

## Cautions

### Symbol definition

**Warning** Pay special attention to the warning symbols. There may be serious risks to personal body safety or damages to the washing machine if not follow.

**Forbidden** Please stop doing the contents with this symbol, otherwise it will damage the appliance or injure your personal body.

Please insert the plug into the power socket with rated voltage 230V A/C.

Always unplug the appliance and turn off the water when the power is cut, moving or cleaning the washing machine, or it is not in use. Do not insert or pull off the plug with wet hand.



Do not make the electric cable bended, stretched, twisted, strapped or changed, pressed or nipped. If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard. The pin of the plug must remain clean. Please clean it carefully with dry cloth if it is dirty.

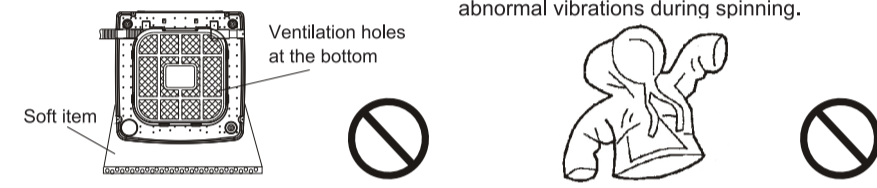
Don't install the washing machine in bathroom or damp places. Do not wash the machine with water. Do not put wet clothes on the control panel film.

Do not use water hotter than 50°C

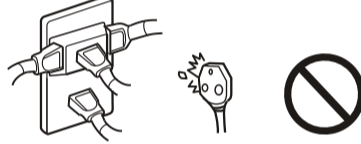


If the machine is situated on a carpeted floor, please adjust the feet in order to allow air to circulate freely.

Do not wash raincoat, bike cover, feather dress and waterproof laundries, which will cause the washing machine to have abnormal vibrations during spinning.



Do not share the same socket with other electric appliances. Do not use the damaged plug or loose socket.



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## Cautions

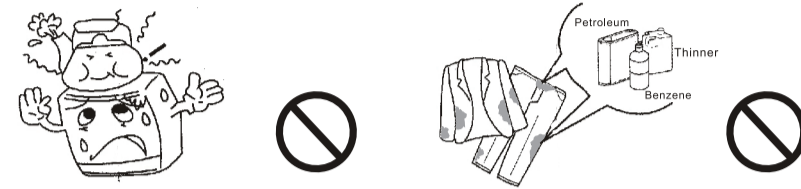
Do not put hands into the working machine. It is dangerous even if the speed is very slow. Take special care of the children, and forbid them to climb on the washing machine.

It is dangerous to alter the specifications or attempt to modify this product in any way.



Do not overload the appliance or put any hot goods (such as the kettle with hot water) on the washing machine.

Garments which have been in contact with volatile petroleum products should not be machine washed.

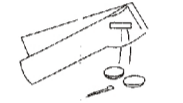


This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. Children should be supervised to ensure that they do not play with the appliance.

Keep the appliance away from direct sunlight and heat sources like the heater.



Any objects such as coins, safety pins, nails, screws, stones or any other hard, sharp material can cause extensive damage and must not be placed into the machine.



- Before washing, please ensure the tap is open and the inlet hose is installed properly.
- It is suggested to use low foam washing powder.

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## Other functions

### 1. Abnormal display

Display	Explanation	Troubleshooting
E 0	The top lid is opened when preset is started	Close the top lid and clear the alarm
E 1	After draining for 5 minutes, it still does not reach to the minimum of water level	Please refer to Page 12 for troubleshooting
E 2	The top lid open when spinning	Close the top lid and clear the alarm
E 3	Spin is not balance	Open the top lid, place the laundries equally, then close it and clear the alarm
E 4	After inflow of water for 20 minute, it still does not reach to the water level set	Please refer to Page 12 for troubleshooting
E 5	The top lid is opened after setting child-lock	Close the top lid and clear the alarm
F 1	Water Level sensor is abnormal	Cut off the power supply to find a professional staff to process

### 2. Imbalance adjustment

During spinning, if the laundries are not placed equally in the tub, it would cause Violent vibration. This machine has imbalance adjustment function, and the vibration testing system will supervise the running. Once vibration is beyond certain level, the adjustment system will start automatically to adjust the imbalance.

### 3. Power supply is cut off automatically

- 1) If you did not start the program in 10 minutes after pressing the power supply button, the power supply will be cut off automatically.
- 2) After the washing is finished, alarm buzzes and the power supply will cut off automatically.

