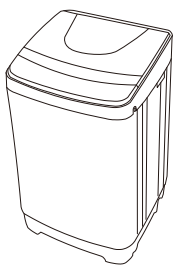
Nictemaw

Fully Automatic Washing Machine Manual



XQB50-118-A
XQB60-818-A
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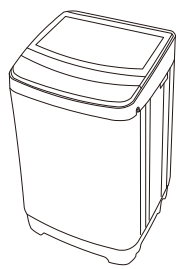

XQB50-118-B
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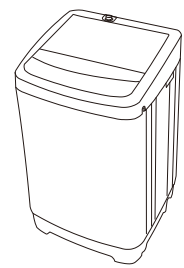

XQB50-118-R
XQB60-818-R
XQB65-818-R

Made In China

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NAME OF PARTS



Note: All the drawing in the manual is schematic diagram.

Due to the product improvement, the product you get and their accessories may be not same as this manual,please understand.

Marks Instruction

Warning sign 	All with this symbol,you should have to operate strictly according to instruction. If not,it may cause damage to washing machine and even endanger the user's life.
Forbidding Sign 	All with this symbol,there is something we are forbidden to do in any way,if not,may cause damage to washing machine and even endanger the user's life.

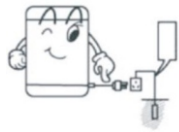
⌘ Please check the power socket carefully and make sure the ground wire is connected for safety operation.

⌘ Power supply is 110V/60 Hz.

⌘ Each machine will be tested for water inflow and outflow during production. Therefore, there may be water residue or traces of water inside the sink, which is a normal phenomenon.

IMPORTANT SAFETY PRECAUTION

*Please connect the plug to 110 V~power socket,and make sure the ground-wire is connected firmly. If possible,Please use the water proof protector.



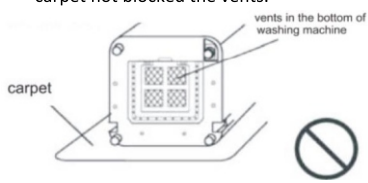
*Please make sure you can remove plug conveniently when using the machine.You should have to remove plug and stop water-supply when power off or moving machine or cleaning machine. You should not fix or remove plug with wet hands.



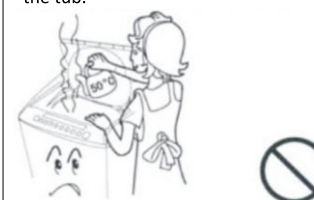
*Do not over bend,stretch and press the power cord.
*Please keep plug clean and dry.
*If there is some trouble with power cord or plug,Please call the professionist to deal with it.



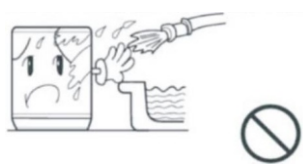
*If washing machine is installed on the ground with carpet,please make sure the carpet not blocked the vents.



*Do not pour the hot water over 50°C into the tub.



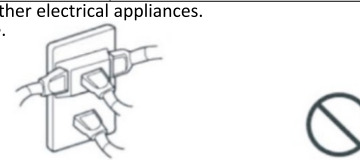
*Please do not place the machine in the bathroom. Such action may damage the electrical insulation.
*Do not clean machine with spray water.
*Do not put the wet clothes,heavy and hot things on the top of machine.



*Do not wash water proof clothing such as rain coat,car covers,etc.
Abnormal vibration may occur in spin tub.
*Pay special attention for washing the floating clothes to avoid damage.



*Do not share one power socket with other electrical appliances.
*Do not use unappointed power source.
*Keep the plug strip clean.



IMPORTANT SAFETY PRECAUTION

Never put your hand into the tub while the machine is working.Keep children away from the machine.



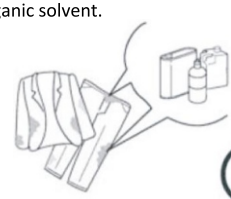
Do not disassemble,repair and repack the machine by yourself.



Do not put heavy or hot things on the top of machine.



