

WASHING MACHINE

———— XQB80-199G ————
PRODUCT USE GUIDE

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INTRODUCTION

Thank you for choosing a LIFEPLUS wash machine. This owner's manual will provide you with valuable information necessary for the proper care and maintenance of your new product. Please take a few minutes to read the instructions and familiarize yourself with all the operational aspects of your new product.

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IMPORTANT SAFETY INSTRUCTIONS

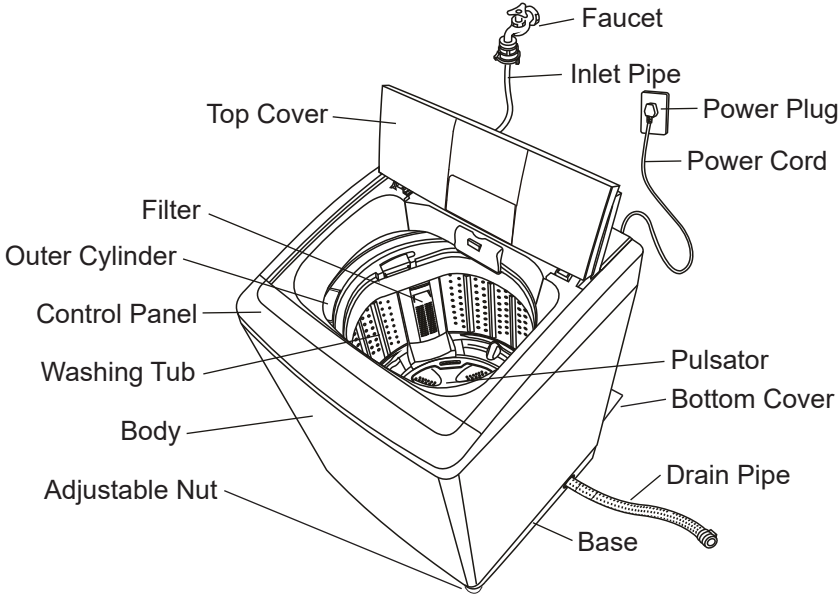
Please read this manual carefully before installation and keep it for future reference.

This manual contains important information on the installation, use, and care of your appliance to prevent you from injury and property damage.

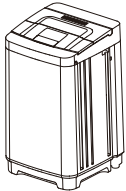
- Read all instructions before using the appliance.
- Before use, the washing machine must be properly installed as described in this manual.
- Please plug the power cord into a 110V socket, and the grounding wire end of the socket must be reliably grounded. If possible, it is best to use a leakage protector.
- When the washing machine is in normal use, the plug should be easy to insert and pull out by hand. When maintaining, cleaning or moving the washing machine, be sure to unplug the power plug and turn off the faucet. Do not plug or unplug the power plug with wet hands.
- Do not allow children to play on or in the appliance. Close supervision of children is necessary when the appliance is used near children.
- Keep all package away from children. There is a risk of suffocation.
- Do not install this appliance near a heater or inflammable material.
- Do not install this appliance in a humid, oily, or dusty location, or in a location exposed to direct sunlight or water (rain drops).
- When the washing machine is installed on a carpeted floor, the carpet should not block the ventilation holes at the bottom of the washing machine.
- Do not use hot water above 50° to wash clothes.
- Do not wash down, polyester/cotton products and waterproof clothing such as raincoats, etc., so as not to damage the products and the machine.
- Do not place items exposed to cooking oil in your washer. Items contaminated with cooking oil may contribute to a chemical reaction that could cause a load to catch fire.
- Do not wash or dry articles that have been previously cleaned in, washed in, soaked in, or spotted with gasoline, dry-cleaning solvents, other flammable or explosive substances as they give off vapors that could ignite or explode.