### 4. Child lock function

1) When child lock function is set, all the buttons will be locked including POWER. If the top lid is opened during the washing machine working, the washing will be stopped and give an alarm. But if you can close the top lid in 5 seconds, the alarm will stop and the washing machine will continue working. If cannot close the top lid in 5 seconds, the washing machine will begin draining if there is water in the inner tub, even closing the top lid is not valid. During the draining, alarm will buzz every 10 seconds, when the water in the inner tub is about 5cm higher, alarm will buzz every 10 minutes. When the draining is finished, the washing machine will be in the state of waiting, if close the top lid, the washing machine is unlocked and start working as previous setting.

2) Once child lock is set, if top lid is opened over 5 seconds during washing or rinse (there is water in the inner tub), washing machine will drain and alarm will buzz. If you unlock the function during draining, the washing machine will add water to water level set and continue working.

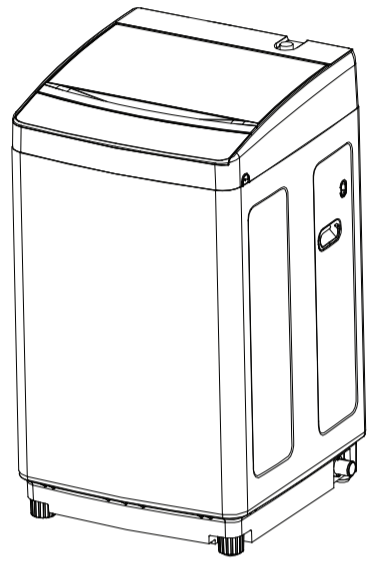
### 5. Water recycle function

When water recycle function is set, after the last rinse finished, the washing machine will not drain and spin. SPIN and WATER RECYCLE indicator light will be flashing and alarm will be given. The washing machine will stop working (if nobody operate, the alarm will be given every 10 minutes, in 1 hour, power supply will be cut off automatically). When press PLAY/PAUSE, WATER RECYCLE indicator light is on and the washing machine begin to drain and spin, the user can reuse the water.

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# beko

## WTLJ10C1SP FULLY AUTOMATIC WASHING MACHINE Operation Manual



10.0kg

It is most important that this instruction book should be retained with the appliance for future reference. Should the appliance be sold or transferred to another owner, or should you move house and leave the appliance, always ensure the book is supplied with the appliance in order that the new owner can get to know the functioning of the appliance and the relevant warnings. These warnings have been provided in the interest of safety. You must read them carefully before installing or using the appliance.

## Troubleshooting

Before contacting the technicians, please make the following checks:

Phenomena	Possible reason	Troubleshooting
Control panel has no display	Plug is not inserted tightly No electricity in the socket Power switch is not turned on Power supply is cut off	Insert the plug tightly Check the socket or change to another socket Press power switch Check power supply
Inlet hose leaks	Inlet hose connector (connecting with the tap) is not fixed tightly Inlet hose and washing machine connector is loose	Install the inlet hose again Tighten the connector of the machine
It does not drain	Drainpipe is not put down Drainpipe is bended or get blocked	Put down the drainpipe Straighten or clean the drainpipe
No inflow of water	No water supply Tap is not open Inlet hose gets blocked	Restart when water supply is resumed Open the tap Clean the filter according to before "clean inlet gate"
Spin stops and water inflow begins during spin program	Laundries is too much or too little or the Machine is not place stably	The machine is adjusting automatically
Press the program button to select SPIN, but it does not spin	Top lid was not closed when drain is finished Top lid was open when drain is started	Close the top lid Close the top lid
The spin is intermittent when spin starts	Balance the laundries to reach to the best spin effect	Normal
First time use, some water flows out from the drainpipe	The remaining water from factory's testing	Normal

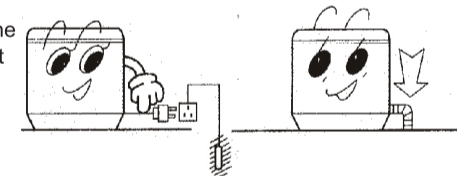
Notes : If there is still a fault after the above checks, please pull out the plug and contact the seller right away. It is dangerous to repair this product by yourself.

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## Preparation before operation

### Preparation before washing

1. Connect the inlet hose and open the tap.
2. This appliance must be earthed. Confirm the socket is earthed reliably and insert the power plug. The earth terminal should not link to gas pipeline, tap pipeline etc.
3. Put down the drainpipe.



**Warning: the temperature of the water should be less than 50°C!**

### Before washing the laundries, please pay attention to the followings:

Make sure if there is special requirements for the laundries	Before washing, empty all pockets of small objects which may have been left inside (coins, keys, screws etc.).	Knot the long band, fasten the buttons and close the zippers.	Do not overload the machine. Load the laundry loosely alternating large items with small ones.	Sort the laundry according to the type of fabric, color-fastness and how dirty it is. Put thin laundries, woollens and such prone to wear and tear laundries into washing bag.

