



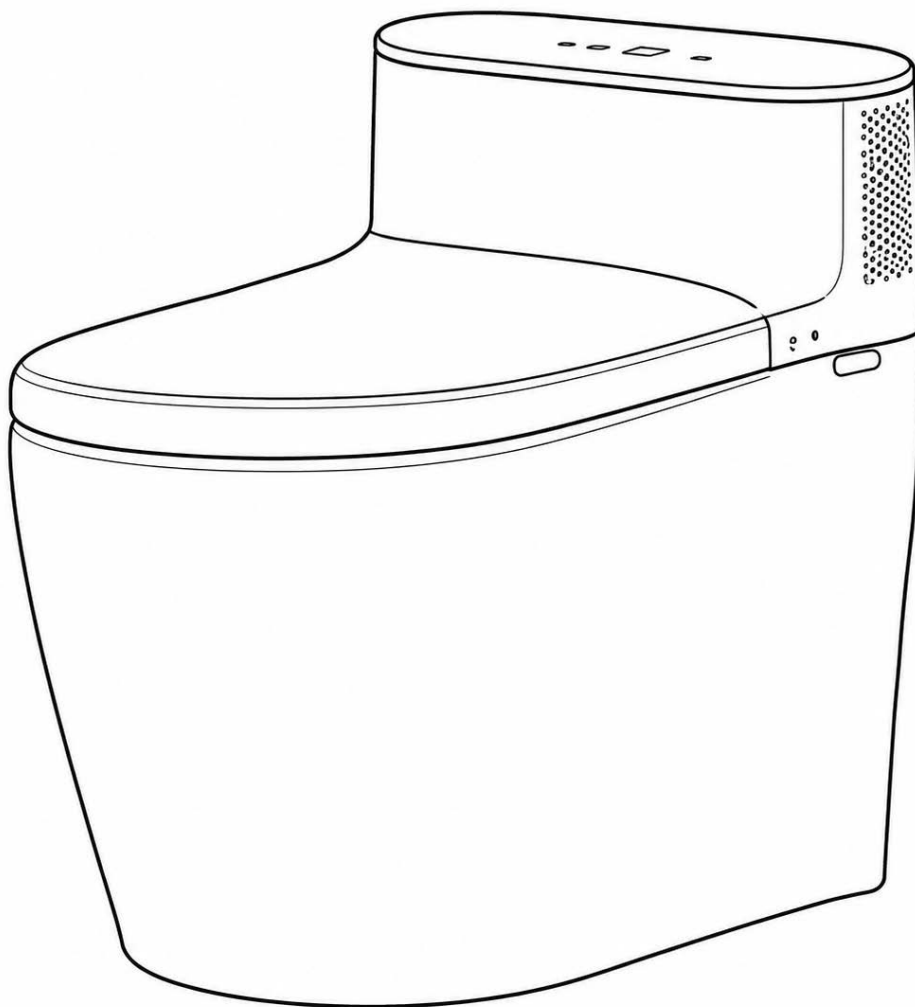
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VOICE ACTIVATED HYGIENE TOILET (SW7)

Installation, operation & care guide



SW7 Smart Toilet

Installation & Operating Instructions

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SECTION 01

Products and accessories

Check the accessories and materials carefully after opening the package. If anything is damaged, contact your dealer or our after-sales service department so that we can help. Keep this manual and the warranty card safe for future use and maintenance.

ITEM	DESCRIPTION		QTY
 Remote control	Wall-mountable, with adhesive bracket		1
 x2 Batteries	For the remote control		2
 Manual / instruction booklet	This document, with warranty card		1
 Integrated angle valve	Water supply valve with twin outlets		1

