This product should be installed according to this manual. Please read this manual carefully and install properly. Please save this manual and place it at an easily accessible place. Do not attempt to service this appliance yourself. Doing so could void warranty.



Safety Instruction

IMPORTANT SAFEGUARDS

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

READ ALL INSTRUCTIONS BEFORE USING

INSTALLATION

- In the case 120V 60Hz: Power supply must be a 15Amp GFCI outlet.
- The electrical cord is a minimum of 3 ft. long.
- The electrical cord must be connected to a GFCI outlet.
- The GFCI outlet should be 1 ft. above the floor.
- Install only in well-ventilated areas to avoid excess humidity.
- Do not install in narrow toilet stalls or in shower stalls.
- Install only where direct contact with water is minimized.
- Do not install neat any heat source.
- Avoid using extension cords if possible. Consult with a certified electrician where extension cords are necessary.

DANGER

To reduce the risk of electrocution:

- O Do not use while bathing.
- @ Do not place or store 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.
- Do not reach for a product that has fallen into water. Unplug immediately.

WARNING

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

- 1 Close supervision is necessary when this product is used by, on, or near children or those with limited mobility.
- ② Use this product only for its intended use as described in this manual. Do not use attachments not recommended by the manufacturer.
- 1 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 center for examination and repair.
- Meep the cord away from heated surfaces.
- Never use while drowsy.
- O Never drop or insert any object into any opening or hose.
- Do not use outdoors or operate where aerosol (spray) products are being used or where oxygen is being administered.
- Onnect this product to a properly grounded outlet only. See Grounding Instructions.
- When using for the first time, please follow instructions.

SAVE THESE INSTRUCTIONS

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.

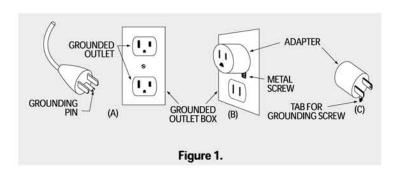
DANGER

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

When repairing or replacing the cord or plug, 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. Check with a qualified electrician or serviceman if the grounding instructions are not completely understood, or if in doubt as to whether the product is properly grounded.

Grounded, cord-connected products, rated 15 A or more, intended for use on a nominal 120 V supply circuit. This product is for use on a nominal 120 V circuit, and has a grounding plug that looks like the plug illustrated in Figure 1(A). A temporary adapter, which looks like the adapter illustrated in Figure 1(B) and (C), may be used to connect this plug to a 2-pole receptacle as shown in Figure 1(B), if a properly grounded outlet is not available.

The temporary adapter should be used only until a properly grounded outlet, Figure 1(A), can be installed by a qualified electrician. The green tab, nut or other connector extending from the adapter must be connected to a permanent ground, such as a properly grounded outlet box cover. Whenever the adapter is used, it must be held in place by the screw.



Product Characteristic Easy Button (Toggle Switch) Instant Heating Bubble Wash Enjoy continuous warm water One button can handle double Aerated water wash adds cleaning with our new Instant Heating functions easily. (Func. + Massage) comfort. technology.

Automatic Dry Automatic dry after Wash & Bidet provides convenient and easy use



Vertical Nozzles Improved hygiene for female users.

Energy Saving Function

power usage

Energy saving function minimizes



Precision Nozzle Control Nozzle position can be controlled





Pulse Pulsating wash repeatedly cycles from weak to strong.



Child Settings

Specialized nozzle position and water pressure for children



Hot/Cold Cycle Wash

hydrotherapy use.

Hot and cold water cycles for

Massage

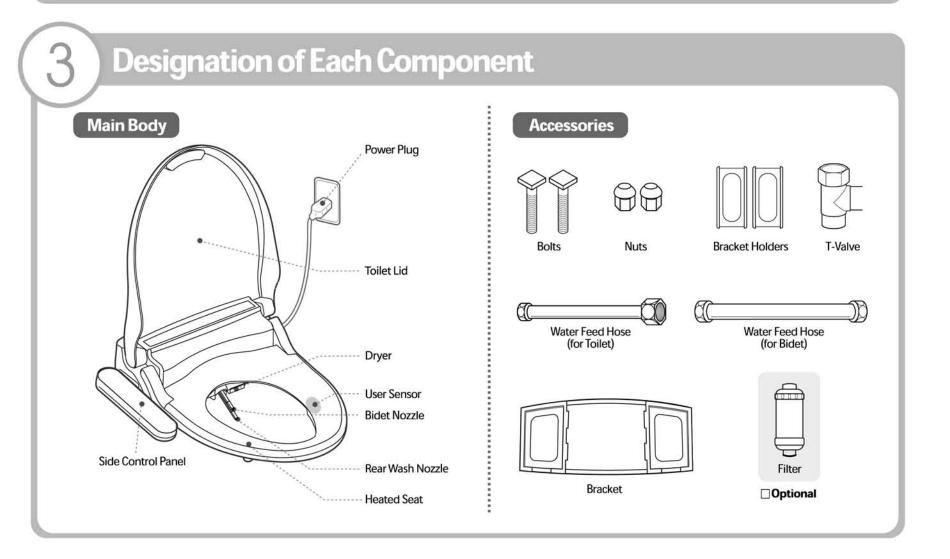
Nozzle moves back and forth for massage effect.