- A. Make sure the laundries are washable.
- B. It is essential to wash new colored items separately when washing for the first time. White items should not be washed with colored items.
- C. Please immerse the non-absorbable laundries by hand.
- D. Some stains such as fruit, wine, grass, rust etc. are difficult to remove and should be treated before washing with specific products, which can be found in most household shops. In some cases it may help to soak the stain before washing with a special pre-soak product or biological detergent.
- E. Overturn the nap fabric and long floss laundries before putting them into the machine.
- F. Do not put the laundries polluted by chemicals into the machine directly.
- G. Very small item (handkerchiefs, ribbons, socks etc) should be washed in a washing bag or a pillow case.

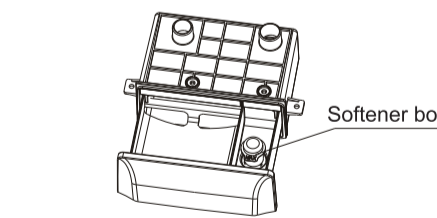
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## Load laundries



- The capacity of washing and spinning of the machine is refer to the largest weight of the standard laundries under dry condition. Washing quantity shall be lower than the rated capacity. The maximum capacity of this machine is 10.0kg.
- Different thickness, size and type of the laundries will influence the actual washing capacity.
- Do not select high water level when laundries are less than 1.5kg to avoid water splashing.

## Use of detergent



pls put the needed washing powder in the detergent box and softener in softener box evenly

### How to use softener

- The machine automatically adds the softener to the inner tub during the last "rinse" process.

### How to use bleach

- Fill water to the selected level, dilute the bleach in the container, and pour it slowly into the washing tub.
- Do not use bleach for colored or figured laundries as they are prone to lose colors.
- Do not put bleach to laundries directly.
- Refer to the manual for the usage and quantity of the bleach.
- Please dissolve powder bleach before use.

### How to use the washing powder

- Dissolve in the machine directly (not suitable for preset program)
  1. Low water level.
  2. Add the washing powder, and run for 30 seconds to dissolve it completely.
  3. Put laundries in and select suitable water level.
- The instant dissolving of the washing powder
  1. Prepare warm water of 30°C in a container.
  2. Pour the powder while stirring to fully dissolve it.
- Washing powder with poor quality or not used for a long period may get blocked, please clean the detergent box in time.

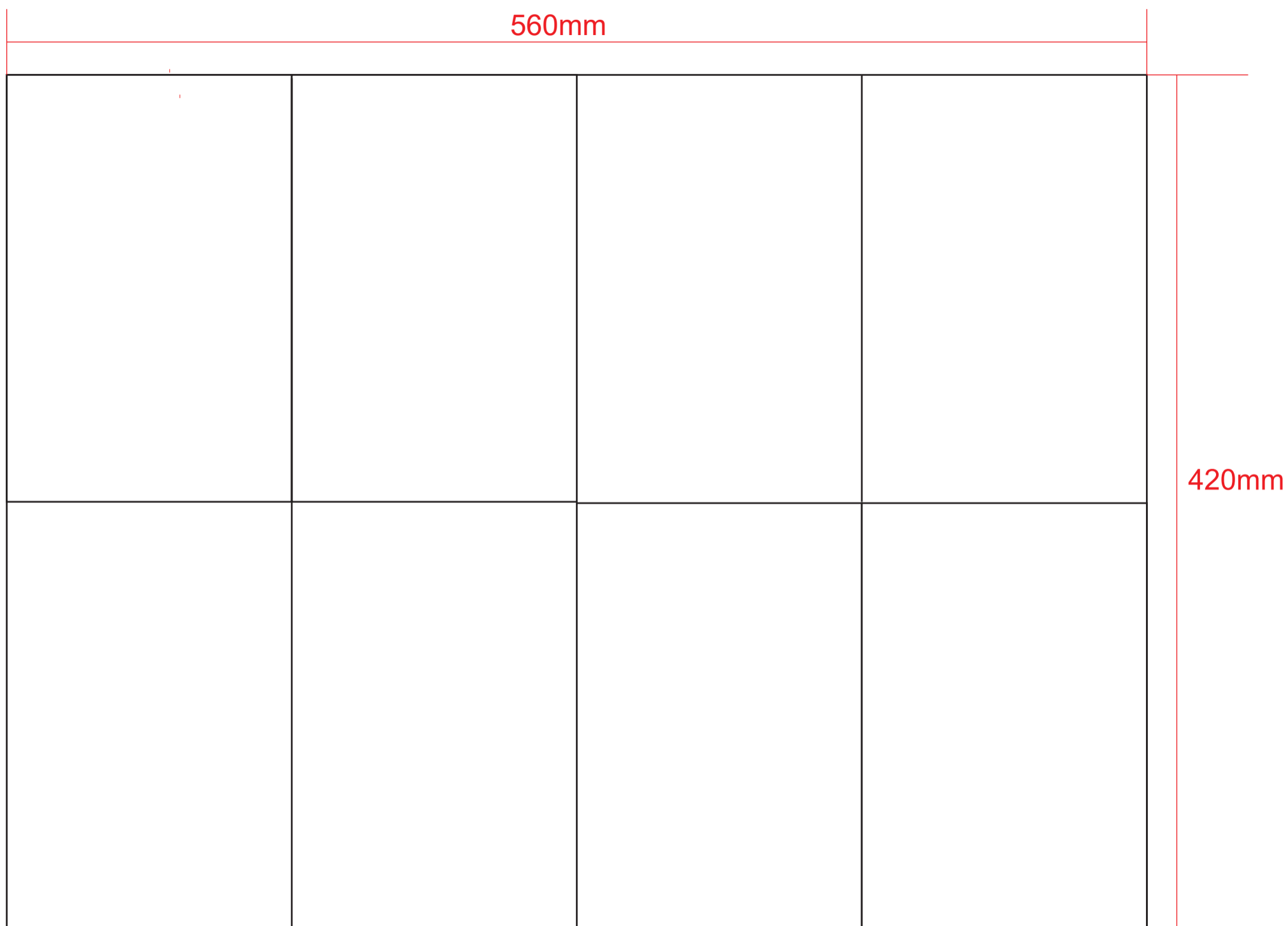
Remarks: avoid splashing of water and waste of washing powder, water level should not be too high if laundries are too small.