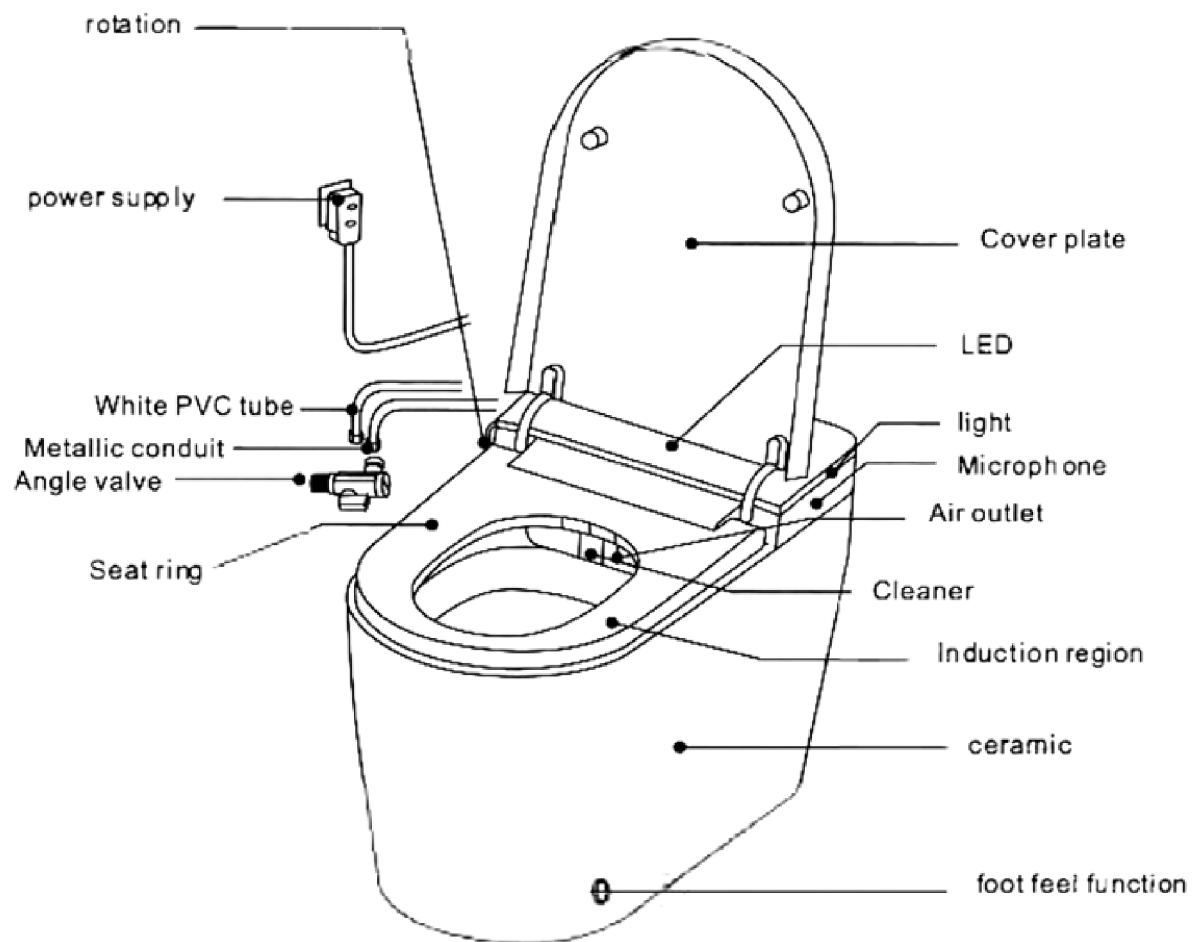


FIG. 1 — MAIN COMPONENTS OF THE MACHINE

Appearance and functions may vary slightly from the illustrations; the actual product governs.

