#### Warning:

This appliance is not intended for use by persons (including children) whose physical, sensory or mental capabilities may be different or reduced, or who lack experience or knowledge, unless such persons receive supervision or training to operate the appliance by a person responsible for their safety.

Consult a qualified electrician or service agent if the grounding instructions are not completely understood, or if doubt exists as to whether the appliance is properly grounded.

If the power supply cord is damaged, it must be replaced by the manufacturer, its service agent or similar qualified person in order to avoid hazard.

Children should be supervised to ensure that they do not play with the appliance.

# AUTOMATIC WASHING MACHINE

#### **Reminder:**

Each machine is tested for water intake and drainage during production. Therefore, there may be water residues or tracesof water inside the washing tub, which is a normal phenomenon.



B L I N G

# **INSTRUCTION MANUAL**

For customer service enquires please email our support team: contact@krib-bling.com

# Catalog

# Read Before Use

### Install guide

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# Usage guide

# Please pay attention to safety instructions



This product belongs to class I appliance, please pay attention to electricity safety when using!

#### SAFETY REQUIREMENTS

Ensure that servicing is done by factory authorized service personnel, to minimize product damage or safety issues.

#### **GROUNDING INSTRUCTIONS**

This appliance must be grounded. Grounding reduces the risk of electrical shock by providing an escape wire for the electrical current.

This appliance has a cord that has a grounding wire with a 3 -prong plug. The power cord must be plugged into an outlet that is properly grounded.

If the outlet is a 2-prong wall outlet, it must be replaced with a properly grounded 3-prong wall outlet. The serial rating plate indicates the voltage and frequency the appliance is designed for.

# Troubleshooting

Error Digital Display Information	Error Reason	How to fix
E1 – Water Inlet Fault	<ul> <li>Incoming water has taken over 20 minutes to reach water level.</li> <li>The Inlet Valve is blocked or obstructed.</li> <li>The Valve supply is cut off or the stopcock is open.</li> </ul>	<ul> <li>Check the reason for low water pressure, open and close the cover 1 time to restart operation.</li> <li>Remove the blockage from the inite valve, once done open and close the cover 1 time to restart operation.</li> <li>Turn on the water supply or stopcock, once done open and close the cover 1 time to restart operation.</li> </ul>
E2 – Drainage Fault	<ul> <li>Water drainage has taken over 5 minutes.</li> <li>Drain valve blocked, damaged or faulty.</li> <li>Drain pipe is damaged.</li> </ul>	<ul> <li>Reposition the drain pipe for a more smooth water drainage, once done open and close the cover 1 time to restart operation.</li> <li>Remove the blockage from the drain valve, once done open and close the cover 1 time to restart operation.</li> </ul>
E3- Top Cover Fault	The cover is open during use.	Close the cover.
E4 – Spin Fault	●Clothes are not level or balanced. ●The machine is standing at an incline.	<ul> <li>Reposition the clothes in the tub so they are balanced and level and close the cover.</li> <li>Place the washing machine on a level surface, once done please open and close the cover.</li> </ul>
E5 – Water recycle reminder	•The wahser is going to drain the water,now you can place the drain pipe in the water tank to collect the gray/waste water.	<ul> <li>Place the drain pipe in the water tank, then open nad close the top cover or press the "Start/Pause" key to drain the water.</li> </ul>
E6 – Water Level Fault	Water level sensor fault. ●Water Leakage. ●Harness contact is loose. ●Airway tube is loose.	Unplug the machine, wait 10 seconds and replug the machine. If issue continues set water level to normal and restart the machine.
E7 – Child Protection	<ul> <li>Machine is Child locked but the cover has been</li> <li>opened.</li> </ul>	Ensure that your child is a safe distance from the machine and close the cover.
Remarks	If unsolved the problem after use above methods, ple maintenance personnel, customer can not assemble	

Top cover Inner case Impeller Operation board Body Adjust nut Top cover Power cord Filter Back cover Kater input Drain pipe Filter Back cover Fixed nut

#### Symbol Notice:

Parts and Bom

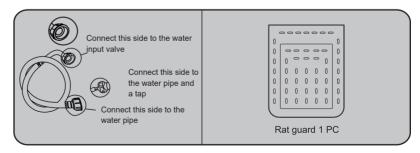


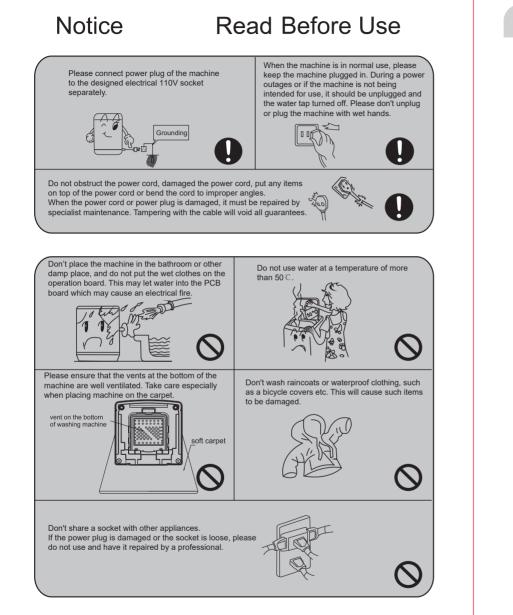
All operation with this Mark must operate strictly as instruction requirements, or it may cause machine damage or endanger users' life.

