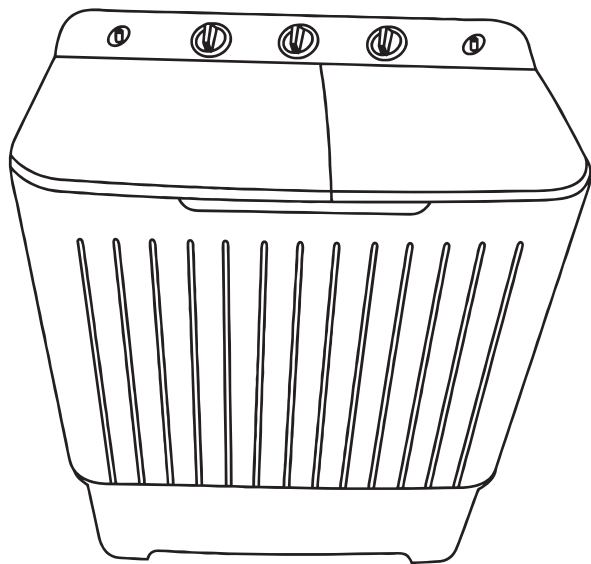


USER'S MANUAL

Washing Machine



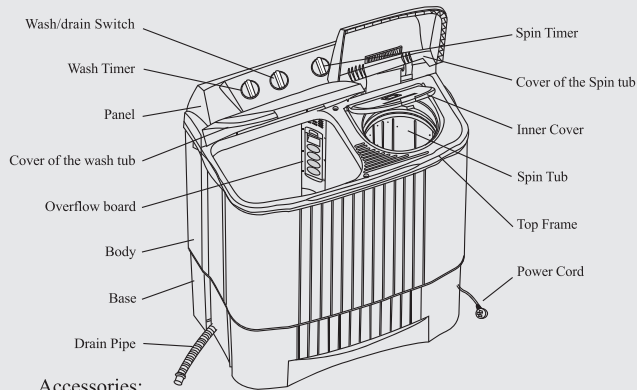
Model:BSTW001

INTRODUCTION

This twin tub washing machine has multiple elegant functions like soaking and spinning, which can make your life simpler. The streamlined European design with a modern base makes it a worthwhile purchase item for families and students living in the dorm. Inner powerful pulsator combined with an easily removable filter provides your clothes with a worry-free deep cleaning. The spinning process can efficiently prevent mildewing in the tub, even if you set the machine idle for some time. If you have any questions about this item, don't hesitate to contact customer service. The After-sales department will respond within 24 hours.

Email Address: support@bangsontech.com

NAME OF PARTS



Accessories:



NOTES

- Please use single-phrase or three-phrase power to insert the power plug into the 110-120V socket. Please safely ground the ground wire of the socket. If possible, it is best to use a leakage protector for the power cord.
- Please place the machine near the socket to ensure that you can reach out to insert and pull out the plug easily in case of an emergency. While moving or not using the machine, make sure to turn off the power. DO NOT plug in or out with your hands wet.
- Please stretch, tighten and bundle the power cord gently for its longer lifespan. DO NOT squeeze or pressure it with heavy loads. Keep the power cord clean. If there is dust on it, use a dry cloth to clean up. If the power cord or plug gets damaged, contact our customer service for help. DO NOT try to repair it without the instructions of the professional.

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SAFEGUARDS

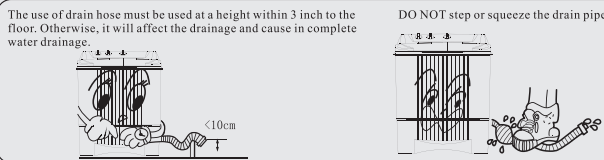
- Ensure the machine is installed safely where the power cord and the plug will not be exposed to water.
- DO NOT use the water that is over 122°F.
- DO NOT Place the product on the rug or carpet to avoid the jam in the bottom hose.
- DO NOT wash down jackets, raincoats, or other running water clothes to avoid damage during dehydration.
- DO NOT put your hands into the washing/spinning tub during the cycle. Turn off the washing or spinning first if you want to adjust the clothes. DO NOT leave your children on the cover.
- DO NOT repair or remodel the item without consulting customer service.
- DO NOT put any hot, heavy, or fragile objects on the washer. (i.e., boiling water/hot pan/glasses)
- DO NOT wash any clothes which dye volatile stuff such as gas or fuel.
- Children are not allowed to use this machine without supervision.
- DO NOT place the item under the sun or close to central heating.
- DO NOT plug in if the plug gets damaged. DO NOT share the same socket with another electrical machine.