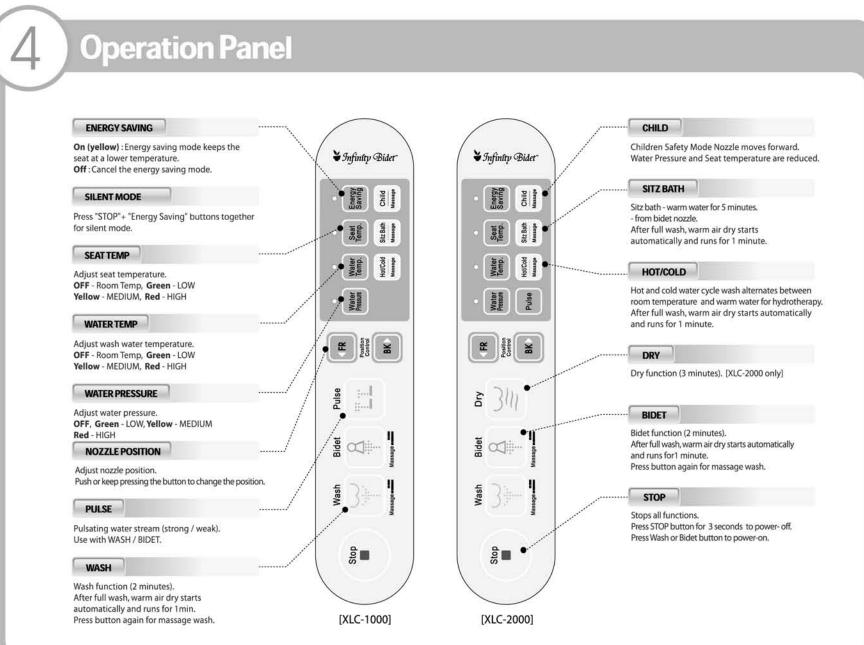
Sitz Bath

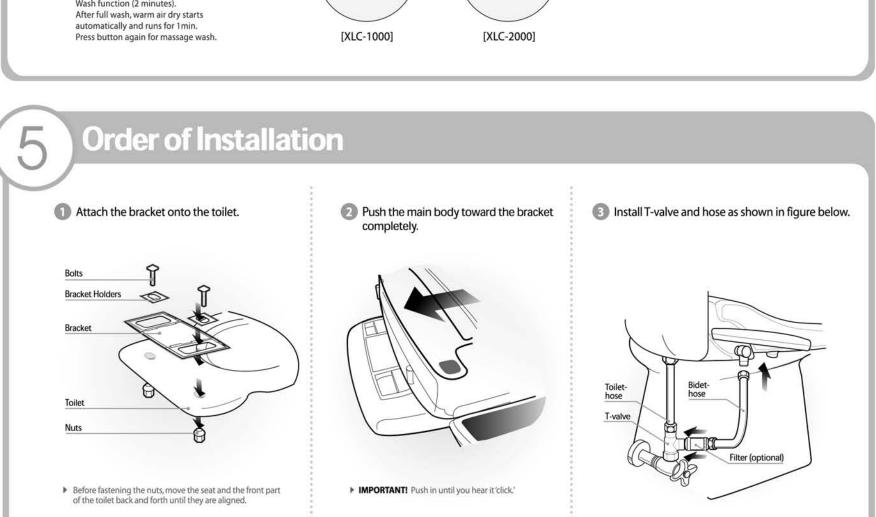
Sitz bath (warm water) continues











6	Maintenance & Cleani	ng
	3 Return screen after cleaning and	ocreen filter upply hose
	Cleaning of Nozzle 1 Press the WASH/BIDET button for 3 seconds. The nozzle will move forward and stop for 2 minutes. 2 Clean the nozzle with an unused toothbrush, then press the STOP button. Nozzle will return to its original position.	
	Cleaning of Bidet Body Exterior surface of bidet is made of a plastic material, which may be damaged by stiff	
	scrubbers, chemicals, etc. Wipe the surface with a soft, damp cloth which has been wrung out completely. Do not spray water directly onto the surface of the bidet.	<u>/</u>
	3 Clean the body only after removing the power plug from the outlet. Be sure no water splashes the power plug or outlet.	1
	Don't touch the power outlet with a wet hand. This creates a risk of electric shock.	

