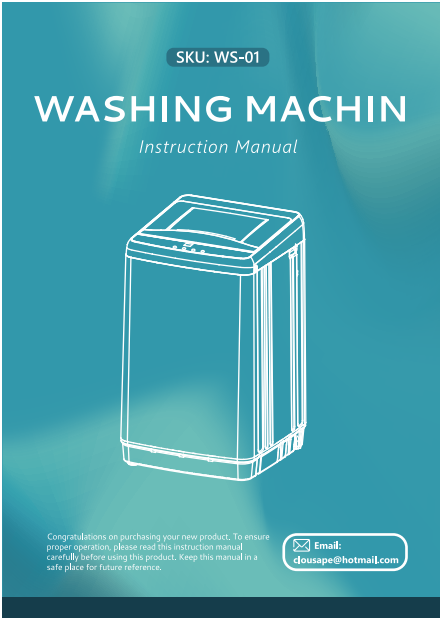


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电脑编号

底图总号

签 字

日 期

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山东菱威力电器有限公司

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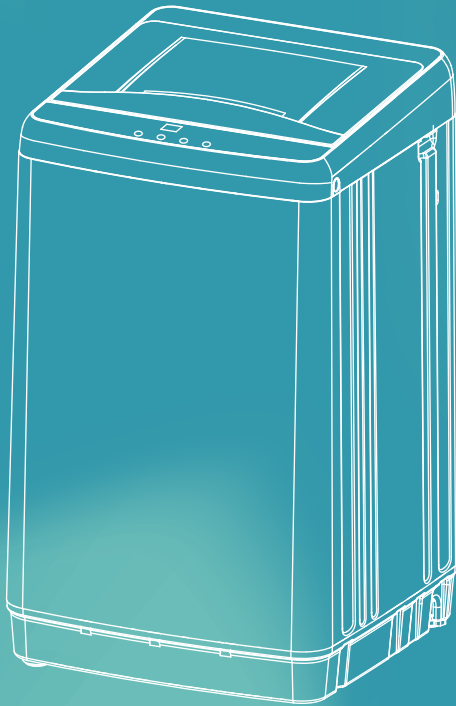
技术要求

1. 材质：105g双面铜版纸。
2. 说明书规格：136×193mm。
3. 彩色印刷，印刷字迹清晰明了。
4. 零件应符合RoHS2.0标准要求。

SKU: WS-01

WASHING MACHIN

Instruction Manual



Congratulations on purchasing your new product. To ensure proper operation, please read this instruction manual carefully before using this product. Keep this manual in a safe place for future reference.



Email:
clousape@hotmail.com

Congratulations

Dear Customer:

Welcome to the our family. Thank you for purchasing one of our products.

Our goal is to provide you with superior service. If there is anything missing from or wrong with your order, or if you have any questions about using our product, PLEASE contact us.

Email: clousape@hotmail.com

Our team is available 24/7 to address your questions, comments, and concerns. Your satisfaction is our ultimate goal. We want to make everything right so you'll share your positive experience with other shoppers on Amazon.

If you experience any problems, please send an email to clousape@hotmail.com.

Our mission:

- * To be the most trusted appliance brand.
- * To create practical, compact appliances that better your life.

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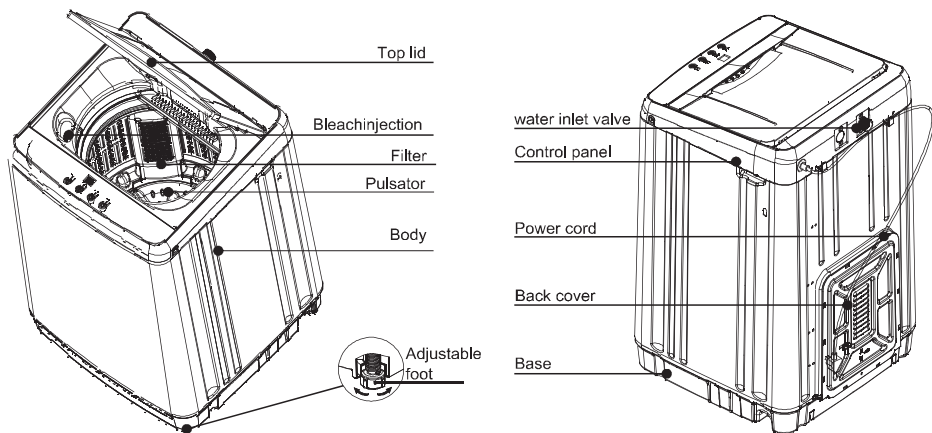
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Important safeguards