SECTION 02

Installation

Before you start

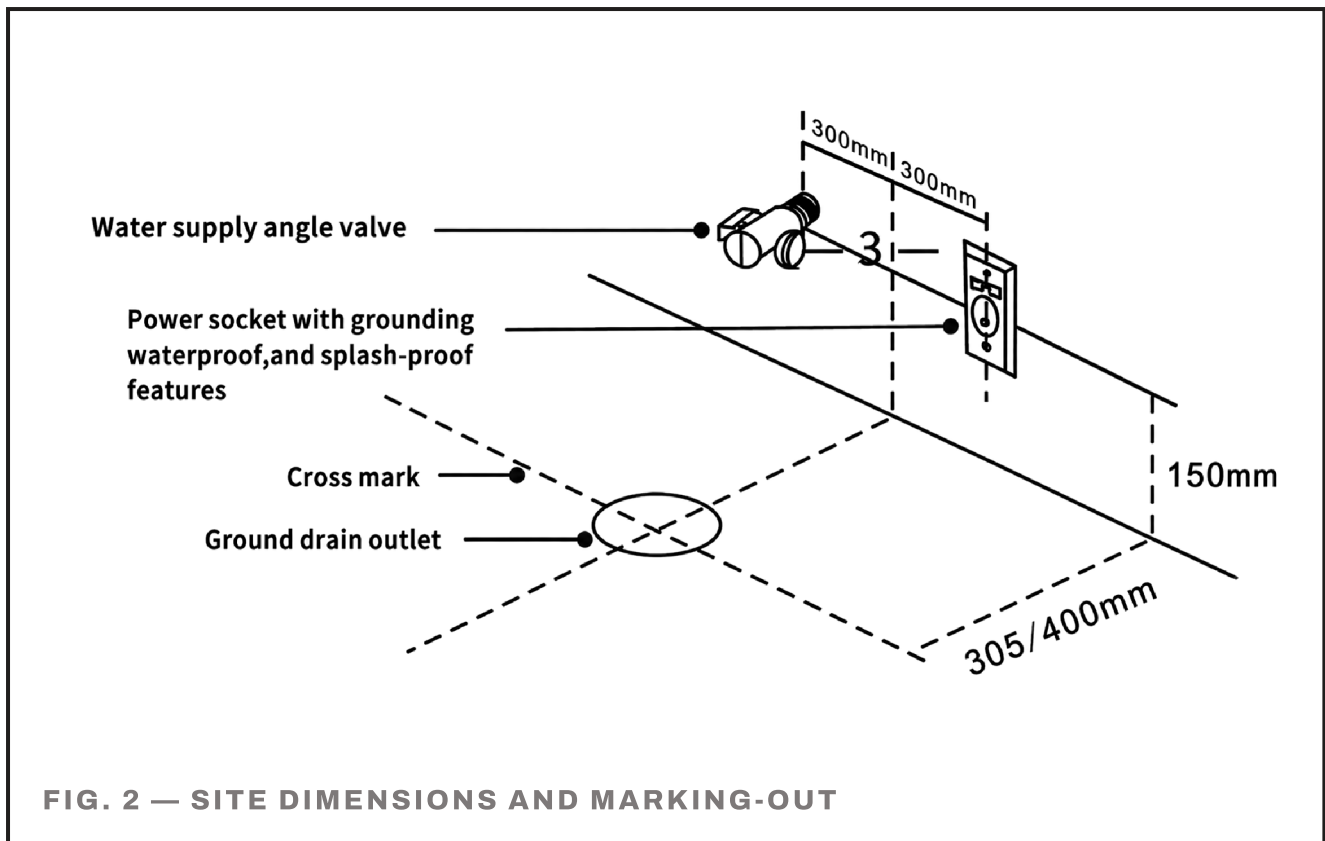
1. Confirm the distance between the sewage outlet and the wall (the pit distance). If it is less than 400 mm, choose the product with a 300 mm pit distance; if it is 400 mm or more, choose the 400 mm version.
2. Check the water pressure: if more than 3 litres flows out in 10 seconds with a stable flow, the supply meets the standard for smart toilets. The minimum dynamic working pressure is 0.14 MPa and the maximum static pressure is 0.75 MPa. If the pressure is too low, a booster device must be installed.
3. Install the product exactly as described in this manual, and check that all parts and accessories are complete before starting.
4. Tools required: adjustable wrench, cross-head screwdriver, glass adhesive and adhesive gun, pencil or marker pen, spirit level, measuring tape and square rule.