- Keep the area underneath and around your appliances free of combustible materials (lint, paper, rags, etc.), gasoline, chemicals and other flammable vapors and liquids.
- Do not disassemble, repair, or modify the washing machine by yourselves.
- Do not force the washer lid open while the washer is operating.
- Before the appliance is removed from service or discarded, remove the lid of the washing or drying compartment.
- Remove substances such as dust or water from the power plug terminals and contact points using a dry cloth on a regular basis. Unplug the power plug and clean it with a dry cloth.
- Do not share a socket with other electrical appliances. It cannot be used when the power plug is damaged and the plug is loosely inserted into the socket.
- Do not ground the appliance to a gas pipe, plastic water pipe, or telephone line. Improper grounding may result in electric shock, fire or explosion.
- Do not reach into the washer while the laundry tub is rotating. Before loading, unloading, or adding items, press the Start/Pause button and allow the laundry tub to a complete stop before reaching inside.
- Turn off the water faucets and unplug the washer if the machine is to be left for an extended period of time, such as during vacations.
- Do not place any non-laundry objects, such as shoes, food waste, or animals into the washer.
- Do not press the buttons using sharp objects such as pins, knives, etc.
- Do not wash laundry contaminated by oils, creams, or lotions usually found in skincare shops or massage clinics.
- Ensure that the water inlet pipe is connected before washing clothes.
- Do not use hot water from water cooling/heating devices.
- Do not use natural hand-washing soap in the washer.
- Do not wash large laundry items such as bedding in the washing net. Place smaller items, such as lace socks and underwear in the washing net.
- Do not use hardened detergent.

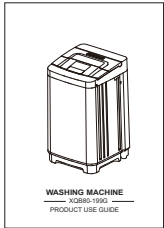
PRODUCT INTRODUCTION



PACKAGE INCLUDE



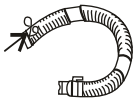
Washing Machine



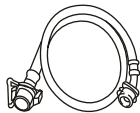
Owner's Manual



Bottom Cover



Drain Pipe Assembly



Water Supply Hoses



Quick Connection Adaptor

* Please check whether the accessories in the above picture are complete. If the washing machine is damaged or incomplete during transportation, please contact the seller timely.

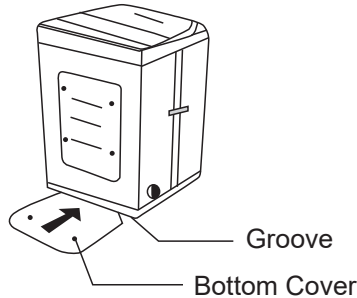
INSTALLATION AND ADJUSTMENT

Step 1: Unpack

Remove the washing machine from the bottom of the package and place it in an appropriate position. Open the cover and take out the accessories from the washing tub. (Do not test the machine or wash anything on the foam packing pad.)

Step 2: Install Bottom Cover

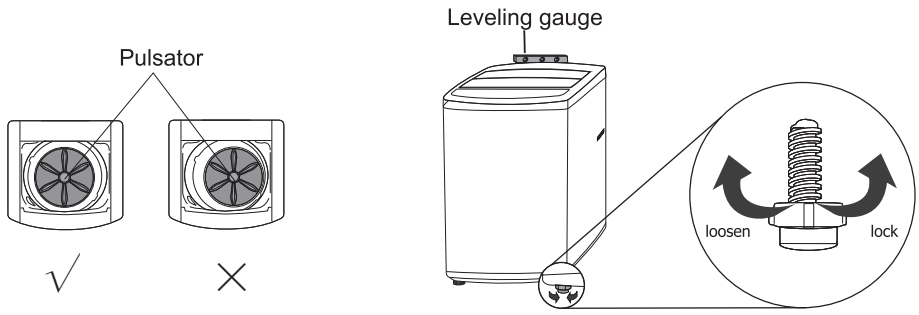
Put the side similar to “↑” up, and gently insert it from the back of the washing machine until you hear a "click" sound.



Step 3: Level Your Washer

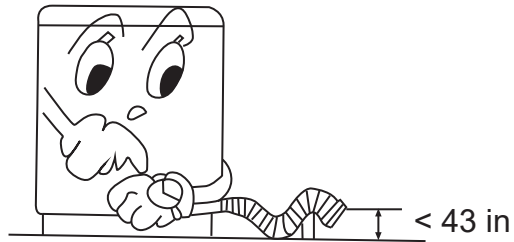
See if the washer is leveled by checking the position of the tub or using a leveling gauge.

1. Slide the washer into position.
2. Open the lid of the washer, and pour the water into the tub to just below the pulsator level.
3. If the washer is leveled, the pulsator is positioned at the center of the washer as shown in the figure. If not, level your washer by turning the front leveling feet clockwise or counterclockwise as necessary.