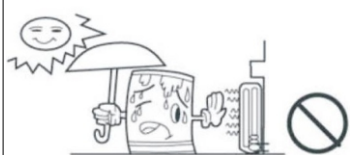
Do not wash laundry soaked with petrol and organic solvent.



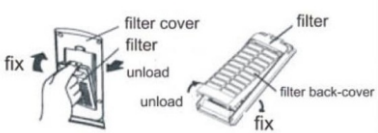
Keep the machine away from children, persons with physical,sensory or mental disabilities,or anyone who are not familiar with the usage of this machine, unless guidance is given.



Keep the machine away from heat generating equipment and avoid from direct sunlight.



Make sure the filter is in good condition and fixed well before wash.



⌘ Please make sure the inlet hose fixed correctly.Put down the drain hose and supply water before wash.

⌘ We suggest to use few-foam detergent.

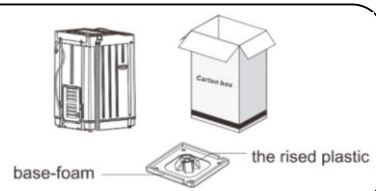
⌘ Do not use the machine when the temperature is below 0℃. To avoid damage of machine and to have a good washing result, please reuse the machine after placing it in the warm area for 2 to 4 hours if it placed in somewhere below 0℃.

INSTALLATION&ADJUSTMENT

For users to use the machine safely and correctly,please install and adjust the machine according to this instruction.

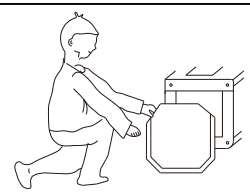
Remove Package

1.Open and remove carton box,take the rat-proof board out.
2.Open top cover of washing machine,take out the accessories from the tub.
3. Remove other packages,including the rised Plastic in the base foam.



Fix the rat-proof board

Tilt the back of machine a little.
Put Rat-proof board up and follow the arrow direction to insert the board on the bottom of the machine and fix it well.

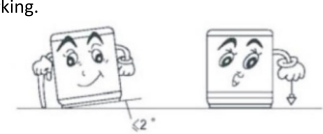


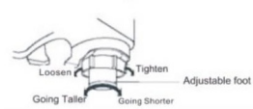
Adjustment

Keep the machine away from the wall more than 20mm.The maximum allowance inclination angle between the ground and palm is 2° .Uneven or tilted ground may cause the machine uneven running or stop working.
Please adjust the machine as following:

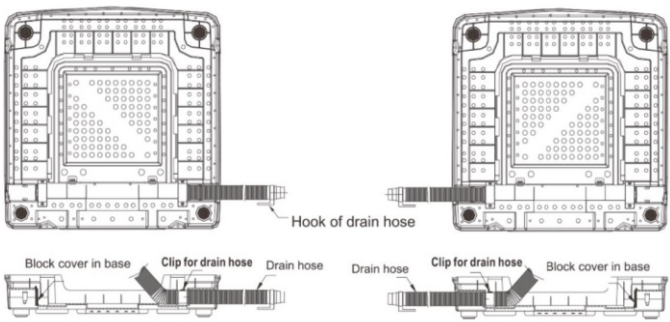
●**Level**
Hang a rope with tied hammer to confirm whether the machine is in the level line.

●**Adjust**
Adjust the adjustable feet by slightly up, rotate the feet until arrive the level line.



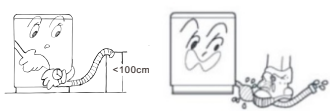


USAGE OF DRAIN HOSE

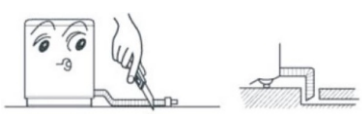


1.Unload the screws of the back covers by screwdriver.Remove the back cover and unload the clips.
2.Take the hook of drain hose and put the drain hose out from the base.
3.Unload the block cover from base ,and put it back to another hole of base.
4.Put the drain hose through the opposite side of hole for drain hose.Fix the drain hose well.
5.Put the drain hook onto the drain hose.
6.Put back the back cover onto the machine and fix well.