IMPORTANT

- After connecting the water pipe and opening the angle valve, the nozzle may spray water. Plug in the power supply: the toilet will automatically reset and stop the flow. Before disassembling anything, always turn off the power and water first.
- If there is a power outage during cleaning, close the angle valve to stop the water supply. Once power is restored, check that the function has returned to normal.
- Use only the dedicated components and accessories supplied with this product. Old components must not be reused; if other fittings share the water source, replace them at the same time.

Step 1 — Prepare the floor

- Clean the floor thoroughly and wipe away any moisture.
- Remove the original water supply angle valve and install the angle valve supplied with the product.
- A clean, dry floor is essential — any dirt or moisture left behind will weaken the bond when the toilet is fixed in place.



Step 2 — Fit the sealing ring and mark out

- Fit the sealing compound (putty ring) around the discharge outlet on the underside of the ceramic body.
- Turn the ceramic body over and rest it on the packing foam while you work.
- On each side of the ceramic, draw a line perpendicular to the base, level with the centre point of the sewage outlet. Draw a further line on the floor, perpendicular to the wall, through the midpoint of the front of the ceramic.

Step 3 — Position the pan

- With two people, lift the ceramic and align the markings on the body with the cross mark on the floor. Lower it slowly so the two sets of markings meet.
- Once aligned, press the body down firmly so the sealing putty makes full contact with the floor and forms a tight connection.
- After alignment, do not move or rock the ceramic body from side to side — this can break the seal and cause water leakage.

Step 4 — Install the water pipes

1. Install the angle valve onto the water outlet reserved on the wall. Connect the white PVC pipe (which has a 4-point filter inside its nut) for the cleaning water supply, and the ceramic flushing supply pipe, to the two 4-point outlets of the angle valve. Screw each nut on by hand for two threads before tightening with a wrench — never cross-thread, or the thread will be damaged and leak.

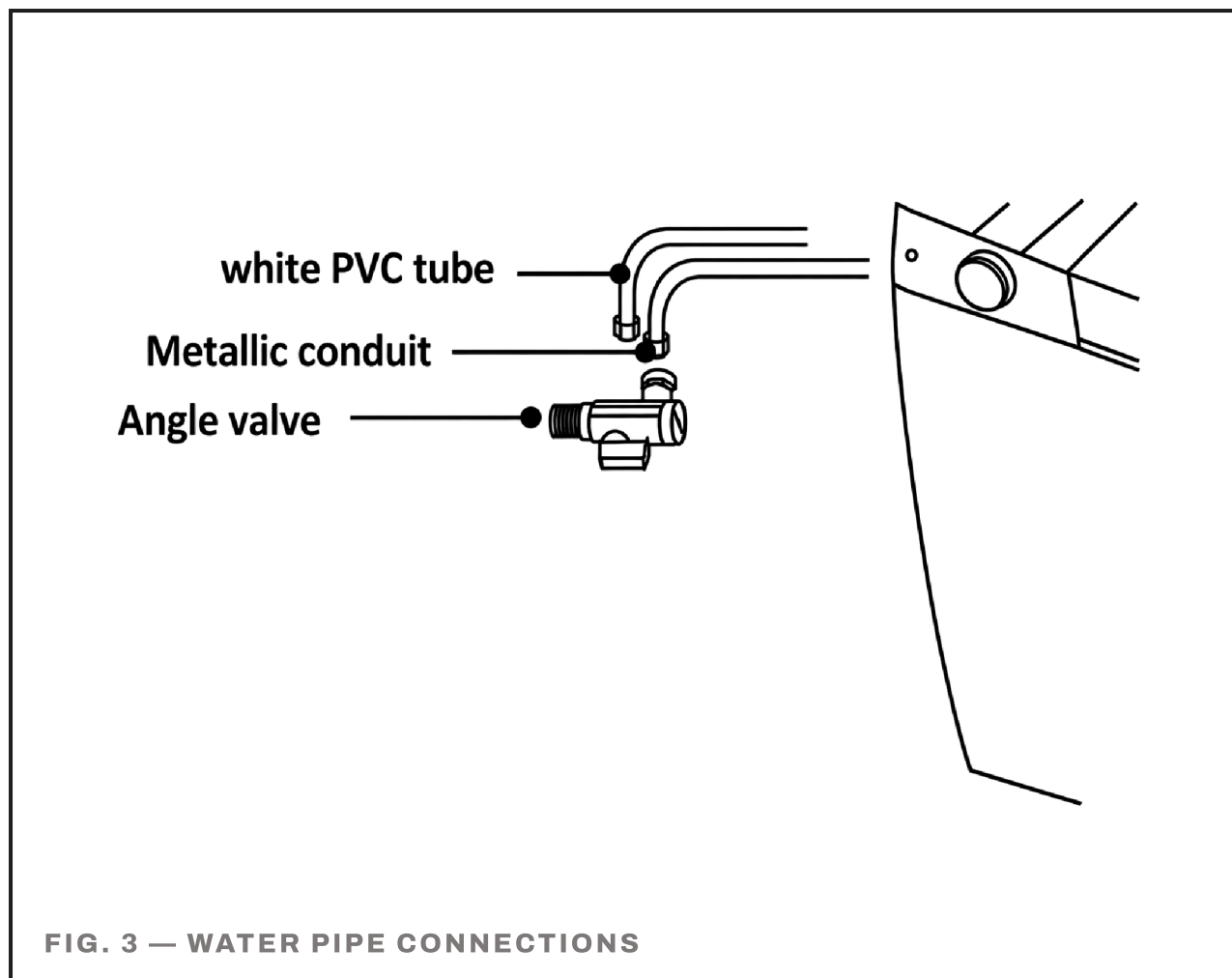
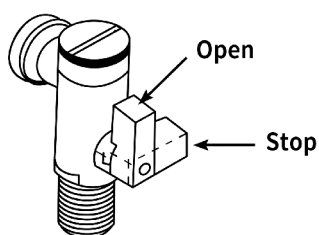