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PREPARATION

The prepare steps before washing

- To prevent vibration, place the washing machine on a leveraged and firm floor. Stay at least 3 inches away from walls and other objects.
- Connect the water inlet hose. Fill in the water.
- Make sure that the power is connected safely.
- Lay down the drain pipe.

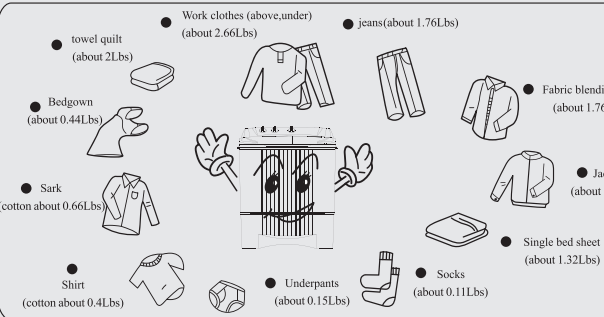


WARM REMINDER

- Take out the coins and hard objects from your pockets.
- Buckle the button and zip up.
- DO NOT wash excessive clothes during one cycle. Clothes like denim should be loosely put in.
- When you turn off revolution, in order to prevent the clothing for burn makes the sound, please to put the clothes with turn inside after clothes.

WASH NOTICE

Reference washing weight



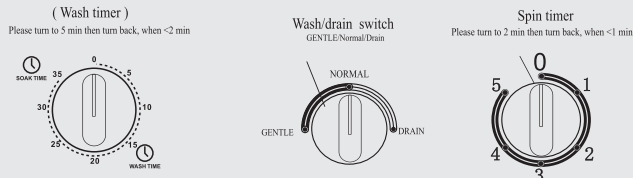
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WASH NOTICE

Water Level	Qty of Water	Washing Capacity	Qty of Washing Power	Current	Wash-Up	Wash Time (Min)
HIGH	45 Lt. (11.6cu.ft.)	5.0KG (11LBS)	40-57G	Normal	Dirty Cotton and twine	10-15 Min
				Normal	Cotton and twine	7-10 Min
				Soft	Fiber Twine	2-5 Min
MIDDLE	35 Lt. (1.2cu.ft.)	2.5KG (5.5LBS)	30-48G	Normal	Dirty Cotton and twine	10-12 Min
				Normal	Cotton and twine	7-9 Min
				Soft	Fiber Twine	2-5 Min
LOW	30 Lt. (1.05cu.ft.)	1.5KG (3.3LBS)	25-40G	Normal	Dirty Cotton and twine	10-12 Min
				Normal	Cotton and twine	7-9 Min
				Soft	Fiber Twine	2-5 Min

Note: Washing powder should be used in an appropriate amount to avoid excessive rinsing. The dosage of different washing powders is extra. Please refer to the instruction of powder for specific dosage.

WASHING INSTRUCTIONS



Washing

- Pour water
Pours water and joins the laundry powder. When the water level achieved prearranges position. Washes the revolution. Causes the laundry powder fully to stir evenly.
- Puts in the washings. When water volume insufficiency. Invites the make-up water.
- Choice current of water
Chooses the current of water according to the washings is "normal" or "gentle".
- The choice of washing time
Refers to this page "the current of water, the water level and the choice of washing time" the choice to washing time.
The 15 mins to 35 mins timer include three processes.
1st process: 4 mins washing and 4 mins soaking.
2nd process: 4 mins washing and 2 mins soaking.
3rd process: 4 mins washing and 2 mins soaking.
The 1 min to 15 min timer is washing time.
5. After washes had ended, will drain water revolves Niu to set at "draining water" the position.

Spinning and Rinsing

- Evenly put the wet clothes into the spin tub.
- Spin
Press down the inner lid horizontally on top of the clothes and squeeze the clothes a bit.
Close the spin inner cover and tub cover.
Switch the spin timer button. Spin 2-3 minutes.
- Rinse
Put the clothes into the washing tub.
Fill in the water to prearranged level.
Turn the wash timer to 2-3 minutes to rinse.

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WASHING INSTRUCTIONS

Spinning

- Take out the inner lid from the wash tub. Put the clothes into the spin tub.
- Use the inner lid to squeeze the clothes to even and balance the clothes.
- Close the inner cover and the cover of the spinning tub. Set the spin time and start draining.