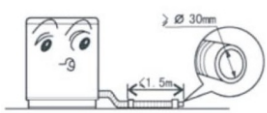
Keep the drain hose drain smoothly.
1.The height of drain hose should be less than 100cm .Otherwise,it will cause draining not smooth,even the machine will stop working if it take long time to drain water.
2.Do not stampede or press the drain hose.



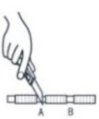
3.If the drain hose is too long,it can be cut to shorter. In order to have better water flowing,please cut the hose obliquely.



4.If you need to have longer drain hose,please buy the drain hose separately and add in. The dia. of drain hose should be same or over than 30mm dia.and the length should be less than 1 .5m.



5.When adding the drain hose,please cut from A or B.



INSTALLATION OF INLET HOSE

Note carefully:

1. Please use new water inlet hose assembly from the package.The old water inlet hose assembly should not be reused.
2. Allowed input water pressure: 0.03~0.85Mpa.

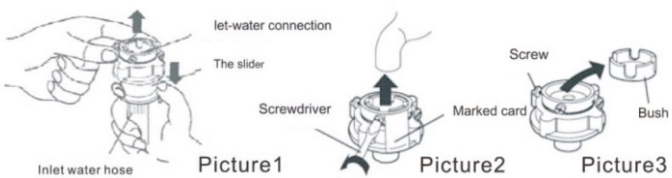
Correct Faucet



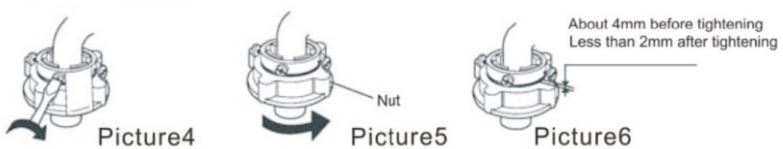
The depth of end mouth should be more than 10mm. The end mouth should be smooth. Please use file to polish to avoid leakage.

Connect the inlet hose to faucet

1.Slide down the slider to unload the inlet-water connection from the inlet-water assembly. (See picture 1)
2.Make sure the exposed thread is 4mm(see picture 6).1f the exposed thread less than 4mm,please loosen the nut and make the exposed thread is 4mm.
3.Loosen the inlet water screws to appropriate position and connect to the faucet,see picture 2. (If the mouth dia. of faucet is too big,the inlet water hose cannot connect with faucet,please loosen the 4 screws and unload the bush,see picture 3.



4.Tighten the screw equally,see picture 4.
5.Fasten the nut,see picture 5.The length of exposed thread after tightened should be less than 2mm,see picture 6.



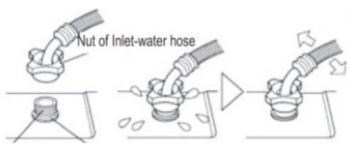
INSTALLATION OF INLET HOSE

Note carefully:

1. Please use new water inlet hose assembly from the package.The old water inlet hose assembly should not be reused.
2. Allowed input water pressure: 0.03~0.85MPa.

Connect inlet water hose to washing machine

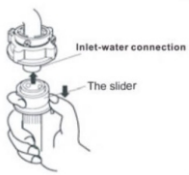
1.Must not remove the absorbent pad.Please check the absorbent pad every time before using to make sure it is in good condition.
2.Connect the inlet hose to the inlet valve connection.
3. Fasten the nut and make sure it is fixed well.



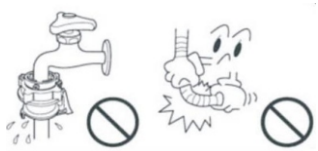
Inlet valve connection Absorbent pad

Connection of inlet water hose

1.Press down the slider, insert the hose into the connection.
2.Loose the slider until hearing the "CLICK" sound.

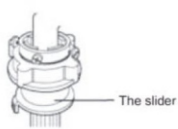


Check the connection
1.Pull the inlet hose slightly to confirm it fixed well
2.Open the faucet to check the leakage.
3.D0 not bend the hose with strong force.
4.Please check the connections and keep it fixed well every time before using.