1. This product belongs to Class I appliances. Please pay attention to electricity safety when using: This machine uses a single-phase two-pole grounded power outlet, the outlet must be reliably grounded, and the grounding terminal should not be connected with gas pipelines, water pipes and other utilities.
2. If the washing machine is connected to the power supply via a socket board or a portable power unit, the socket board or the portable power unit must be placed in a place that is not wet and cannot be easily splashed by water.
3. Do not use a socket with other electrical appliances, do not use when the plug and socket are loose.
4. If there is any dust on the mounting surface of the power plug and the insert, carefully wipe it with a dry cloth.
5. When the washing machine is in normal use, the power cord plug should be easily accessible by hand. When power is cut off, moved, unused or cleaned, be sure to unplug the power plug and turn off the water tap. Note: Please do not plug or unplug the power cord with wet hands.
6. Do not excessively bend, stretch, twist, strap, or overload the power cord.
7. The power cord connection of this machine is Y connection, if the power cord or power plug is damaged, please do not disassemble and repair it by yourself to avoid danger. Please contact our after-sales colleagues immediately.
8. The washing machine cannot be installed in the bathroom and other wet places, absolutely cannot use water to wash, do not put wet clothes on the control board of the washing machine.
9. Please avoid direct sunlight to the washing machine, do not be near heat sources such as heating.
10. Do not place the machine on a carpet. Do not place the machine with a drain function on a place where there is no floor drain.
11. This product needs to be connected to water. New water pipes must be used as much as possible. Old water pipes cannot be reused.
12. The machine applies water pressure 0.03MPa ~ 0.85MPa and do not use over 50℃ hot water.
13. Make sure that the faucet and inlet pipe fittings are reliably installed and that the inlet pipe fittings and the inlet pipe are securely plugged into place.
14. Do not put any hot, heavy items (such as pots with hot water, etc.) on the washing machine.
15. Unattended children or physically handicapped persons must not use this machine.
16. Never put kerosene, gasoline, banana water, alcohol or other flammable substances or laundry with such substances in or near the laundry tub.
17. Do not wash waterproof clothing or easy-to-float clothing such as raincoats, bicycle covers, down products, elastic cotton products, etc. to avoid abnormal vibration or damage to clothing during washing or dehydration.
18. Do not open the door cover when the washing machine is in the process of dehydration.
19. When the washing machine is working, do not put your hand into the drum of the washing machine in operation. Even if the rotation speed is very slow, it is dangerous. Take special care not to let children climb the washing machine to avoid danger.
20. Never disassemble, repair, or modify this unit by yourself.

Parts Description And Loading List

1.PARTS DESCRIPTION



2.Loading list

No.	Packing list	Quantity	Remarks
1	Automatic washing machine	1	
2	Inlet pipe	1	One cold and one hot water inlet pipe for dual water inlet configuration
3	Bottom lid board	1	
4	User manual	1	
5	Drain pipe parts	1	The lower drainage model needs to be installed by oneself The upper drainage model is installed before leaving the factory
6	Self-tapping screws	2	

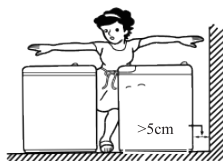
I Using Advice

1. Low-bubble detergent is recommended during the use of this machine.
2. It is recommended to use the washing machine in an environment of 0°C to 40°C. Too low or high ambient temperature may cause the unit to malfunction.
3. If the washing machine is stored in an environment below 0°C, it must be left in the room temperature environment for about 4 hours before it can be used to prevent the machine from icing and damaging the machine.
4. The washing and dehydration capacity of a washing machine refers to the maximum weight of a standard laundry in a washable, dehydrated and dry state, which is different from the actual laundry. The thickness, size, and type of the washing cloth will affect the actual washing capacity. The loading amount of the washing should be properly inverted in the washing process.
5. The amount of washing below 1.0kg should not choose high-grade water level, so as not to splash during the washing process.

I Installation Method

1. Installation notes:

- a. Choose to place the washing machine in a dry place without direct sunlight.
- b. There should be a floor drain at the place where the washing machine is placed, and the water flow is unobstructed. At the same time, the floor drain should be flush with or slightly lower than the place where the washing machine is placed, so as to prevent the damage caused by the water leakage of the washing machine.
- c. The washing machine should be placed on a flat, solid floor and keep a distance of more than 5cm from the wall to prevent noise from colliding with the wall during dehydration.