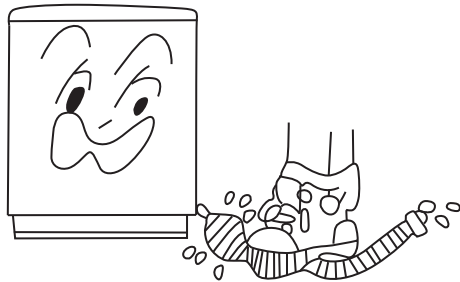


USE OF DRAIN PIPE

1. The height of the drain pipe should be less than 47 inches, otherwise it will cause poor drainage. If the draining time is too long, the washing machine will stop midway.



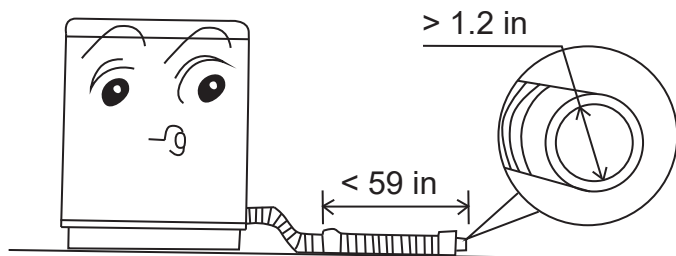
2. DO NOT step on or squeeze the drain pipe.



3. If the drain pipe is too long, it can be cut from the middle part. For smooth drainage, the front end of the drainage pipe can be cut diagonally.

4. When the drain pipe needs to be lengthened, please purchase another drain pipe.

The inner diameter of the drain pipe is not less than 1.2 inches and the length is not more than 59 inches.

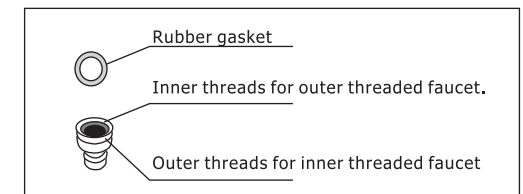
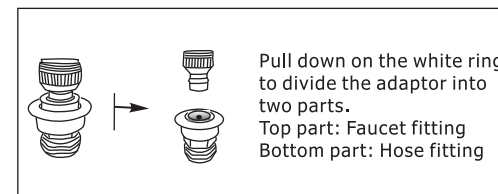


INSTALL THE WATER INLET PIPE

1. The Quick Connection Adaptor is primarily for quick connection to a single faucet. If the faucet does not match the water inlet pipe, the quick connection adaptor is required. The adaptor consists of two parts that quickly connect or disconnect. One part, the faucet fitting, is for connection to the faucet and the other part, the hose fitting, connects to the cold water hose of the washer.

- Pull back on the white ring to free the faucet fitting from the adaptor for installation into the faucet.
- Screw the end of the cold water hose onto the base of the hose fitting.
- If the faucet has internal screw threads, unscrew the aerator if present from the tip of the faucet. Then screw the faucet fitting into the faucet. Make sure that the black rubber gasket is on the top of the adaptor before screwing it in. (The black rubber gasket is about 2mm higher the top of the adapter)
- If the faucet has external screw threads, remove the gasket from the top of the faucet fitting, and screw the fitting over the external threads.
- Pull back on the white ring to connect the two parts of the adaptor back together.

NOTE: When connected to a single faucet, be sure to run cold water only.



3. Tighten the fittings by hand until they are snug, and then tighten them an additional two-thirds of a turn with a wrench.

When you fasten the fittings, do not fasten them too tightly or apply tape or seal to the faucets or water supply intakes. This can damage the fittings. After you have connected the water supply hoses to the faucet, ensure that they are connected securely by pulling the water supply hoses downwards.



- Place the unconnected ends of the hoses into a bucket and open the faucets connected to the two water supply hoses for 10 or 15 seconds to remove any substances from the hoses. Close the faucets before continuing.
- Connect the ends of the water supply to the water supply intake connections at the top of the washer.

The water hose connected to the COLD faucet must be connected to the cold water supply intake.