FIG. 3 — WATER PIPE CONNECTIONS

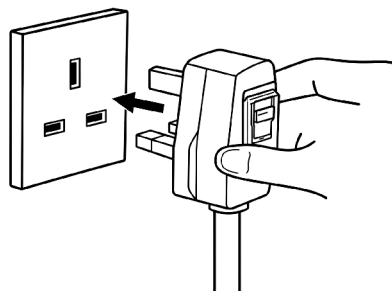
2. Before connecting the water inlet pipe, let the supply drain for 5 seconds to flush out impurities which could damage the machine. If the water carries a lot of impurities, extend the drainage time.

Step 5 — Confirm the water supply



Rotate the water supply angle valve to the left to open it fully, then check every connection — there must be no leakage anywhere in the area. **If a leak is found, tighten the nut again and re-install it.**

Step 6 — Connect the power



1. Connect the ground wire.
2. Insert the power plug into the socket.
3. Confirm that the power is connected.

Check that the plug indicator light is on. If the indicator light becomes dim, press the middle reset switch on the plug.

Step 7 — Fix the product

1. After testing all product functions, fix the toilet in place and confirm that it does not shake or tilt.
2. Clean the parts of the toilet that contact the floor and keep them dry.
3. Using a glue gun, apply glass glue along the bottom edge of the ceramic.

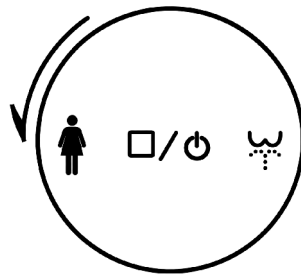
After applying the glass glue, wait 48 hours before using the toilet. Make only small, gentle adjustments to the product's position — never large ones.

SECTION 03

Remote control setup

Clean the remote control and its installation location. Peel the backing off the bracket's adhesive, stick the bracket to the wall, then seat the remote control on the bracket. **Install the remote control somewhere it will not easily be exposed to water.**

REMOTE CONTROL PAIRING / CLEARING THE CODE



Once paired, a remote control operates one unique smart toilet. With the power-on self-test completed, hold the **women's wash rotation** button for 10 seconds and wait for a long beep to enter remote-pairing mode. Then:

- **A.** Briefly press any button on the remote control — 4 beeps indicate successful pairing.
- **B.** After about 60 seconds with no operation, 4 beeps indicate the code has been cleared.
- **C.** If the code does not match, repeat the steps above.