-45				
	Please check the fo	ollowing before re	equesting repair of this product.	
Problem		Check		
Bidet seat does not operate		Make sure the power plug is connected. Make sure it is not the result of a power failure.		
	Water does not spray	Make sure the water supply is operational. Make sure water feed valve is unlocked. Make sure the nozzle is not blocked (by foreign material). Make sure the connection hose is not bent.		
	Water pressure is low	Make sure the water pipe filter is not blocked (by foreign material). Make sure the water pressure is not set too low.		
W	ater is not warm enough	• Make sure the	temperature is not set to 'OFF' or 'LOW'	
Seat is not warm enough		Make sure the temperature is not set to 'OFF' or 'LOW'		
	eacts not warm enough	Make sure the	temperature is not set to 'OFF' or 'LOW'	
	Self-Diagnosis Table			
lo	Self-Diagnosis Table Indicato	;	Problem	
lo 1	Self-Diagnosis Table Indicato LED for Water Pressure blinks	(Red / 0.5 sec.)	Problem Instant Heating Module disconnected	
lo 1 2	Self-Diagnosis Table Indicato LED for Water Pressure blinks LED for Water Temp. blinks (G	r (Red / 0.5 sec.) reen / 1 sec.)	Problem Instant Heating Module disconnected Inlet hot water sensor disconnected	
lo 1 2 3	Self-Diagnosis Table Indicato LED for Water Pressure blinks LED for Water Temp. blinks (G	(Red / 0.5 sec.) reen / 1 sec.) reen / 0.5 sec.)	Problem Instant Heating Module disconnected Inlet hot water sensor disconnected Inlet hot water sensor short-circuited	
lo 1 2 3	Self-Diagnosis Table Indicato LED for Water Pressure blinks (G LED for Water Temp. blinks (G LED for Water Temp. blinks (R	(Red / 0.5 sec.) reen / 1 sec.) reen / 0.5 sec.)	Problem Instant Heating Module disconnected Inlet hot water sensor disconnected Inlet hot water sensor short-circuited Outlet hot water sensor disconnected	
lo 1 2 3 4	Indicato LED for Water Pressure blinks LED for Water Temp. blinks (G LED for Water Temp. blinks (G LED for Water Temp. blinks (R LED for Water Temp. blinks (R	(Red / 0.5 sec.) reen / 1 sec.) reen / 0.5 sec.) ed / 1 sec.)	Problem Instant Heating Module disconnected Inlet hot water sensor disconnected Inlet hot water sensor short-circuited Outlet hot water sensor disconnected Outlet hot water sensor short-circuited	
lo 1 2 3 4 5	Indicato LED for Water Pressure blinks (G LED for Water Temp. blinks (G LED for Water Temp. blinks (R LED for Water Temp. blinks (R LED for Water Temp. blinks (R	(Red / 0.5 sec.) reen / 1 sec.) reen / 0.5 sec.) ed / 0.5 sec.) ed / 0.5 sec.)	Problem Instant Heating Module disconnected Inlet hot water sensor disconnected Inlet hot water sensor short-circuited Outlet hot water sensor disconnected Outlet hot water sensor short-circuited Outlet hot water sensor indicates over 113 °F	
lo 1 2 3 4 5 6	Indicato LED for Water Pressure blinks LED for Water Temp. blinks (G LED for Water Temp. blinks (R LED for Water Temp. blinks (R	(Red / 0.5 sec.) reen / 1 sec.) reen / 0.5 sec.) ed / 1 sec.) ed / 0.5 sec.) ed / 0.5 sec.)	Problem Instant Heating Module disconnected Inlet hot water sensor disconnected Inlet hot water sensor short-circuited Outlet hot water sensor disconnected Outlet hot water sensor short-circuited Outlet hot water sensor indicates over 113 °F Main PCB error	
	Indicato LED for Water Pressure blinks (G LED for Water Temp. blinks (G LED for Water Temp. blinks (R LED for Water Temp. blinks (R LED for Water Temp. blinks (R	(Red / 0.5 sec.) reen / 1 sec.) reen / 0.5 sec.) ed / 0.5 sec.) ed / 0.5 sec.) / 0.5 sec.) / 0.5 sec.) / 0.5 sec.)	Problem Instant Heating Module disconnected Inlet hot water sensor disconnected Inlet hot water sensor short-circuited Outlet hot water sensor disconnected Outlet hot water sensor short-circuited Outlet hot water sensor indicates over 113 °E	

1	Product Specifications	
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	Item		XLC-2000
Rated Voltage			120V ~ , 60 Hz
Max. Consumption Power			1,250W
Power Cord Length Water Feed Method			4ft
			Directly Connected to Water Pipe
V	Vater Pressi	ure	10.6 ~ 106.6 psi
	Feeding Volume	Wash	0.14 gal/min
		Bidet	0.14 gal/min
Wash	Water Pressure Control		4 Steps Control
440311	Temp. Control		Room Temp. ~ 102°F
	Heater Capa.		1,200W
	Safety Device		Temp. Fuse, Thermo Switch
	Temp. Control		Room Temp. ~ 100°F
Heated Seat	Heater Capa.		55W
	Safety Device		Temp. Fuse
Dry	Temp. Control		Room Temp. ~ 122°F
	Heater Capa.		250W
	Safety Device		Temp. Fuse, Thermo Switch
	Elongated		18.5" × 20.8" × 5.7"
Product Dimension	Round front		18.5" × 19.5" × 5.7"
	Small		18.5" × 18.5" × 5.7"
Product	Elongated		10.2lb (16.4lb)
Weight (Gross	Round front		10іь (16.2іь)
Weigth)	Small		9.8lb (16lb)



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