Unload the inlet hose

1.Close the faucet.
2.Press down slider to take the hose down.
There is no need to unload the inlet hose if you use the washing machine over 1 time per week.



PREPARATION



Preparation before wash
1.Fix the inlet hose well to faucet,open the faucet.
2.Make sure the socket is ground-connected before you make the plug in power.
The ground-connected should not be connected to any of gas pipeline and water pipeline.
3.Put the drain hose down.



4.Place the washing machine in level.

Note:
Water temperature SHOULD NOT over 50°C .

Check the laundry before wash

1.Check and make sure the laundry is fit for wash in washing machine,suitable for washing in water to avoid clothing deformed.
2.Do not wash decolorizated clothings together with normal clothings.
3.Make sure the laundry have no coins,clips,buttons,needles,etc.
4.Fasten the buttons,zipper of the clothings. And turn them inside before wash.
5.Put the floating clothings down to the bottom before washing.If the clothing float on the surface of water,Please press “Pause/Start” button to stop washing and press the clothing down to bottom and Press“Pause/Start" button to restart washing again.
6.Do not wash water-proof laundry such as shower curtain,raincoat,etc.Do not wash carpet and electric blanket to avoid abnormal vibration and accident.
7.Put the underwear, panty, bra,clothing with lace,nylon and thin fibre into special washing net before washing.
8.Do not wash the clothes with volatile stain.
9.Do not over wash.Please put the demin jeans and large clothes loosely into the tub.



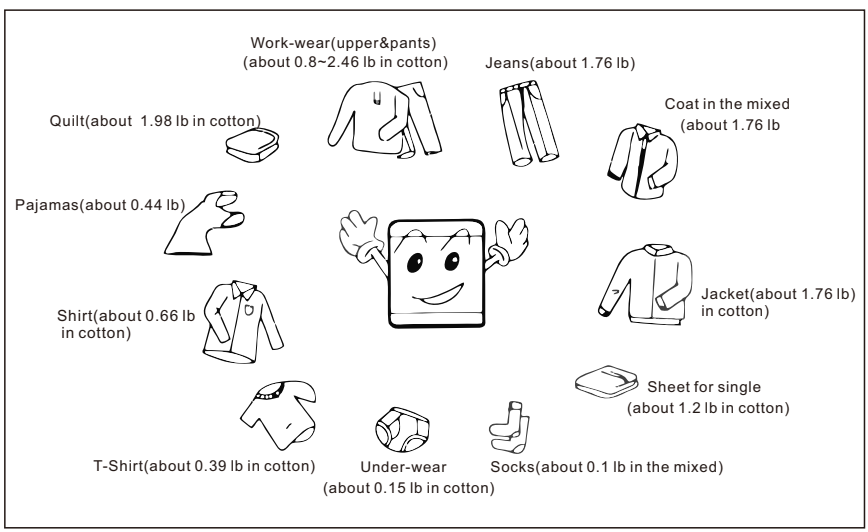
Do not wash carpet and electric blanket!
Do not spin the worsted wool fabric clothes to avoid clothes shrinkage and deformation.
Do not spin the down clothes and waterproof clothings to avoid dangerous !

PUT IN WASHING AND DETERGENT

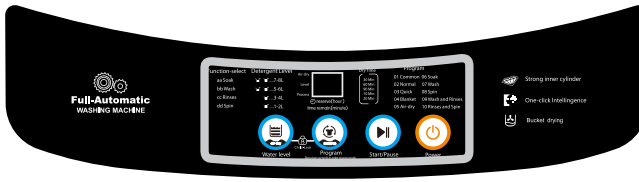


- The capacity is the allowed maximum standard weight of dry laundry in one operation.
- Laundry thickness size,type,etc.will affect the actual washing capacity.It is better to put the appropriate laundry into the washing machine.
- Put in detergent in tub.