- Tighten the fittings by hand until they are snug, and then tighten them an additional two-thirds of a turn with a wrench.

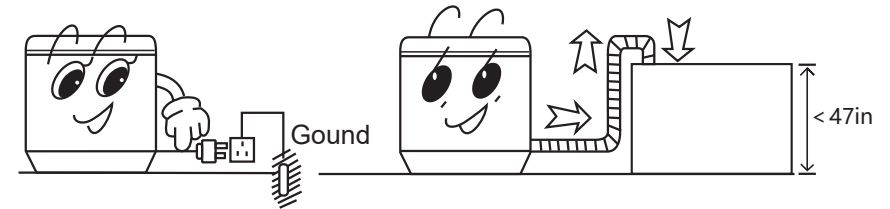
Ensure that the water supply hoses are not twisted or bent. If the hoses are twisted or bent, the hoses can leak and cause electric shock due to the water leakage. To ensure the correct water usage, connect to the COLD water faucet.

- Turn on the COLD water supplies and check all the water supply intake connections and the faucets for water leaks.

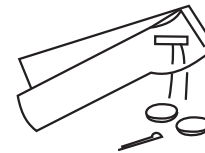
NOTE: After the connection is completed, if there is water leakage, please connect again according to the above steps. Please use the water inlet pipe provided by the manufacturer. The old water inlet pipe cannot be reused and do not use other self-provided water inlet pipes to avoid water leakage.

PREPARATION BEFORE WASHING

- Connect the water inlet pipe and open the faucet valve.
- Fasten the buttons and pull the zippers.
- Do not wash too much, jeans and bulky clothes should be loosely placed.



Precaution



Clean out your pockets and take out coins, hairpins, etc.



Fasten the buttons and pull the zippers.



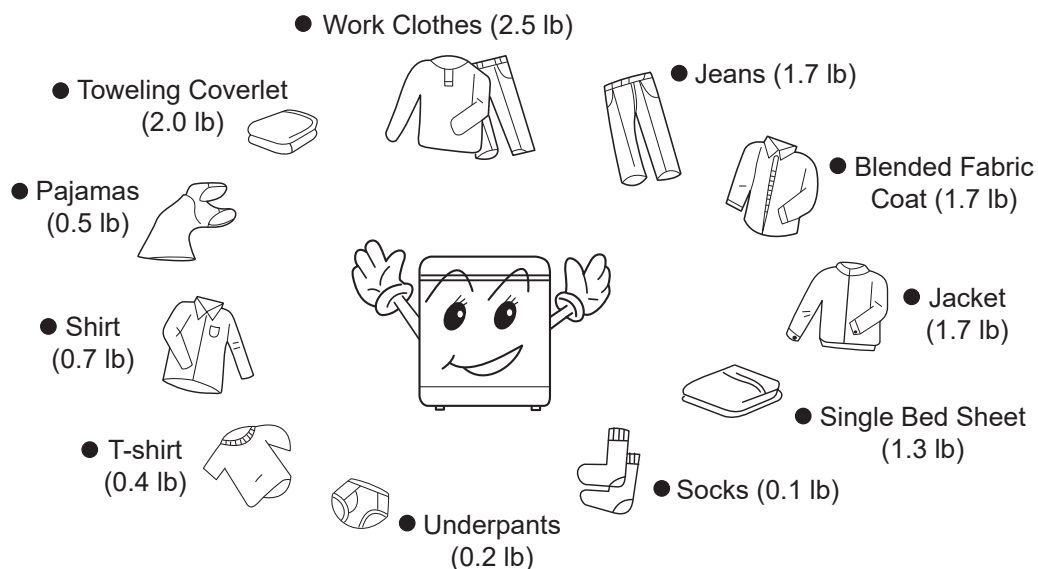
DO NOT wash too much. Jeans and bulky clothes should be loosely placed.

- Check whether the clothes are suitable for washing in the washing machine;
- Separate clothes that are easy to fade;
- Please put the clothes that are not easy to absorb water into the water by hand;
- For clothes with more mud and dust, please remove the dirt first, especially the dirty parts, you can dip detergent in advance, so that it is easier to remove the dirt on the part;
- Turn over and throw in the clothes that are easy to pilling and long pile;
- Do not put clothes contaminated by chemicals directly into the washing machine;
- Please put small items, easy-entangled clothing, worn clothing and plush into a net bag for washing.

