Before using your washing machine, please read this manual carefully and keep it for future reference.

Read This Manual
Inside you will find many helpful hints on how to use and maintain your washing machine properly. Just a little preventative care on your part can save you a great deal of time and money over the life of your washing machine. You'll find many answers to common problems in the chart of troubleshooting tips. If you review the chart of Troubleshooting Tips first, you may not need to call for service.
## Safety Precautions

- 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 new hose-sets supplied with the appliance are to be used and that old hose-sets should not be reused.
- This washing machine is for indoor use only.
- The openings must not be obstructed by a carpet.
- This appliance can be used by children and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.
- 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.
- Pull out its plug from the power socket before cleaning or maintenance.
- Make sure that all pockets are emptied.
Safety Precautions

- Sharp and rigid items such as coin, brooch, nail, screw or stone etc. may cause serious damages to this machine.
- Pull out its plug and cut off water supply after the operation.
- Please check whether the water inside the drum has been drained before opening its door. Please do not open the door if there is any water visible.
- Pets and kids may climb into the machine. Check the machine before every operation.
- Glass door may be very hot during the operation. Keep kids and pets far away from the machine during the operation.
- Take care that power voltage and frequency shall be identical to those of washing machine.
- Do not use any socket with rated current less than that of washing machine. Never pull out power plug with wet hand.
- To ensure your safety, power cord plug must be inserted into an earthed three-pole socket. Check carefully and make sure that your socket is properly and reliably earthed.
- Children should be kept away unless continuously supervised.
- Kids should be supervised to ensure that they do not play with the machine.
- Packing materials may be dangerous to the kids. Please keep all packing materials (plastic bags, foams etc) far away from the kids.
- Washing machine shall not be installed in bathroom or very wet rooms as well as in the rooms with explosive or caustic gases.

Safety Precautions

- Make sure that the water and electrical devices must be connected by a qualified technician in accordance with the manufacturer’s instructions and local safety regulations.
- Before operating this machine, all packages and transport bolts must be removed. Otherwise, the washing machine may be seriously damaged while washing the clothes.
- Before washing the clothes at first time, the washing machine shall be operated in one round of the whole procedures without the clothes inside.
- The washing machine with single inlet valve only can be connected to the cold water supply. The washing machine with double inlet valves can be connected to the hot water and cold water supply.
- Your washing machine is only for home use and is only designed for the textiles suitable for machine washing.
- Flammable and explosive or toxic solvents are forbidden. Gasoline and alcohol etc. shall not be used as detergents. Please only select the detergents suitable for machine washing, especially for drum.
- It is forbidden to wash carpets.
- Be careful of burning when washing machine drains hot washing water.
- Never refill the water by hand during washing.
- After the program is completed, please wait for two minutes to open the door.
- Please remember to disconnect water and power sup-
Safety Precautions

- Ply immediately after the clothes are washed.
- Do not climb up and sit on top cover of the machine.
- Do not lean against machine door.
- Please do not close the door with excessive forces. If it is found difficult to close the door, please check if the excessive clothes are put in or distributed well.
- The household washing machine is not intended to be built-in.
- Cautions during Handling Machine
  1. Transport bolts shall be reinstalled to the machine by a specialized person.
  2. The accumulated water shall be drained out of the machine.
  3. Handle the machine carefully. Never hold each protruded part on the machine while lifting. Machine door can not be used as the handle during the conveyance.
- Notes on disposal:
  Do not dispose of electrical appliances as unsorted municipal waste, use separate collection facilities. Contact your local government for information regarding the collection systems available. If electrical appliances are disposed of in landfills or dumps, hazardous substances can leak into the groundwater and get into the food chain, damaging your health and well-being.