- d. Do not place the washing machine on a sloping, uneven surface; do not place the washing machine on an unstable stand or on the floor. When using it, remove the bottom foam and plastic pin holder to avoid damaging the washing machine.

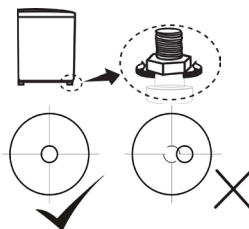


I Installation Method

e. The washing machine should be placed as smoothly as possible. If necessary, adjust the supporting feet (adjustment feet) on the front of the washing machine to keep the washing machine level.



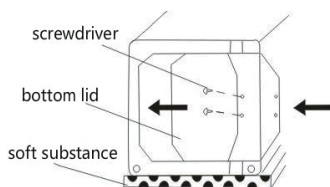
- (1) Check the level of the washing machine visually.



- (2) If you have a spirit level, set the bubble in the spirit level.

2. Install the bottom cover:

- The bottom cover is placed between the top of the washing machine box and the foam. Take it out when unpacking.
- Place the washing machine gently on the side of the soft object (be careful not to touch the housing).
- Insert the bottom cover along the mounting slot on the base until it is seated.
- Fasten the bottom cover to the base with screws (in the accessory bag).
- Gently lift the washing machine and let it rest.



3. Connection of the inlet/drain hose

1) Connection between water inlet and tap

(Please select according to the actual water inlet pipe)

Double thread water inlet

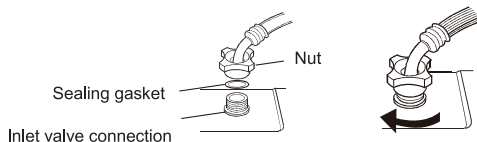
Installation Method

- a. To ensure that there is a sealing pad in the joint of the water inlet and the installation is smooth.
- b. According to the diagram, the water inlet is aligned with the tap and the nut on the water inlet is tightened.



(2) Connection between water inlet and Washing machine

- a. Before connecting, please check whether the sealing gasket in the water inlet nut has fallen off or not.
- b. Put water inlet nut on inlet valve joint.
- c. Tighten the water inlet nut.



(2) Connection between water inlet and Washing machine

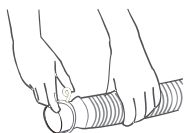
CAUTION

1. This machine is cold and hot double water inlet type. The cold and hot water inlet pipes shall not be mixed to avoid damage to the water inlet pipe and danger.
2. If the user needs to use cold water alone (hot water alone is prohibited), please use the valve cover to close the hot water inlet valve to prevent water leakage.
3. The temperature of hot water supply shall not exceed 70 °C, so as not to damage the washing machine.

4. Connection of the drain hose (some model drains have been installed before leaving the factory, then just pay attention to c)

Upper drain

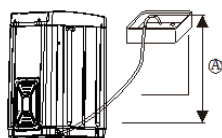
- a. Press down the fix ring and hit it over the drain hose.



- b. Press down the fix ring, and then push it to the drain outlet.



- c. Introduce the drainage pipe into the drainage outlet, and the Height A should be less than 90 cm.



I Before Washing Instructions

1. Check before washing:

- Is the inlet pipe connected? Is the faucet valve open?
- Is the power cable plugged in? Is the power outlet grounded reliably?
- Is the washing machine stable?
- Is the drain put down? And no entanglement?

2. Pretreatment of laundry:

- Check whether there are special requirements for washing and whether it can be washed or machine washed.
- Be sure to remove hard objects such as keys, pins, coins, hairpins, and sand.
- Greasy or faded clothes should be cleaned separately.
- If there is a zipper or a hard jewelry on the clothing, please pull the zipper and turn it from inside out.
- Take long knots on the clothes and tie them tightly. The buttons are fastened.
- Some clothes (such as lace, nylon socks, and chemical fiber hollow weaving) should be placed in the laundry net. (Laundry net please bring your own)
- If there is a lot of dusty clothing, please remove the dirt, especially dirty parts, and spray the detergent in advance. This will make it easier to remove stubborn stains.

I Control panel



1. "Power" Button

- Press the "Power" button to turn on the power. After power-on, press the "Power" button to turn off the power.

