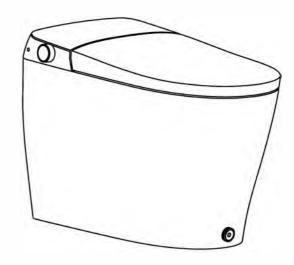
INTELLIGENT TOILET

Product Manual



Product Name: Intelligent Toilet

■ Brand: ALPS

SKU: GH-AP012

Thank you for purchasing our product. Please read this manual before installation and use to ensure that your product will function at peak performance.

Read this manual thoroughly and store in a safe place for future references.



Required tools

Required tools for installation. Please have these tools prepared prior to installation.







Teflon tape





Marking pen

(Dia. 0.24in)

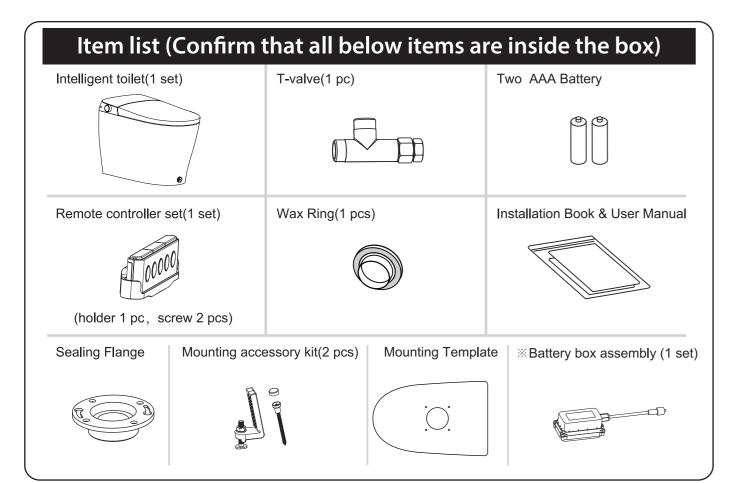
Silicone gun

varies for different

(Spanner model



Measuring tape Measuring cup

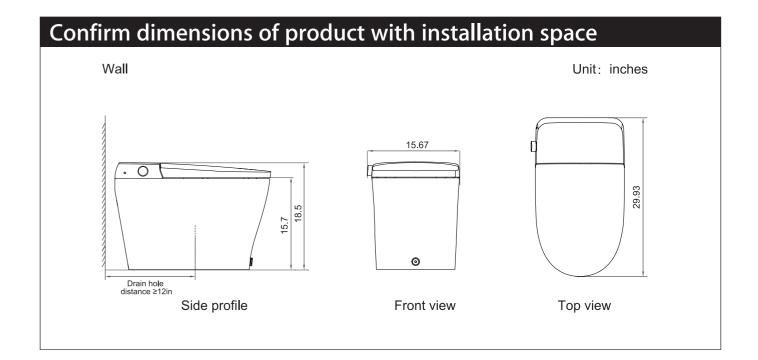


- X Please confirm all the aforementioned items are inside the package.
- If there are any omissions, please contact our customer service.
- XIIIustrations above are for references only, Actual objects may look different in person.

Before You Install Water pressure check, dimensional drawing

Confirmation of water pressure

• The minimum dynamic operating water pressure is 11.6 psi, and the maximum static water pressure is 108 psi.



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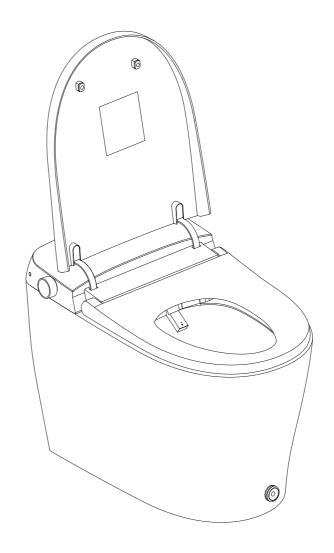
The functions may vary from different part no.

Category	Model	D07-CSGU1111111211A
	Unlimited wash	•
	Rear wash	•
	Front wash	•
	Aerated wash	•
	Auto wash	•
	Oscillating wash	•
Cleaning	H/C massage	•
Clearing	Adjustable water pressure	•
	Adjustable water temperature	•
	Adjustable nozzle position	•
	Detachable nozzle	•
	Nozzle self-cleaning	•
	Cleaning nozzle	•
	Heated seat	•
		•
	Warm dryer Auto deodorization	
		•
	Soft close	•
	Adjustable seat temperature	•
	Adjustable dryer temperature	•
	Night light	•
	Instant heating	•
	Pre-wetting	•
	Auto flush	•
Convenience	Drying with flush	•
Convenience	Emergency flush	•
	Remote flush	•
	Kick flush	•
	Auto open lid	•
	Kick open seat	•
	Kick open seat	•
	Remote open lid	•
	Remote open seat	•
	Seat sensor	•
	Microwave induction	•
	Digital display	•
	Memory mode	•
Safety	Auto-start	•
	SUS filter	•
	Air isolation	•
	UV sterilization	•
	Backflow prevention	•
	Multi-Protections	•
	Anti-bacterial seat	•
	Easy clean glaze	•
	Fire and heat resistant	•
	Factory reset	•

Note: • represents that the product has this function.