Overview of Washing Machine

- Component
  - Detergent Drawer
  - Control Panel
  - Power Plug
  - Outlet Hose
  - Service Panel
  - Detergent Box

- Accessories
  - Transport hole plug
  - Inlet pipe C
  - Inlet pipe H (optional)
  - Outlet hose support (optional)
Install Washing Machine

- **Unpacking the washing machine**
  Unpack your washing machine and check if there is any damage during the transportation. Also make sure that all the items in the attached bag are received. If there is any damage to the washing machine during the transportation, or any item is missing, please contact the local dealer immediately.

- **Dispose the packing materials**
  The packing materials of this machine may be dangerous to kids. Please dispose them properly and avoid easy touch by kids. Please dispose the related packing materials according to the relevant local regulations. Please do not throw the packing materials away together with the other daily living rubbishes.

- **Remove transport bolts**
  Before using this washing machine, transport bolts must be removed from the backside of this machine. Please take the following steps to remove the bolts:
  1. Loosen all bolts with spanner and then remove them.
  2. Stop the holes with transport hole plugs.
  3. Keep the transport bolts properly for future use.

- **Select the location**
  Before installing the washing machine, the location characterized as follows shall be selected:
  - Rigid, dry, and level surface (if not level, please make it level with reference to the following figure “Adjust Leg”)
  - Avoid direct sunlight
  - Sufficient ventilation
  - Room temperature is above 0°C
  - Keep far away from the heat resources such as coal or gas.
  Make sure that the washing machine will not stand on power cord. Do not install the washing machine on the carpet floor.

- **Adjust Leg**
  1. When positioning the washing machine, please first check if the legs are closely attached to the cabinet. If not, please turn them to their original positions with hand or spanner and tighten the nuts with spanner.
  2. After positioning the washing machine, press four corners on top cover of washing machine in sequence. If the washing machine is not stable when being pressed, this leg shall be adjusted.

- **Connect inlet pipe**
  Connect the inlet pipe as indicated in the figure. For the model which has hot valve, please connect the hot vale to hot water tap. Energy will decrease automatically for some program.

- **Install inlet pipe**
  1. Connect the elbow to tap and fasten it clockwise.
  2. Connect the other end of inlet pipe to the inlet valve at the backside of washing machine and fasten the pipe tightly clockwise.

Notes: after connection, if there is any leakage with hose, then repeat the steps to connect inlet pipe. The most common type of tap shall be used to supply water. If tap is square or too big, then standard tap shall be changed.

- **Place outlet hose**
  There are two ways to place the end of outlet hose:
  1. Put it beside the water trough.
Install Washing Machine

2. Connect it to the branch drain pipe of the trough.

- It can drain the water up and down, outlet hose shall not be installed at a height beyond 100cm and its end shall not be immersed in water.

Position outlet hose properly so that the floor will not be damaged by water leakage.

Notes:
- If the machine has outlet hose support, please install it like the following pictures.

- When installing outlet hose, fix it properly with a rope.
- Position outlet hose properly so that the floor will not be damaged by water leakage.

- If outlet hose is too long, do not force it into washing machine as it will cause abnormal noises.

Electrical Connection

- As the maximum current through the unit is 10A when you are using its heating function, please make sure the power supply system (current, power voltage and wire) at your home can meet the normal loading requirements of the electrical appliances.
- Please connect the power to a socket which is correctly installed and properly earthed.
- Make sure the power voltage at your place is same to that in the machine’s rating label.
- Power plug must match the socket and cabinet must be properly and effectively earthed.
- Do not use multi-purpose plug or socket as extension cord.
- Do not connect and pull out plug with wet hand.
- When connecting and pulling out the plug, hold the plug tightly and then pull it out. Do not pull power cord forcibly.
- If power cord is damaged or has any sign of being broken, special power cord shall contact customer service center for replacement.

Operate Washing Machine

Checklist and Preparation before Washing Clothes

Please read this operation method carefully to avoid the troubles of washing machine and damages of clothes.

Check if the first-washed clothes will be decolorized.