2. "Start / Pause" button

- After turning on the power, press the "Pause/Start" button to start or pause the washing machine

3. "Water Level" button

- According to the loading of clothing to press "Water level" button to choose the right water level. The washing machine determines the weight of the clothes and automatically sets the water level according to the results of the fuzzy program.

4. "Program" button

- Normal: Conventional washing program
- Speedy: To wash the slight dirty clothes.
- Soak: Soak and then wash
- Heavy: To wash the big clothes.
- Gentle: To wash wool or underwear.
- Kids wear: Baby clothes
- Wash: Only washing
- Rinse and Spin: Spinning after rinse
- Spin: Only Spinning
- Tub Clean: To clean the tub when it is idled.

5. "Child Lock" combination Button

- After the program starts, press the buttons of 【Program】 and 【Water Level】 for 1.5 seconds. After one buzzing, the washing machine enters the "Child Lock" state, repeated operation can cancel the "child lock".

I Operation

1) Press the "Power" button to turn on the power.

2) Press the "Program" button to select the appropriate automatic program.

- After the power is turned on, the washing machine is automatically set to the " Normal" program. If you need to select other automatic programs, press the "program" button to the corresponding program light.

3) Press the "Water level" button to select the appropriate water level.

- After the power is turned on, the washing machine is automatically set to the standard program, Default 3 water level display, if you need to select other water level, you can press the "water level" button to select it.

4) Press the "Start/Pause" button to start the system.

- After starting the system, if you need to change the setting procedure, you can press the "Start/Pause" button to pause the system operation, and then press other buttons to set, finally press the "Start/Pause" button, the system will run according to the newly set program.

5) Close the lid and the washing machine is in operation.

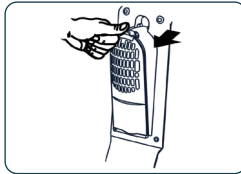
- Do not open the top cover while the washing machine is running, especially during the dehydration process to avoid accidents.

6) The laundry ends, the automatic beep and power off.

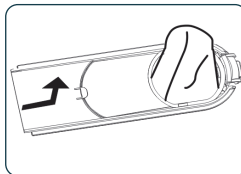
Maintenance

1. Clean the filter

- Pull the filter out by pressing and holding the hook.



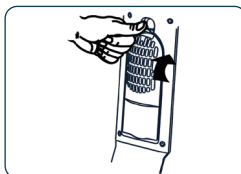
- Remove the filter from the filter cover.



- Turn the filter bag from inside out, and wash in water to remove the lint.



- Install the filter in place.



I Maintenance

2.Clean the inlet valve filter.

The inlet valve filter is easy to be blocked by impurities and hinders water intake. Please clean it regularly (usually about 2 months).



3.Pump filter cleaning.

- Rotate counterclockwise to remove the filter cover of the drainage pump and clean the inside of the pump. Then, clean the filter cover and install it back into the filter and tighten it clockwise.

4.The whole machine is clean.

- Clean the surface of the washing machine and the water in the barrel with a clean soft cloth. Open the cover for a period of time (about 1 hour) and air dry. Close the cover again.
- Do not spray water directly on the washing machine, or use a thinner, detergent, kerosene, volatile oil, alcohol, etc.
- Specially dirty places can be wiped with a soft cloth dampened with mild soapy water.

I Troubleshooting

1. Common non-fault phenomenon

- When the washing machine is used for the first time, there may be a small amount of water flowing out of the drain pipe. This is the residual water when the factory performance is tested.
- In the process of washing or rinsing, water inflow sometimes occurs. This is due to the automatic replenishment of the water level.
- Washing machine setup when the rinsing program is started, no water is injected. The default rinsing program for the washing machine starts with drainage and dehydration.
- After the dehydration starts, the dehydration barrel stops when it is time, which is the intermittent dehydration set to achieve the dehydration effect.
- In the halfway of dehydration, water rinsing phenomenon sometimes occurs because the balance of the clothes is automatically corrected when the clothes are dehydrated.
- Delayed dehydration after the water is finished. This is the default setting of the washing machine.
- The button operation is invalid during the laundry process. This is the default setting of the washing machine. It needs to be paused before it can be operated.