TEST RUN

Check that all product functions work properly: flushing, hip wash, feminine wash, water-pressure adjustment, nozzle movement, water temperature, seat temperature and air-temperature adjustment.

SECTION 04

Remote control functions

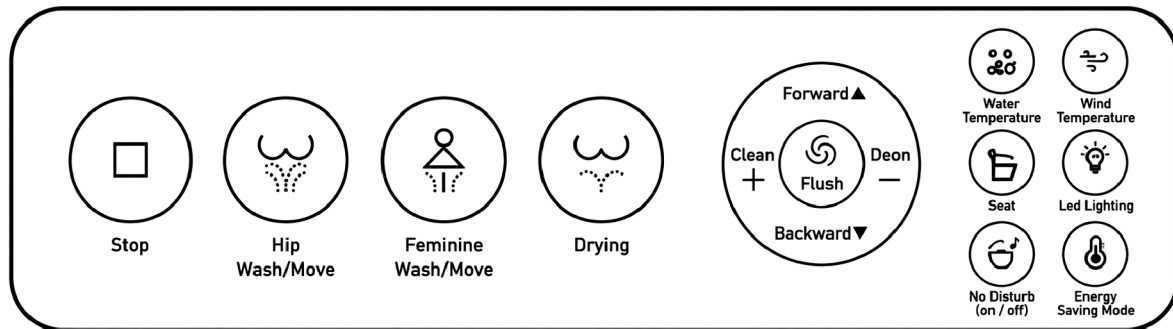


FIG. 4 — REMOTE CONTROL LAYOUT

Stop button. During cleaning or drying, press briefly to stop the hip-wash, women's-wash or drying function. Press and hold for 5 seconds to turn the toilet on or off.

Hip wash / move button. When seated, press briefly to start the hip-wash mode (about 90 seconds). Press again to move the nozzle while cleaning (also about 90 seconds).

Female wash / move button. When seated, press briefly to start the female-wash mode (about 90 seconds). Press again to move the spray wand while cleaning (about 90 seconds).

Drying button. When seated, press for warm-air drying — about 180 seconds.

Forward ▲ / backward ▼ keys. During cleaning, press briefly to adjust the front and rear position of the spray rod.

Clean + / Clean – keys. During cleaning, press briefly to adjust the cleaning strength.

Flush button. Press briefly to flush the toilet once.

Foam / energy-saving button (*foam only on models with the foam feature*). Short-press to produce foam, which lasts about 12 seconds. Long-press for 5 seconds to activate energy-saving mode: when you leave the seat, the seat ring holds a constant temperature of about 28 °C, and when you sit down it automatically returns to your set temperature. When the automatic bubble function is set, bubbles are produced automatically on seating.

Rotate button. Short-press to rotate / lock the toilet.

Flip cover / night light keys. Short-press to flip or close the toilet lid. When seated, hold for 5 seconds to turn the ambient light on or off. When away from the seat, hold for 5 seconds to turn the night light on or off.

Wind temperature button. Short-press to adjust the drying temperature: heating off / $\approx 35^{\circ}\text{C}$ / $\approx 40^{\circ}\text{C}$ / $\approx 50^{\circ}\text{C}$.

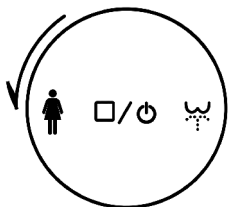
Seat heating button. Short-press to adjust the seat-cushion temperature: heating off / $\approx 34^{\circ}\text{C}$ / $\approx 37^{\circ}\text{C}$ / $\approx 40^{\circ}\text{C}$.

Water temperature button. Short-press to adjust the cleaning-water temperature: heating off / $\approx 34^{\circ}\text{C}$ / $\approx 37^{\circ}\text{C}$ / $\approx 40^{\circ}\text{C}$.