User Friendly Design

new features to offer you an enjoyable experience



Contents

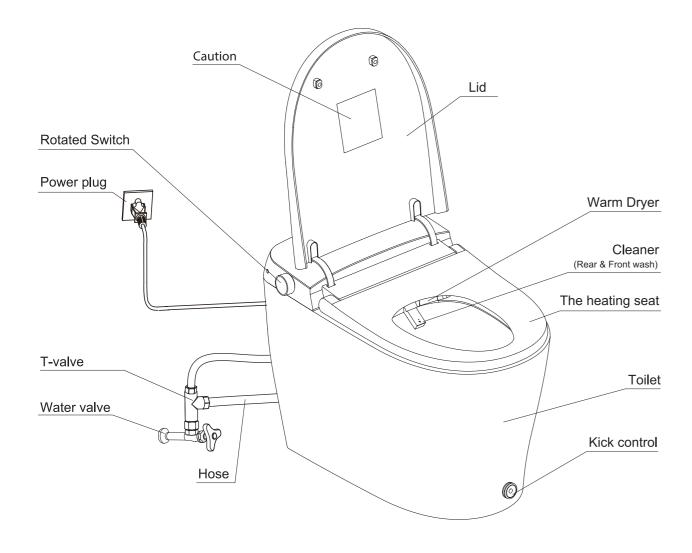
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Installation		
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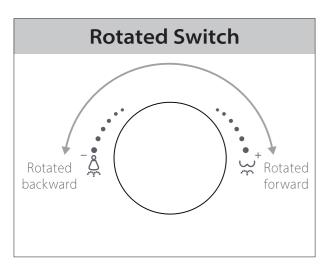


Parts Information

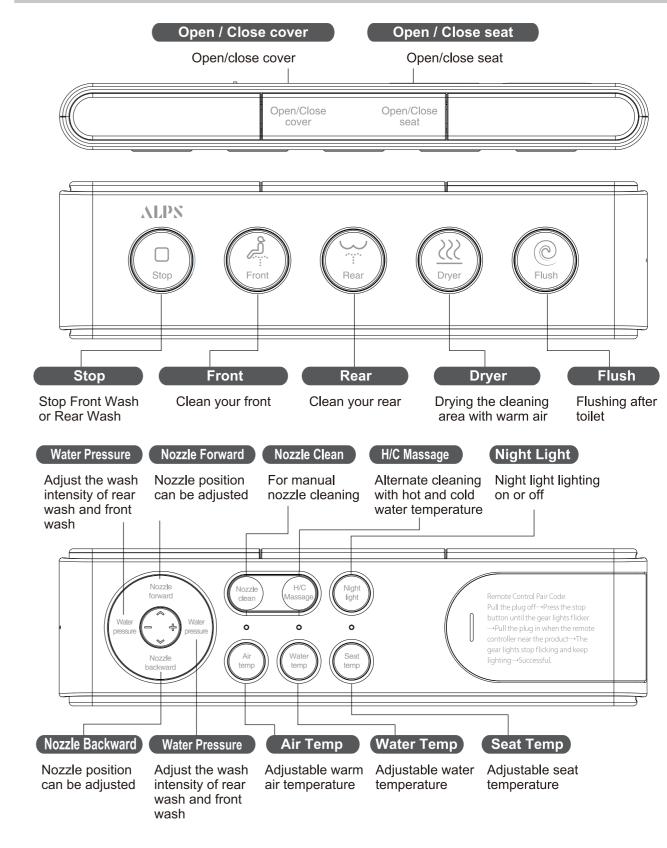
Overview, Remote controller

■ Overview





■ Remote Controller



- XLong press "H/C Massage" to turn on/off the power saving ECO function.
- XLong press "Night Light" to turn on/off all Function Prompt Tones (all function sounds).
- XLong press"Water temp" to turn on/off auto flush function.
- XLong press "Nozzle Clean+H/C Massage" to turn on/off auto open&close lid function.
- XLong press "Nozzle Clean" to turn on/off Pre-wetting function.

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Maintenance

Regular maintenance is required to ensure normal use

Note

- Cut off the power and water supply before maintenance.
- Direct water wash to the entire product is prohibited.

Maintenance of product surface and ceramics

- Wipe dust or stains with a soft wet cloth.
- A wet soft brush, cloth or sponge may be used to clean the ceramic area.
- ※ Do not use abrasive cleaning solutions, such as alcohol, bleach, paint thinner, cresol, benzene, gasoline, etc.