SELECT OF THE SPIN TIME

Washing	Washable suit	Chemical Fiber, linen, delicate	Woolen Suit	T-Shirt	Blanket and sheet
Dewatering Time(Minute)	About 1	About 2	2-3	3-5	About 5

Note: Opening the spin cover will pause the dewatering. Closing will restart the spin. During the spinning, it can cause abnormal noises that you put the clothes unevenly (put all the clothes on one side of the tub).

MAINTENANCE

Filter cleaning

- Take off the filter
See the instruction picture on the right side. Pull out the filter gently.
- Clean up the net.
Take out the fiber remains in the net. Wash the net by hand until it gets clean.
- Install the filter
Put the bottom the filter plug into the cord. Then press the top of it.

Note: Please clean up the filter every time after you use the washing tub.

- Washer disposal

 - Unplug the power cord. (Required)
 - Discharge the water in the inlet hose. (Required)
 - Let the water in the hoses and the tubs flow out completely. (Required)
- Put the water inlet hose back to the washer tub. Hang up the drain hose. (Optional)- Use neat clean fabric to rub exterior of the machine. (Optional)
- Organize the power cord and hang it up to the back of the machine. (Optional)

TROUBLE SHOOTING

If there are any troubles with the machine, unplug the power cord firstly for your safety and to prevent the device from further damage. Please get in touch with our customer service for professional advice and instructions. EMAIL: support@bangsontech.com

Washer doesn't work	<ul style="list-style-type: none">Power off?Plug in the power cord?Are there any sundries in the pulsator?
Cannot drain	<ul style="list-style-type: none">Put drain hose in the wrong direction?Is the water in drain hose frozen?The drain hose has not been laid down?
Abnormal noises during washing	<ul style="list-style-type: none">Leave the coin or other metals inner your pocket?
Abnormal noises during spinning	<ul style="list-style-type: none">Leave the coin or other metals inner your pocket?Put too much clothes on one side of tub?Hasn't used the inner lid to press down the clothes?
Water left before you use it	Water remained during the testing process in the factory.

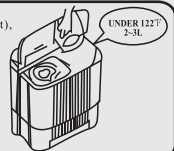
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TROUBLE SHOOTING GUIDE

THE REMNANT WATER IS FROZEN.

When the remaining water in the tub freezes, pour in warm water (less than 122 Fahrenheit), keep the water in the tubs for about 10 minutes, and then turn the pulsator by hand. You can use the machine after it can do a water drain.

Note: Drain the water entirely after using it to avoid freezing the left water in the cold weather.



SPECIFICATIONS

STYLE	TWIN-TUB WASHING MACHINE
MODEL NO.	BSTW001
POWER SOURCE	RATED VOLTAGE: 110-120V~ RATED FREQUENCY: 60Hz
RATED WASH CAPACITY	5.0KG(11LBS)
RATED SPIN-DRY CAPACITY	3.0KG(6.6LBS)
RATED INPUT POWER (W)	WASH: 300W SPIN-DRY: 110W
WASHING DECIBEL (dB)	58(RATING A)(VOLUME POWER RATING)
SPIN-DRYING DECIBEL (dB)	67.2(RATING A)(VOLUME POWER RATING)

PACKING LIST

DESCRIPTION	QUANTITY	WHERE YOU CAN FIND
INSTRUCTION MANUAL	1	DOCUMENTS BAG
QUALITY CERTIFICATE	1	DOCUMENTS BAG
WATER INLET HOSE	1	WASH TUB
INNER LID	1	WASH TUB
TWIN- TUB WASHING MACHINE	1	

WARM NOTICE

Children should be supervised to ensure that they do not play with the appliance. 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 person responsible for their safety. All the specification and features was correct at the time of this manual printed. Some model might not support all the features stated in the instruction manual. Remarks: Please use clean water to wash out the spin and wash tubs before first time use. The washing machine may contain litter water during the testing progress. Ensure your children do not play with the appliance. This appliance is not intended for use by a person (including children) with reduced physical, sensory or mental capabilities or lack of experience and knowledge. They must be watched closely and instructed clearly by a responsible adult who can take full charge. Some models might not support all the features stated in the instruction manual. All the specifications and features were correct at the time this manual was printed. Remarks: Please use clean water to wash out the spinning tub and the washing tub before first-time use. The washing machine may carry some liquid due to the testing progress before leaving the factory.

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