SECTION 05

Using the toilet

Knob



1. Press and hold for 5 seconds to turn the toilet on or off.
2. When seated, press briefly to turn the drying function on; press briefly again to turn it off. When leaving the seat, press briefly to flush.
3. When seated, turn to start the hip wash, turn again for hip wash with nozzle movement, then women's wash, then women's wash with nozzle movement.

Digital display screen

Different models may have different display contents — refer to the actual product.

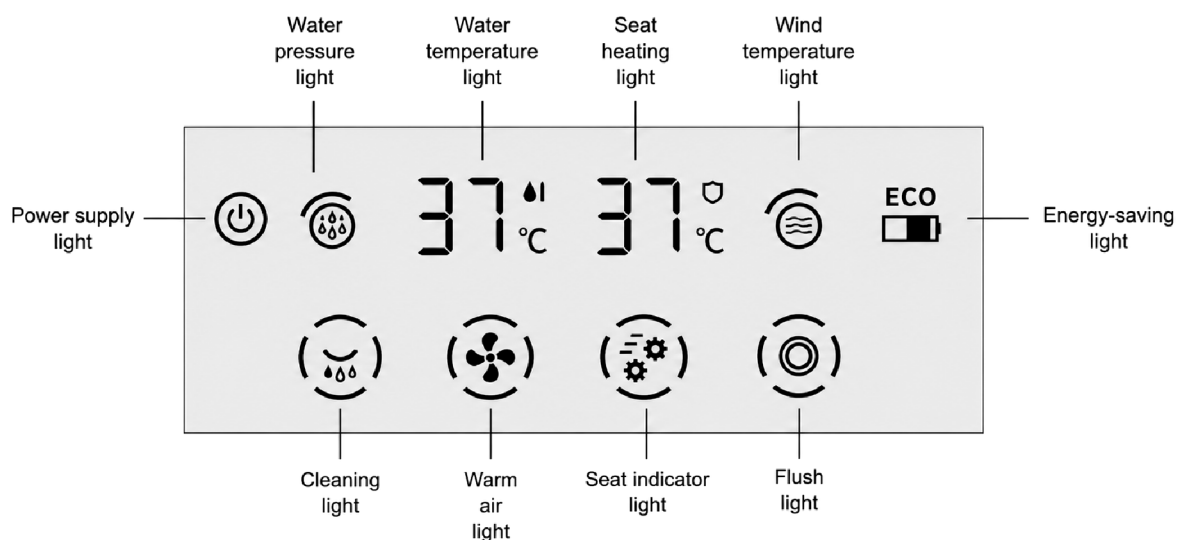


FIG. 5 — DIGITAL DISPLAY

1. **Temperature display:** in standby it shows the set seat temperature; while adjusting, it shows the temperature or level being set.
2. **Indicator lights:** while a function is in use, its indicator light flashes.

Seat sensing. Skin must be in close contact with the marked seat position to activate the cleaning and drying functions.

Seat induction. The sensor registers when you stand up and leave the seat ring.

Automatic flushing when leaving the seat. After you have been seated for 15 seconds, the toilet flushes automatically when you leave the seat.

Foot-feel switch. When your foot is sensed, the cover flips, turns or closes. After detecting that you have left, the toilet automatically closes the seat and cover and flushes.

Automatic flip (*automatic models*). The cover flips automatically when a person approaches. Note: if you approach too slowly the sensor may not detect you; and if a person stands still for a long time, the toilet may judge they have left and the cover will close automatically.

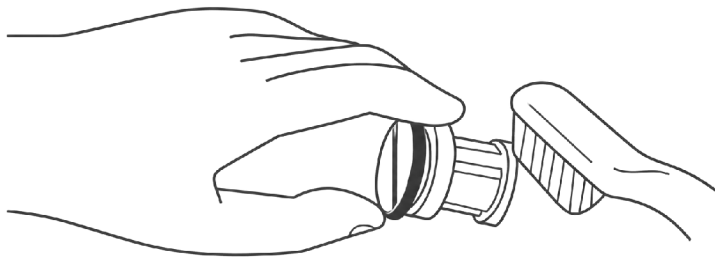
SECTION 06

Care and maintenance

ATTENTION

Cut off the power, close the water supply valve and stop the water supply before any maintenance. It is strictly prohibited to rinse this product with water.