Washing Instructions

- The washing and dewatering capacity of the washing machine refers to the standard washing that can be washed and dried at one time. The amount of one wash must be below the rated capacity.
- The thickness, size, and type of the cloth will affect the actual washing capacity. It is advisable to put an appropriate amount of laundry in one wash, and the laundry can be turned normally during the washing process.
- Don't choose high water level for cloth under 2.2 lbs to prevent splashing.

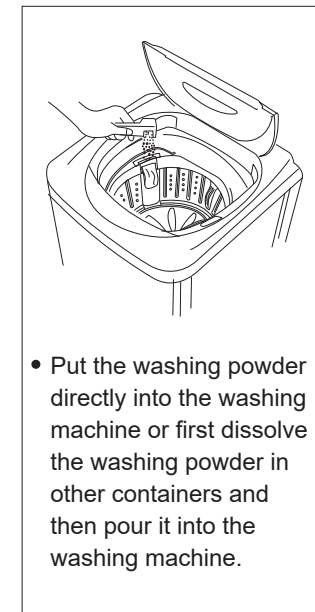
Reference Weight of Laundry



USE OF DETERGENT

How to use washing powder?

1. Melt directly in the washing machine.
 - (1). Inject a small amount of water (Choose the lowest water level).
 - (2). Put in the washing powder, run for about 30 seconds, and press "Start/Pause" after it is fully melted.
 - (3). Put in the laundry, select the appropriate water level, and press "Start/Pause" again.
3. The instant method of washing powder: Dissolve washing powder in 86°F water.
4. Please put in the washing powder appropriately according to the washing volume and the selected water level and water volume. In order to ensure the washing effect when using the express program, it is recommended to use liquid detergent.
5. It is recommended to use low-foam detergent.
6. There are differences in the dosage of different washing powders. For the specific dosage, please refer to the instructions for use of washing powders.

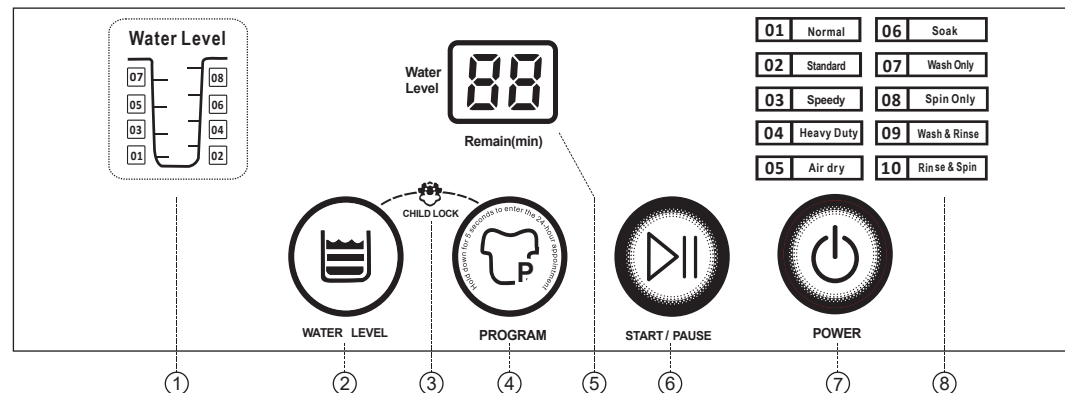


How to use bleach?

1. After pouring water to the specified water level, dilute the bleach in a container and slowly pour it into the washing bucket.
2. Colored or patterned clothes are easy to fade, so avoid using bleach.
3. The bleaching agent should not directly contact the laundry.
4. The usage method and dosage of bleaching agent are in accordance with the instructions of bleaching agent.
5. Use the powder bleach after melting.

USE GUIDE

Control Panel



1: Water Level Table

After selecting the water level mode, the washing machine injects the same amount of water corresponding to the table.

2: Water Level Button

Press the button to adjust the water level.

3: Child Lock

Press the WATER LEVEL button and PROGRAM button simultaneously to lock / unlock the washing machine.

4: Program Button

Press the button to switch between washing programs.