Read Before Use

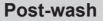
All behavior with this Mark must absolutely prohibited. or it may cause machine damage or endanger users' life.

Accessory



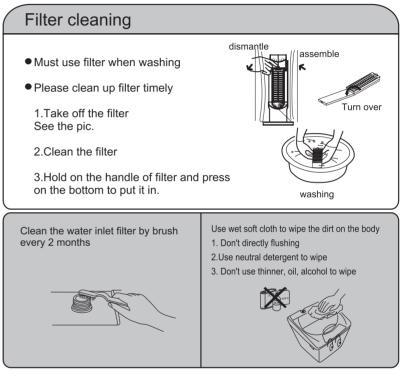


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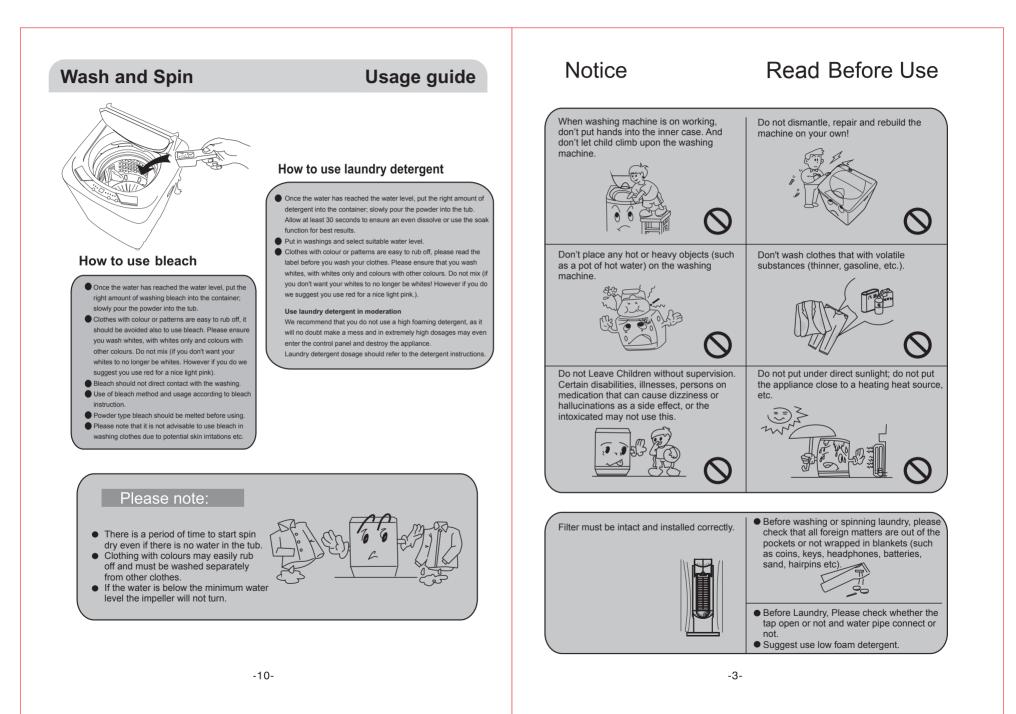


# Usage guide

- Each month please clean the Impeller filter to ensure the best performance.
- During clean up, please unplug the power plug from the socket



- 1.Turn off the tap when finish washing
- 2.please don't store water in the machine, once finish washing
- please drain up water directly
- 3.Must unplug first then do maintenance
- 4. Hang power cord and drain pipe on the hook
- 5. Wipe the wet surface and inner case by soft and clean cloth,
- open the top cover for a period of time(about 1 hour) then close.



### Installation

#### **Read Before Use**

Please install and adjust the washing machine according to the requirement of the specifications, this is very important for your safety and correctly use the washing machine.

# Install the rat guard

#### 1. Install in front way

Opened the package, put the washing machine back down gently on soft surface (such as terry cloth, carpet), Insert the rat guard from front to back and you can hear a crack click when it installed in place. Then gently lift it up like the Picture.

#### 2. Install in back way

Opened the package, put the washing machine back down gently on soft surface (such as terry cloth, carpet), Insert the rat guard from back to front and you can hear a crack click when it installed in place. Then gently lift it up like the Picture.