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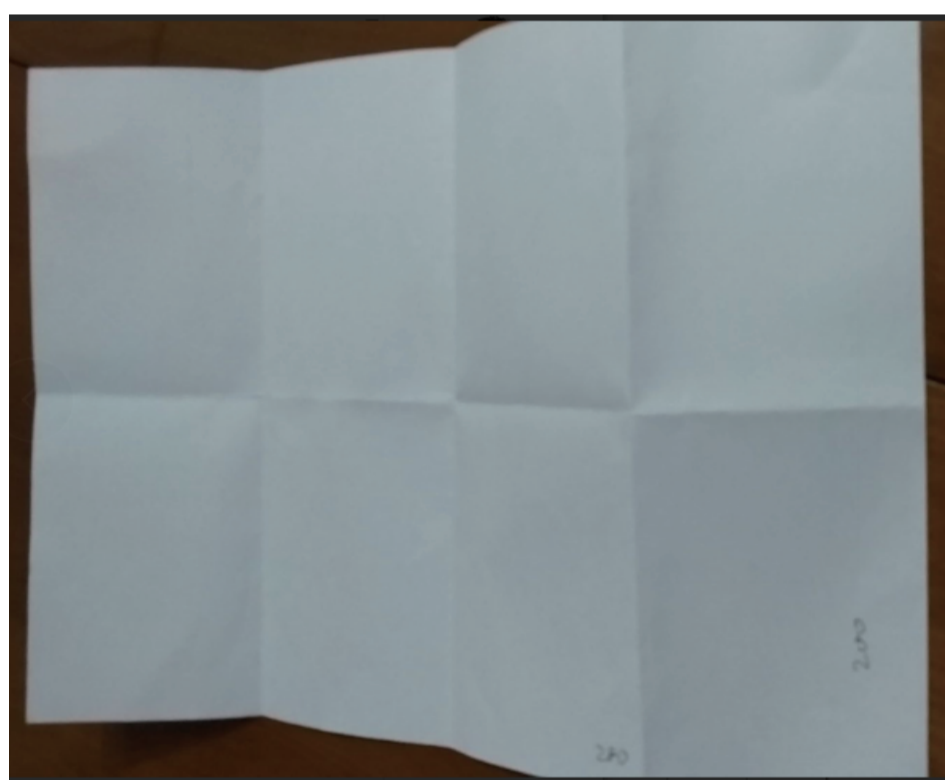
## Specification

Model	WTLJ10C1SP
Rated capacity of wash and spin	10.0 kg
Rated voltage and frequency	230V~ ·60Hz
Water level/water volume (about)	10/71L 9/65L 8/60L 7/55L 6/50L 5/45L 4/41L 3/37L 2/33L 1/29L
Inlet pressure	0.03MPa-0.85MPa
Rated input power	Wash: 525W spin: 330W
Weight	About 35kg
Product Dimensions	W564mm D578mm H968mm





## 折叠方式



字体颜色：黑色  
双胶纸 70g