Steel mesh filter

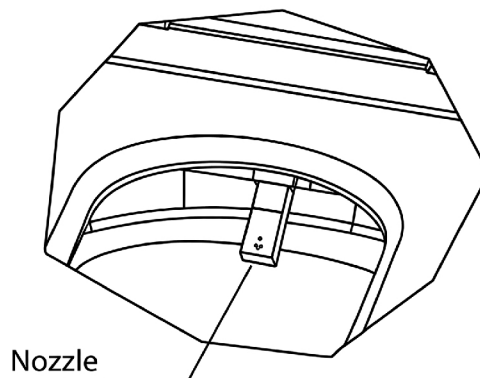
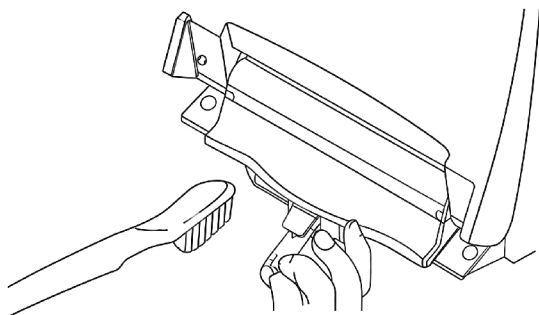


- For your health, clean (or replace) the filter regularly, according to your local water quality.
- If you notice a decrease in cleaning strength, clean or replace the filter promptly.
- Always turn off the water supply valve before removing the filter. When refitting, tighten it firmly to prevent leakage.
- Rotate the filter counter-clockwise with a coin to open it.
- We recommend cleaning the filter every 1–2 months.

Plastic and ceramic surfaces

- If the product is dusty or dirty, wipe it with a soft, damp cloth.
- Use neutral cleaning agents and cold or warm water to clean the ceramic parts.
- Never use aggressive cleaning agents such as concentrated sulphuric or nitric acid, glacial acetic acid, carbon tetrachloride, hydrogen cyanide, acetone, butanone, benzene, toluene, phenol, cresol, dimethylformamide, methanol, soybean oil, acetate, 40% nitric acid, concentrated hydrochloric acid, 95% alcohol, gasoline, kerosene, brake fluid, etc.

Nozzles



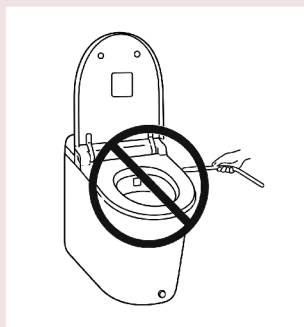
- With the toilet powered on and no one seated, briefly press the **self-cleaning / child-washing** button on the remote control — the spray rod extends automatically.
- If there is dirt in the nozzle, gently hold the cleaner and clean it with a toothbrush.
- Do not use too much force, or the nozzle will be damaged. If a nozzle is clogged, replace it with a new one.

Winter antifreeze (ambient temperature below 4 °C)

1. When the toilet will not be used for a long time (a business trip or travel): turn off the water supply valve first, then press the **flush** button on the remote control two or more times to drain the water. After draining for 30 seconds, be sure to unplug the power plug.
2. In the cold season, when products are transported over long distances or stored for extended periods, the water remaining inside may freeze — take anti-freezing measures.

ATTENTION

- In a warm indoor environment, let the product sit for 30 minutes to thaw naturally before connecting it to water and electricity.
- If freezing occurs and water cannot be sprayed, cover the supply hose or its connection with a cloth soaked in hot water to thaw it. Never pour hot water over, or blow hot air onto, the supply hose.



WARNING

- Do not pour water or cleaning agents onto the smart toilet or the remote control.
- Do not wet the smart toilet or its power plug with water or cleaning agents — risk of electric shock and fire.

The appearance and functions of the product are subject to the actual object.