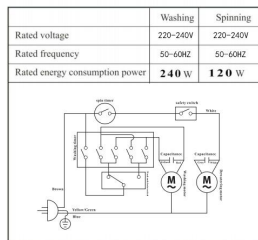


## Electrical Principle



## Twin Tub Washing Machine Instruction Manual

# LABIRENT®



Read this booklet thoroughly before using  
and save it for future reference.

CB RoHS

## CONTENTS

Introduction  
Technology Parameter and Specifications  
Structure and Parts  
Washing Instructions  
Attention Points  
Maintenance  
Troubleshooting  
Electrical Principle

## Introduction

Thank you for purchasing this Semi Auto Washing Machine. The design of this product has adopted the special patent technology of cabinet integration. The entire body casing is made of plastic and this ensures that your semi auto washing machines will never be rust stain. The washer is relatively lighter and space saving as compared to other general twin-tub washing machines.

Through the integration of new technology, this washer with large wave pulsator and new water flow, will not only produce less twisting of the clothing, but also better cleaning and washing effect. The functions of water inlet, sprinkling, spin-dry and water flow are also made available to save time, labor and water usage.

We trust that you will find your purchase of this beautifully designed and dignified-looking semi auto washing machine to your satisfaction.

## Technology parameter and specifications

| Water capacity |     | Input power |      | Power source |       | Size l*w*h      | Weight |
|----------------|-----|-------------|------|--------------|-------|-----------------|--------|
| high           | low | wash        | dry  | voltage      | hertz |                 |        |
| 24L            | 18L | 240W        | 120W | 220V         | 50Hz  | 600*380*690(mm) | 12kg   |

## Troubleshooting

| Problem                         | Reason                                                                    | Solution                           |
|---------------------------------|---------------------------------------------------------------------------|------------------------------------|
| The pulsator is too slow        | Power cut or switch off                                                   | Switch on the power                |
|                                 | Transmission belt left off                                                | Assemble the transmission belt     |
|                                 | Belt pulley has become loose                                              | Tighten the belt                   |
| The pulsator does not rotate    | Pulsator is blocked                                                       | Remove the block                   |
|                                 | Belt is loose                                                             | Tighten the belt or renew it       |
| Abnormal noise and vibration    | The clothes in the spin dry tub is unbalanced                             | Tighten the belt and the screw     |
|                                 | There is something jammed between the pulsator and the wash tub           | Replace the clothes in the tub     |
| Water leaks from the wash tub   | Remove the jammed object(s).                                              | Tighten the belt and the screw     |
|                                 | Wash tub was not connected tightly to the hose                            | Reconnect and tighten the hose     |
| Spin-dry basket does not rotate | The slight switch is in loose contact                                     | Adjust the connector of the switch |
|                                 | The head screw of spin dry basket or shaft coupling is loose              | Tighten the screw                  |
|                                 | The shaft of spin dry basket is twisted by the textile                    | Remove the textile                 |
| The spin tub does not drain     | Brake dragline is loose                                                   | Tighten the dragline               |
|                                 | Something had dropped into the space between spin tub and spin dry basket | Remove the object                  |

Attention: When the problem can not be resolved, please contact the Service Center.

-7-

## Maintenance

After use, pull out the plug to prevent accidents.



When cleaning the washing machine use a soft cloth, this will prevent scratching of the surface of the cabinet.



Do not put the washing machine outdoors or in damp areas such as the bathroom.



Do not put heavy objects on top of the washing machine.



Do not place the washing machine near to heat-generating items such as gas cookers.

## Structure and parts of product



## Washing Instructions

### Preparation

1. The machine should be placed on the flat ground
2. The plug seat should have safety ground connection.
3. Lay down the overflow hose.
4. Use the water inlet hose to connect the water tap on the water inlet.
5. Adjust the water level based on the type of clothing material and its weight.
6. Turn on the power.

### Washing

1. Set the "wash & drain selector switch" according to the material type and weight of clothes.
2. Set the "wash & drain selector on tick" to the wash position.
3. Set the "wash timer" and place the clothes into the tub, adjust the water level to the proper position and put in the proper amount of detergent into the wash tub.
4. Set the "wash timer" and washing machine will start to wash.
5. After wash, set the "wash & drain" selector switch to the drain position to the start draining of water.

### Spinning

1. After spinning, set the water inlet hose to the water inlet of the spin tub position for 20-30 seconds.
2. According to the "spin timer" process, spinning the clothes for 1min-5min, repeat once or twice.

### Rinsing

1. After spinning, the spin tub will stop. Open the spin cover and from the spin tub transfer the clothes to the wash tub to prepare for rinsing.
2. Repeat the washing process but do not add any detergent.

### Attention Points



For your own safety, ensure that the ground connection is correct.



Never put your hands into the spin tub whilst it is working.



Never wash textiles which contain volatile materials to avoid machine damage or water blockage due to stains.



The timer should always be turned clock wise



When abnormal sounds/movements occur during operation, stop the washing machine as soon as possible and check. (Please refer to troubleshooting. Page7.)



When washing, the water temperature should be below 60°C. Otherwise, the plastic components may be deformed.

-5-