5: Display

It displays the running time, water level, and program number.

6: Start / Pause Button

Press the button to start or pause the washing machine.

7: Power Button

Press the button to turn on/off the washing machine.

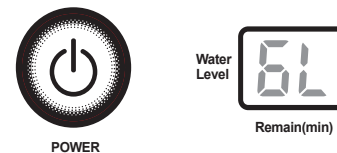
8: Program Reference Table

After selecting the program mode, the display shows the corresponding program number.

USE AND SETTING

WARNING: Read the safety instructions carefully before operating in case of electric shock or other personal injuries.

1: Turn on the washing machine.



Press the POWER to turn on the washing machine. The display shows 6L by default (the default 6L water level under the default program 01).

Note: When powered on, the POWER can be pressed in any mode.

2: Put clothes and add detergent.

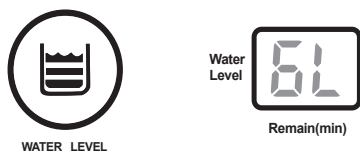
3: Select the program and the water level.

*Step 1: Press the PROGRAM and select the gear.



Press the button to switch the program. The display shows 01 by default and the sequence is: 01 → 10 → 01.

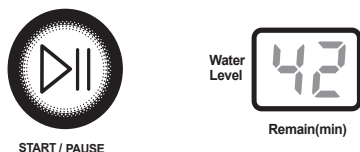
*Step 2: Press the WATER LEVEL and select the gear you want.



The display shows the default water level of the corresponding program, continue to press the WATER LEVEL to switch the gear. The sequence is: default level → 08 → 01 → default level.

Note: Program 05 (Air dry) and Program 08 (Spin Only) cannot adjust the water level.

4 : Press the START/PAUSE to start washing.



The display shows the running time of the corresponding program.

Program 01→42min, Program 02→43min, Program 03→21min, Program 04→61min, Program 05→30min, Program 06→57min, Program 07→14min, Program 08→8min, Program 09→34min, Program 10→28min.

Note: After startup, you can directly press the START/PAUSE to start the machine without pressing the PROGRAM and the WATER LEVEL. The program present is: Program 01, Water Level 6L, the display shows 42.

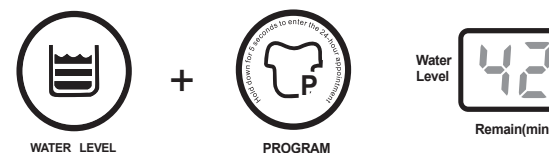
5: Adjust program and water level again



During the running process, press the START/PAUSE to pause the washing machine, and press the PROGRAM and the WATER LEVEL to adjust the gear. Then, press the START/PAUSE to restart it.

Note: After the change, the washing machine will run according to the new program. If the changed gear is higher than before, it will automatically replenish the water before running. If not, it will not refill the water. And the water volume will be implemented according to the low-grade standard when water is released next time.

6: Child Lock



During the running process, you can press the PROGRAM and the WATER LEVEL simultaneously to lock the machine. At this time, other buttons except the POWER are invalid. Press the PROGRAM and WATER LEVEL repeatedly to unlock it.

COMMON PROGRAM DESCRIPTION

Name	Description
Normal	The program mainly washes dirty clothes that need to be changed frequently.
Standard	The program mainly washes dirty clothes that need to be changed frequently.
Speedy	The program is used to wash clothes that are not too dirty, and the washing time is shorter.
Heavy Duty	The program is used to wash clothes that are too dirty, and the washing time is longer.
Air dry	By the suction effect of the high-speed rotation of the barrel, the wet clothes are further dehydrated, which is drier than ordinary spin.
Soak	Before washing, let the clothes fully soak, so that the washing powder can completely dissolve and penetrate the fibers of the clothes; during the soaking process with interval rotation, the stains can be easily disintegrated, and the cleaning effect is better.
Wash Only	Only the washing program, no spin or rinsing process. It is a program selected according to needs.
Spin Only	Only the spin program, no washing or rinsing process. It is a program selected according to needs.
Wash & Rinse	This program has washing and rinsing, no spin. It is a program selected according to needs.
Rinse & Spin	This program has rinsing and spin, no washing. It is a program selected according to needs.