! WARNING

Do not spray water or detergents on the toilet, remote control or the power cord. Doing so may cause electrick shock or fire.

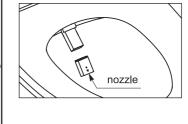


Maintenance during Winter Season During winter season, the water inside may freeze after long periods of storage and non-usage. Please take measures to prevent.

Note

- Before connecting the product to the water supply and electrical outlet, allow it to defrost for 30 mins in a warm indoor environment.
- In cases of extreme cold/freezing/nozzle stuck in place, wrap the water input line with a warm towel. Never pour hot water or use a hot dryer directly on the toilet.

Maintenance of the nozzle



Press the "Nozzle Clean" button on the remote control without occupying the seat. The nozzle will extend. Proceed to clean with a soft toothbrush.

※ Do not forcefully hold the nozzle, otherwise it may break.

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Please change the spout if it blocked

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Troubleshooting

Experiencing issues with your product?

If the user should run into any issues, please consult the troubleshooting guide below. If problem persists, please contact a professional.

Power Button		
Phenomenon	Fault Diagnoses	Solutions
	Check whether the attaching plug is loose or not	Please check the circuit
Not working	Check whether the power is switching on or off (the power light is not on)	Press rotated switch for 3s, the power light is on.
	Check whether there is any electric leakage or not	Please unplug the attaching plug and contact with local distributor to repair.

Wash Functions		
Phenomenon	Fault Diagnoses	Solutions
	Check whether or not the water supply cuts off	Wait for the water supply restoring
No water from	Check whether or not the angle valve switches off	Open the angle valve
the spout	Check whether or not the water filter is blocked	Clean the filter mesh or change the water filter
	Check whether or not the inlet pipe is flexed	The inlet pipe must be straight
The intensity of cleaning is not	Check whether or not the water pressure of cleaning switch to low level or not	Regulate the water pressure according to the instruction manual
strong enough	Check whether or not the inlet filter is blocked	Clean the filter mesh or change the water filter
Unusual water flow from the spout	Abnormal operation	Unplug the attaching plug for one minute and then plug it again
The water temp is not warm enough	Check whether or not the water supply switches to low level	Regulate the water temp according to the instruction manual
The cleanser is always leaking	Solenoid valve no longer has any effect	Please contact with our qualified maintenance personnel for repairing
The cleaning function is not working normally	The human induction system of the toilet seat no longer has any effect	Please contact with our qualified maintenance personnel for repairing

Dryer		
Phenomenon	Fault Diagnoses	Solutions
The dryer blows	Check whether or not the dryer switches off	Regulate the temperature of dryer according to the instruction manual
cold air	Check whether or not the heating element of dryer is damaged	Please contact with our qualified maintenance personnel for repairing
Heated Seat		
Phenomenon	Fault Diagnoses	Solutions
The seat temp is too low or is not hot	Check whether or nor the temp of toilet seat is on the "off" position	Regulate the temperature of toilet seat according to the instruction manual
Remote Control		
Phenomenon	Fault Diagnoses	Solutions
The blue light of water temp is flickered	Low battery	Please replace a new battery
Remote control is not working	Check whether or not there is any water on the remote control	Wipe off water by dry towel
Toilet Unit		
Phenomenon	Fault Diagnoses	Solutions
	No power supply	Power restoration
	No water from the spout	Please contact with our qualified maintenance personnel for repairing
The product is not flushed clean	No water but have the sound of flushing	 Check whether or not the pipeline is blended or not, please keep the water supply pipeline open and smooth Check there is any damage of water pump
	have water all the time	Please contact with our qualified maintenance personnel for repair if there is any unusual from the water inlet valve.
Soft–Closing Feature		
Phenomenon	Fault Diagnoses	Solutions
The function of flipping the seat cover / ring up by foot touch cannot open or close	Auto-damping is damaged	Recharge after unplug the attaching plug Please contact with our qualified personnel if the following solution is not working

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Specifications

Rated voltage		120V~
Frequency		60Hz
Rated power input		1050W(When inlet water temp in 59°F)
Seat and dryer temperature range		4 diffdrent levels
Dryer temperature range		95°F–131°F
Water supply hose type		DN15(G1/2")
Water Inlet	Minimum pressure	11.6psi, ensuring a flow of water at least 10.57gal/min
	Maximum pressure	108psi (static state)
Toilet	Flush type	Tornado flush
	Rough-in	Rough-in 12in
	Heating type	Instant heating
Flushing	Washing temp range	OFF/93.2°F-102.2°F (4 levels)
	Safety system	Butterfly thermostat, thermal fuse, flow sensor
Dryer	Dryer temp range	OFF/ 95°F-131°F (4 levels)
	Dryer air speed	> 4m/s
	Safety system	Thermal fuse, bi-metal
Heated seat	Heat temp range	OFF/ 93.2°F –102.2°F (4 levels)
	Safety system	Thermal fuse
Power cable length		Appx. 35.43in