Weight of laundry for reference



PROGRAM OPERATION

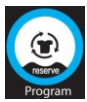




8 Optional Levels, default level 6.

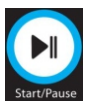
Program/preset button

10 different washing procedures

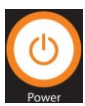


01 Common, 02 Normal,03 Quick,04 Blanket ,05 air dry(Push button "Level /Air-dry"could choose dry time),06 Soak ,07 Wash ,08 Spin , 09 Wash and Rinses,10 Rinses and Spin.

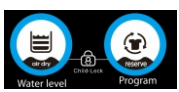
Under initial state press this button for 2 seconds enter appointment with 0-24h adjustable.



'Start/Pause' Button
Powered on, press this button to launch machine.
During runtime ,press to pause ,then press again to start.



'Power' Button press 'Power' to connect the power.
Switch on the power button to cut off the power.



Child-Lock: Press 'water level' and 'Program' Button together.
Cancel Child-Lock: Press 'water level' and 'Program' Button together agian.

MAINTENANCE

- Please keep clean and clear away the scraps and debris.
- Please cut off power supply when cleaning and clearing the scraps and debris.

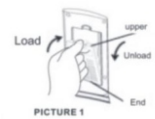
The usage of filter

●Must use filter during washing.

● User should have to clean the filter after finish washing.

●Installation and removement of filter:

1.Press down the elastic plate in the upper of filter,then pull out the filter,see picture 1.

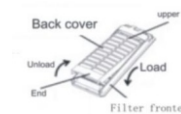


PICTURE 1
Load/Unload filter

2.Pull out the back cover of filter by pulling the end of back cover, see picture 2.

3.Clean the filter.

4.Put the upper back cover into the upper filter,press the end of back cover into front filter,see picture 2.



PICTURE 2
Load/Unload back cover of filter

5.Put the end filter into filter box.Press the upper filter into the box.

6.Make sure the filter is fixed well to avoid loose when washing.

Filter in inlet valve could be blocked easily. User should use brush to clean it in very 2 months.



When the body is dirty, please clean it by wet wipes:

●Do not wash with spray water.

●Clean with neutral detergent.

●Never use or apply alcohol, thinner,gasoline,kerosene and the like.This will damage the machine.



Note:

1.When finish washing,please turn off water supply(if necessary,unload the water inlet hose).

2.Please do not leave water in tub over a long time.Drain the water every time when finish washing.

3.Please remove the plug from socket before maintenance.

4.Hang the plug and drain hose well.

5.Use the clean and soft wipes to clean the machine.Open the cover for about 1 hour until it is dry, then close the cover.

TROUBLE SHOOTING

Before you call for technician or send your machine for repair, please check from this troubleshooting list :

* Do not attempt to repair the machine by yourself .

Phenomenon	Possible Causes	Resolvement
The light would not light. The machine does not work.	1.The plug is not connected well to the power outlet.	1.Connect the plug well to the power outlet.
	2.There is no power in the power outlet.	2.Check the power outlet or connect to another power outlet.
	3.The"Power"is not pressed down to offer power.	3.Press down the "power".
	4.There is no power supply at all.	4.Start again when supplying power.
water inlet hose in leakage	1.The Inlet hose is not fixed well to the faucet.	1.Fix the inlet hose well to the faucet again.
	2.The inlet hose is not fixed well to the washing machine.	2.Fix the inlet hose well to the washing machine.
Unable to drain.	1.The level of draining mouth is too high or the drain hose is not put down.	1.Put the drain hose down.
	2.The drain hose is bended or blocked.	2.Put the drain hose well, resolve the blocked.
Unable to input water	1.There is no water supply.	1.Start again when supplying water.
	2.The faucet is not open.	2.Open the faucet.
	3.The inlet is blocked.	3.Clean the inlet.
Stopped during spinning	The spinning laundry are not balanced.	The machine itself would automatically correct the imbalance by adding water.
Unable to spin	1.The top cover is open after draining.	1.Close top cover well .
	2.Reopen the top cover when spinning.	2.Close top cover well .
Spin intermittently when spinning	It is for better spin result.	It is normal. Don't worry.
There is some water in drain hose when first use	It is the little water left in the machine when testing in factory.	It is normal. Don't worry.