FAULT DETECTION GUIDE

Digital instructions	Cause	Solution
E1	<ul style="list-style-type: none"> The faucet is closed or the water is cut off. The water inlet valve is blocked. The water pressure is too low. 	<ul style="list-style-type: none"> Turn on the faucet and close the top cover to release the alarm. Clean the water inlet valve and close the top cover to release the alarm. Turn off the machine and wait until the water pressure is normal before washing.

E2	<ul style="list-style-type: none"> The drain pipe is not down. The drain pipe is clogged. 	<ul style="list-style-type: none"> Put down the drain pipe and close the top cover to release the alarm. Remove the foreign and close the top cover to release the alarm.
E3	<ul style="list-style-type: none"> The top cover is opened during spin. Close the top cover to release the alarm. 	<ul style="list-style-type: none"> The top cover is opened during the appointment. Close the top cover to release the alarm.
E4	<ul style="list-style-type: none"> The clothes are on one side. The washing machine tilts. 	<ul style="list-style-type: none"> Rearrange the clothes and close the top cover to release the alarm. Place the washing machine horizontally and close the top cover to release the alarm.
E6	<ul style="list-style-type: none"> The water level sensor is abnormal or loose. 	<ul style="list-style-type: none"> Please contact us.
E7	<ul style="list-style-type: none"> The top cover is opened during the child lock. 	<ul style="list-style-type: none"> Close the top cover to release the alarm.

• Note: If there is still an abnormality after checking the above points, unplug the power cord and contact us as soon as possible.

Email us: service@lifepluspro.com

WASHING CAPACITY AND DETERGENT

The washing and dewatering capacity of the washing machine refers to the standard laundry that can be washed and de-dried at a time. The amount of one wash must be below the rated capacity.

The thickness, size, and type of cloth will affect the actual washing capacity.

It is advisable to put an appropriate amount of laundry in one wash, and the laundry can be turned normally during the washing process.

DO NOT choose a high water level for the cloth under 2.2lb to prevent dripping and splashing.

Amount of Clothes (lbs)	Water Level	Water Volume (oz.)	Quantity of Washing Powder (oz.)
10 - 12	8	1082	2.2
	7	1014	1.9
5.5 - 10	6	913	1.6
	5	845	1.4
3.3 - 5.5	4	744	1.2
	3	676	1.1
< 3.3	2	575	1.0
	1	507	0.9

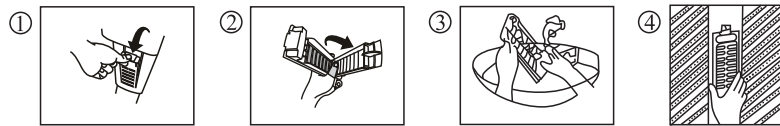
CLEANING AND MAINTENANCE

After using it, please promptly remove the lint debris attached to the filter.

When cleaning it, please unplug the power plug from the socket.

Filter Cleaning

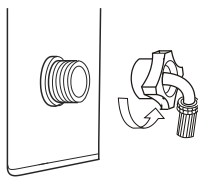
Take the filter down, open it and take out the sundries. After cleaning it with water, put it back on the washing machine.



Cleaning of the Inlet Valve Joint

After a long time of use, the filter of the inlet valve port is easily blocked by debris, which will hinder the water inlet. Please clean it up as follows:

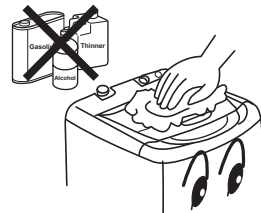
1. Turn off the faucet and turn on the power supply.
2. Turn off the power after starting the washing machine for 5 seconds (make the water in the water inlet pipe flow into the bucket).
3. Remove the water inlet pipe joint and use a brush to clean the sundries on the filter.



Cleaning the Outside of the Body

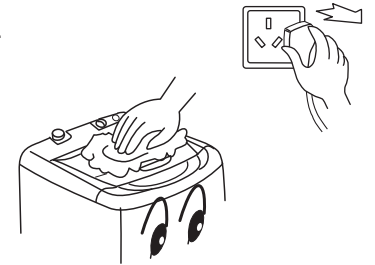
After using it, please wipe off the remaining stains on the chassis with a moist and soft cloth.