#### Adjust the Installation position

Please leave ,more than 20 mm between washing machine and the wall, maximum slope Angle is 2  $^{\circ}$  on bearing surface. Ground tilt or uneven may cause washing machine running unstable or stop in midway, please use the following method to adjust:

#### • Determine horizontal

Use a bubble level tool or a free bubble level mobile phone app to confirm whether the washing machine is horizontal. If you do not have access to either place a straw or needle on the machine and see if it rolls.

bottom foam plastic stent

stent.



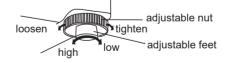
Before installation, remove

the bottom foam and plastic

• Adjust the adjustable nut

**1.**Lift up the machine adjustable side, loosen the adjustable nut, rotate it and make machine horizontal.

2.After stable adjustment, tighten the adjustable nut.



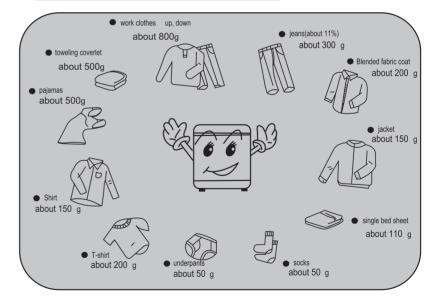


# Programming and features

# Usage guide

\*The washing capacity means the maximum weight of washing or spinning for a wash.
\*The thickness of the fabric, size or kinds, will affect the actual washing capacity.
\*Do not select high water level when fabric weight is below 1.0kg
\* Please select the high water level when you believe it is suitable. It will not clean clothes better if you use a high water level for a small amount of clothes so please try and save

# The reference weight of washing

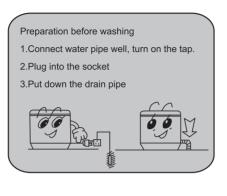


water.

#### Pre-wash

# Usage guide





Please pay attention to the following matters before washing

- a. Ensure no item in the clothes pocket (such as screw, coin etc.)
- b. Turn clothes over to wash, so that chip or line does not adhere to the surface of clothes during washing.
- c. When do fine cleaning, like Women's underwear, thin nylon and polyester materials, please put it into washing bag.
- d. Tight loose belt in clothing and pull on the zipper.
- e. To get rid of the mud and sand on clothing before washing.
- f. clothes that easy to float on, please put it in the bottom, in addition, when floating, please stop and press it into the washing liquid.
- g. Please separate thick clothes and thin clothes in washing.
- h. Inappropriate to wash down jacket and not bibulous clothing, if needed, please select the low water level and do single washing.

e. It is forbidden to wash fur blankets and electric blanket.

Spin drying can lead to shrinkage and deformation of the wool fabric.



 Please don't us the spin function on wool.
 It is forbidden to spin dry down jacket and other light weight but bulky clothing to avoid danger. Please check the washing label of your clothes item before you wash.

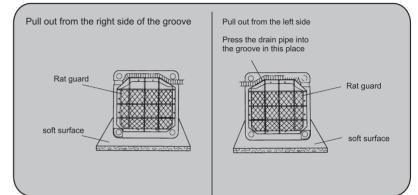
It is forbidden to wash fur blankets and electric blanket.

Notice

# Installation

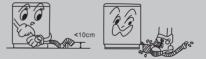
# **Read Before Use**

#### How to change the drain pipe direction



#### How to use drain pipe

1. The height of drain pipe should be less than 10 cm, or it may cause: drain not fluently, longer drain and stop working midway. 2. Don't trample or pressure pipes. 4.If you need lengthen the pipe, please purchase another pipe( which length is not exceed 1.5m) and make sealing on connected part of two pipes.





3.You can cut the drain pipe from the middle part if the pipe is too long and bevel cut the front side of the pipe can help drain fluently.



5.<br/>when pipe is too long please cut it from A or  $\mbox{B}$ 

-

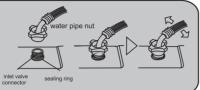


# **Further adjustments**

# **Read Before Use**

#### Connect water pipe with the washing machine

1.Don't remove the sealing ring, and please check whether the sealing ring is off or damage before every use.
2.Input pipes connect to the valve
3.Tighten the pipe nut and shake it to check whether it is suitable



#### Connect pipe connector and water pipe

The default standard connector of our product is a conventional faucet in the United States; if it cannot be used, please purchase suitable accessories to complete the assembly of the product.

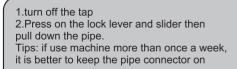


#### Check the connection between water pipe and tap

- 1.Pull water pipe slightly to check whether it is tight.
- 2. Turn on the tap to check whether it is leaking.
- 3.Don't bend the water pipe
- 4.Please check the connection between
- water pipe and tap, to check whether the installation is tight or not before use.

#### -

#### Dismantle the water pipe





### Further adjustments

# **Read Before Use**

#### Check the tap