TROUBLE SHOOTING

Phenomena		The reason	How to settle
The digitron displays E0.		● The top lid is opened during reserve procedure.	● Close the top lid.
The drainage cannot work, or is too slow. The digitron displays E1.		● Is the drain hose put down? ● Is the drain hose blocked?	● Put down the drain hose. Open and close the top lid once. ● Clean the foreign material. Open and close The top Lid Once.
It stops running in midway. The digitron displays E2.		● The top lid is not closed.	● Close the top lid.
The safety switch acts, and the spinning cannot work. The digitron displays E3.		● Are the laundries put slantingly? ● Is the machine slanting?	● Reorder the laundries. Close the top lid. ● The machine will start running after 10seconds of being placed horizontally.
The water filling does not work, the digital displays E4.		● Is the water tap opened, or is there water supply failure? ● Is the water inlet valve blocked? ● Is the water pressure too low?	● Open the water tap. Open and close the top lid once. ● Clean the water inlet valve. Open and close the top lid once. ● Open and close the top lid once. Use until the water pressure is normal.
The digitron displays E6.		● The water level sensor is bad	● Please contact the after-sales service department.
The machine does not act	Not wash	● Is there power failure? ● Is the power plug inserted tightly? ● Is the water level reached preset position?	● Please use it when there's power supply. ● Insert the power plug tightly. ● Fill water to the preset position.
	Not spin	● Is the power plug inserted tightly? ● Is the top lid closed reliably? ● Are the laundries set flat?	● Insert the power plug tightly. ● Close the top lid. ● Set the laundries flat.
There's abnormal sound inside the machine		● Is the machine slanting? ● Are the laundries put slantingly in spinning? ● Are there any foreign materials?	● Adjust the machine to be even ● Reorder the laundries and close the top lid. ● Remove the foreign materials.
The water tap leaks		● Is the screw of the jointer of water inlet hose loose or awry?	● Fasten the screw of the jointer properly.

PACKING INSTRUCTION

Name of part	Quantity	Store location
Water inlet hose assembly	1 set	inner tub
Instruction manual	1 set	in bag
Rat-proof board	1 set	in upper foam
Inlet hose adapter	2 sets	in bag
Automatic washing machine	1 set	

XQB50-118-A / XQB50-118-B / XQB50-118-R

Rated voltage and frequency	110V/60Hz
Rated capacity of wash and spin	2.1 CUFT
Inlet pressure	0.03MPa~085MPa
Rated input power	240W
Water Proof Class	IPX4

XQB60-818-A / XQB60-818-B / XQB60-818-R

Rated voltage and frequency	110V/60Hz
Rated capacity of wash and spin	2.4 CUFT
Inlet pressure	0.03MPa~085MPa
Rated input power	350W
Water Proof Class	IPX4

XQB65-818-C/ XQB65-818-D / XQB65-818-R

Rated voltage and frequency	110V/60Hz
Rated capacity of wash and spin	2.8 CUFT
Inlet pressure	0.03MPa~085MPa
Rated input power	350W
Water Proof Class	IPX4

IF YOU NEED SERVICE

Read this guide carefully.

We're proud of our service and want you to be pleased. If for some reason you are not happy with the service you receive, here are some steps to follow for further assistance.

FIRST, contact the people who serviced your portable washer. Explain why you are not pleased. In most cases, this will solve the problem.

It is intended to help you operate and maintain your new portable washer properly.

Keep it handy to answer your questions. If you don't understand something or you need more assistance, please send email to below add:

Nictemaw Customer Service

support@nictemawshop.com

Keep proof of original purchase date (such as your sales slip) with this guide to establish the warranty period.

Write down the model and serial numbers.

You'll find them on a plate located on the rear outside wall of the portable washer.

Please write these numbers here:

_____

Date of Purchase

_____

Order Number

_____

Phone Number

Use these numbers in any correspondence or service calls concerning your portable washer.

If you received a damaged portable washer, immediately contact the dealer (or builder) that sold you the portable washer.

Save time and money. Before you call for service, check the Troubleshooting Guide. It lists causes of minor operating problems that you can correct yourself.