the seat cover from the ceramic unit.



3. Unscrew the water supply hose.
4. Remove the filter.
5. Clean out the filter under running water.
6. Reinstall the filter and the water supply hose, lock the cover plate and connect the power.

Water tank descaling

To keep your shower toilet in optimal condition, the descaling function should be performed regularly. Recommendation: every 6 months for soft water; every 3 months for medium-hard to hard water.

The shower toilet reminds you to descale by flashing the indicator around the rear washing button on the side of the machine. Each flashing cycle is 0.5 s on + 0.5 s off, flashing 5 cycles. This reminder stays until the descaling is performed.

Please perform the descaling according to the following process:

1. When no one is seated, press the button combination on the remote control to drain the water tank (see the remote control instructions).
2. Empty the water tank and pour in 125 mL of descaling agent.
3. Press the button combination again to start the descaling procedure; it stops automatically after 30 minutes. Do not cut off water and electricity during descaling.

Warm reminder: While adding descaling liquid, when the descaling liquid is full the toilet makes a “beep-beep-beep-beep” sound; stop adding descaling liquid.

Note: A full 125 mL bottle is required for one treatment. Descaling agent is not supplied due to shipping restrictions; please purchase it locally.

Troubleshooting guide

Problem	Cause	Solution
No water from nozzle	Water supply hose is kinked	Straighten the hose to remove the kink
	Angle valve is off	Turn on the angle valve
	A water failure occurred	Restore the water supply
Poor water spraying	Water supply hose is kinked	Straighten the hose to remove the kink
	Angle valve is not fully turned on	Turn on the angle valve fully
	Filter is clogged	Clean the filter
Low water temperature	The water temperature is not set properly	Adjust the water temperature
Low dryer temperature	The dryer temperature is not set properly	Adjust the dryer temperature
Dryer not blowing	In standby mode or energy saving mode	Switch to functional mode to use the dry function
	User is not within the sensing area of the seat	Adjust position on the seat to activate the sensor

Problem	Cause	Solution
Spray wand cannot retract	Power off	Turn on the power
	Stuck by impurities	Remove the impurities
Spray wand cannot stretch out	Power off	Push back the spray wand gently and turn the power on
	User is not within the sensing area of the seat	Adjust position on the seat to activate the sensor
Remote control cannot display	The positive and negative direction of the batteries is incorrect	Reload the batteries
	Low battery	Replace with new batteries

CAUTION

- If the problem cannot be resolved with the solutions above, disconnect the power and contact the service provider.
- If the power leakage protection switch always trips, the product is leaking. Disconnect the power and contact the service provider.

Product warranty card

Thank you for choosing our product. This product is warranted for two (2) years from the purchasing date for free repair of problems arising out of defects in workmanship while used in accordance with the installation manual and usage cautions for the intended purposes.

If the product does not work properly within the warranty period, please contact your nearest service centre. This certificate must be presented to obtain free service under this warranty. Our company reserves the right to replace the product with another similar model. After expiration of the warranty period, we can repair the product at a reasonable service charge.

Service charges shall be paid even during the warranty period if breakage or damage is caused by any of the following events (including but not limited to):

1. The user's negligence or mistake in operation, unreasonable repair or alteration.
2. Damage caused by negligence or mistake during installation.
3. Moving the installation location of the product.

4. Using the product outside of its intended use in residential housing or commercial hotels.
5. The use of a non-specified power supply (voltage, rated pressure).
6. Dirt, sand and impurities causing invalid operation.
7. Damage due to force majeure (including but not limited to natural disasters) or other incidents.
8. The user fails to comply with the warnings or cautions described in the installation manual.

Remark: Please fill in the date and seller correctly; if there are mistakes, the warranty becomes invalid. This two-year warranty for free repair service applies only to the items listed in the warranty. The purchasing date is subject to the purchasing invoice or receipt. Please keep this warranty and the invoice/receipt available for repair or maintenance.

Product warranty details

Model No.	WG-AF200
Customer name	
Customer contact	
Purchasing date	
Seller	
Invoice No.	
Distributor phone	
Distributor stamp	

The product illustration may differ from the actual appearance and colour because of product improvements.