1. DO NOT directly clean it with water.
2. Wipe with neutral detergent.
3. DO NOT wipe with thinner, gasoline or alcohol.



Complete Cleaning of Washing Machine

1. After using it, turn off the faucet.
2. After using it, drain the water immediately, and do not leave the water in the washing machine barrel for a long time.
3. The power plug must be unplugged for maintenance.
4. Wipe the surface of the washing machine and the water drops in the bucket with a soft cloth, and then close it after opening the top cover for a period of time (1 hour).



Precautions

1. When installing the washing machine, be sure to remove the transport base and bracket at the bottom of the washing machine, otherwise it cannot be used.
2. During installation or initial use, a small amount of water will flow out of the drain pipe, which is the residual water during routine inspection of the factory.
3. When the washing machine is finished, please unplug the power plug and turn off the faucet to prevent accidental fire and water leakage.

TROUBLESHOOTING GUIDE

Abnormal Phenomenon	Possible Cause	Solution
The washing machine does not work. Light does not shine.	<ul style="list-style-type: none"> - Power failure. - The power plug is not inserted tightly. - The power socket is dead. - The power switch button is not pressed. 	<ul style="list-style-type: none"> - Use it after power on. - Plug in the power plug tightly. - Check the power socket or change another socket. - Press the power switch button.
Not draining or draining too slowly.	<ul style="list-style-type: none"> - Do not put the drain pipe down or the outlet is too high. - The drain pipe is blocked, bent or kinked. 	<ul style="list-style-type: none"> - Lower the drain pipe, reopen and close the cover. - Remove foreign objects or unblock the drain pipe, reopen and close the cover.

No water or too slow.	<ul style="list-style-type: none"> - The faucet is not turned on. - Inlet valve filter is clogged. - Water pressure is too low or water is cut off. 	<ul style="list-style-type: none"> - Turn on the faucet and press the "Start/Pause" button. - Clean the water inlet valve and press the "Start/Pause" button. - When the water pressure reaches the allowable value, use it again.
The washing machine makes a weird noise	<ul style="list-style-type: none"> - The washing machine is tilted. - Dehydrated clothes are placed on the wrong side. - There are foreign objects such as coins in the washing machine. 	<ul style="list-style-type: none"> - Level the washing machine. - Organize clothes. - Remove foreign objects from the washing machine.
Water leakage at the water inlet pipe joint	<ul style="list-style-type: none"> - The screw of the water inlet pipe joint (connecting with the faucet) is loose or offset. - The joint between the water inlet pipe and the water inlet valve of the washing machine is not tightened. 	<ul style="list-style-type: none"> - Correctly tighten the joint screws. - Tighten the water inlet valve connector of the washing machine.
Do not spin	<ul style="list-style-type: none"> - Laid-down clothing causes the safety switch to operate. - The tilting of the washing machine caused the safety switch to operate. - The top cover is not closed after draining. - Open the lid again after the dehydration starts. 	<ul style="list-style-type: none"> - Reorganize the clothes and close the lid. - After the washing machine is placed horizontally, reopen and close the top cover. - Close the top cover. - Close the top cover.

Common Phenomenon	Cause
When spin starts, it occurs intermittently.	- Adjust the balance to prevent the clothes from being misplaced.
When you press the "Process" button and select "Spin Only", the washing machine will not spin.	- The washing machine program sets the drain time, and the dehydration starts after a period of time.
When using the washing machine for the first time, a small amount of water may flow out of the drain pipe.	- This is the remaining water during the factory inspection of performance.
In the final spin, the display becomes rinse and water-in.	- The safety switch operates because the laundry is biased to one side. Filled it with water and agitated, the deviation of the laundry is eliminated and the dehydration is performed again.

WARRANTY

After-sales Service Letter of Commitment:

To provide customers with premium products and services is our commitment to every customer.

All products purchased in our company are guaranteed to keep in good repair for 1 year.

If quality problems happen in guarantee period, our company will maintain for free or provide replacement.

Additionally, our company provides technical support and fittings for life. After-sales service isn't restricted by time and hear feedback idea of users and deal with them in time. If you are caught in some problems when using our products, welcome to contact us at any time.