1.Common default and solution:

Problem	Display	Cause	Solution
Totally no working	No display	The power plug is not plugged in and power switch is not pressed.	Plug in power plug and press power switch.
	No display	The outlet has no electricity or the fuse is broken.	Ask an electrician to check the socket or fuse.
	No display	The power outage causes the program to disappear and the operator must operate it again after power on.	Turn on the machine after power on and operate various buttons as required.
	There is no display when voltage is too low, or fuse may be open when voltage is too high.	The voltage is too low or too high.	Unplug power plug and wait until voltage is normal
Poor drainage	E1	The outlet of the drain pipe is too high or blocked, resulting in the water not being discharged after a period of time	After checking the drain and rectifying the fault. Open and close the door and re-enter the drain.

I Troubleshooting

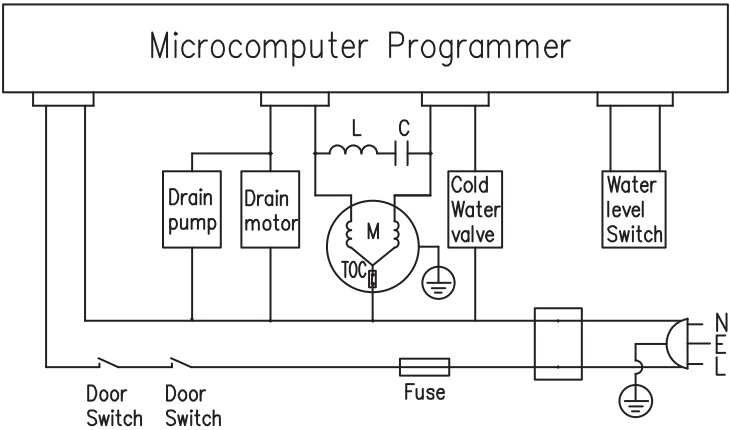
Problem	Display	Cause	Solution
Dehydration touch the shell	E3	Because the laundry unevenly touches the shell when it is unbalanced during the dehydration, the washing machine will automatically correct it, and if it is still invalid after two times, it will alarm.	Open the top cover, place the clothes manually and close the cover.
Insufficient water injection	E4	The faucet is not on, the water is stopped or the water pressure is low. After a period of time, the water level is less than the set water level.	Open the tap or wait until the water pressure is normal before use. Open the cover and close it, and re-enter the program.
Water level sensor abnormal	E6	Water level sensor failure, open circuit or short circuit, then automatically alarm.	Contact our after-sales service (attach photos or videos).
More than one water inlet or automatic drain	E7	Abnormalities in computer board, water inlet valve or water level sensor, etc.	Turn off the power after draining the water, contact our after-sales service (attach photos or videos).
Memory chip failure	E9	Cannot read or write.	Turn off the power.
No power supply or can't power on	No display	Faulty computer board.	Contact our after-sales service (attach photos or videos).

NOTE: After checking items and troubleshooting, restart the washer. If there is still an abnormality, unplug it and contact us

I Specification Sheet

SKU	WS-01
Power	120V~/60Hz
Rated washing / dehydration volume (kg)	3.2
Rated input power (W)	270
Water pressure (MPa)	0.03~0.85
Water proof class	IPX4
Product size (in)	18.5*19.1*30.9
Product net weight (lbs)	41.9

I Wire Diagram



I Warranty and Service

We offers a limited 1-year warranty ("warranty period") on all of our products purchased new and unused from us with an original proof of purchase and where a defect has arisen, wholly or substantially, as a result of faulty manufacture, parts, or workmanship during the warranty period. The warranty does not apply where damage is caused by other factors, including without limitation:

- (a) normal wear and tear;
- (b) abuse, mishandling, accident, or failure to follow operating instructions;
- (c) exposure to liquid or infiltration of foreign particles;
- (d) servicing or modifications of the product other than by our company;

Our warranty covers all costs related to restoring the proven defective product through repair or replacement of any defective part and necessary labor so that it conforms to its original specifications. A replacement product may be provided instead of repairing a defective product. Our sole obligation under this warranty is limited to such repair or replacement. A receipt indicating the purchase date is required for any claim, so please keep all receipts in a safe place. Although greatly appreciated, the product registration is not required to activate any warranty, and product registration does not eliminate the need for the original proof of purchase. The warranty will be voided if repairs are performed by a non-authorized third party and/or if spare parts other than those provided by the Company are used. You may also arrange for service after the warranty expires, at an additional cost. These are our general terms for warranty service, but we always urge our customers to reach out to us with any issue, regardless of warranty terms. If you have an issue with our products, please contact us (clousape@hotmail.com), and we will do our best to resolve it for you.