After a white towel touched with liquid detergent is used to wash the invisible corners of the clothes, check if the white towel is stained with clothes’ original color.
As for the scarves and those clothes that easily get decolorized among imported clothes, please wash them separately before washing.
As for the stains on sleeves, collars and pockets, use the liquid detergent and wash it with brush gently. Finally put them into the washing machine to achieve more ideal washing effects.
As for temperature-sensitive clothes, they shall be washed as required in the labels. Otherwise, it may cause color change or distortion.

Keep in Mind:

Never put the clothes to be washed in washing machine for a long period of time. Otherwise it may get moldy and cause spots. Therefore, please wash the clothes in time.
The clothes also may get color changed or distorted if they are not washed according to the stated washing temperature.

Clothes that can not be washed by washing machine

The clothes that may get distorted if being immersed in water:
Ties, waistcoats, western-style clothes, outer garments etc. may have obvious shrinkage if being immersed in water; the decolorized clothes such as blended spinning clothes of artificial fiber etc.
Operate Washing Machine

Wrinkle-style clothes, embossed clothes, resin clothes etc. may get distorted when being immersed in water. Among cotton and wool materials, the clothes that get easily distorted are wrinkle-style silk, fur products and fur decorations; Clothes with decoration, long dress and traditional clothes etc. are the products to get decolorized easily.

Please do not wash the clothes without material labels and washing requirements. Never wash the clothes stained with the chemicals such as gasoline, petroleum, benzene, paint thinner and alcohol.

**Please pay attention with regard to detergents**

“Low bubble” detergent or washing powder or washing powder special for drum washing machine shall be selected according to fiber types (cotton, synthetic fiber, soft products and wool products), colors, washing temperatures, dirty degrees and types. Otherwise, excessive bubbles may be generated and overflowed out of the drawer so that accidents may take place.

Bleacher belongs to alkali type and can damage clothes, so it is suggested to use as little as possible.

Powder detergents can easily leave the residues in the clothes so as to generate the bad smell, so they shall be sufficiently rinsed.

Detergent can not easily get dissolved completely if there is too much detergent or water temperature is rather low. It can remain in clothes, pipes and washing machines to pollute the clothes.

Washing shall follow the weight of clothes, dirty degrees as well as the recommendations from the detergent manufacturers.

**Notes:**

Keep detergents and additives in safe and dry places out of touch by kids.

**Please take out the items out of the pockets.**

Please check the pockets of the clothes to be washed, empty the rigid items such as decorations and coins, otherwise washing machine may be damaged or have abnormal troubles.

**For the clothes to be washed, they are classified according to the following characteristics:**

The symbol types of care labels: the clothes to be washed are classified into cotton, blended fiber, synthetic fiber, silk, wool and artificial fiber.

Operate Washing Machine

Color: white and colorful colors shall be identified. All new colorful articles shall be washed in a separate way.

Size: the articles of different sizes are washed together to increase the washing effects.

Sensitivity: soft articles shall be washed separately. As for new pure wool textiles, curtains and silks, the soft washing procedure shall be selected. Check the labels in all washing articles.

The clothes shall be sorted before being put into washing machine. As for the curtains with hooks, the hooks shall be removed before being washed.

The decorations on the clothes may damage the washing machine. As for the clothes with buttons or embroideries, they shall be turned over before being washed.

**Clean up fasteners:**

Zips shall be zipped close and buttons or hooks shall be fixed. The loose band or ribbon shall be bound together.

⚠️ It is suggested to put bras into the pillow slip with zip or buttons sealed to prevent the steel wire from popping out of bras into the drum and damaging the machine.

Especially delicate textiles such as laced curtains, straight jackets, small articles (tight socks, handkerchiefs, ties etc.) shall be put into string bag for washing.

When washing a single big and heavy dress such as Turkish towels, jeans, wadded jackets etc., it may easily cause great eccentricity and give alarm due to great unbalance. Therefore it is suggested to add one or two more clothes to be washed together so that draining can be done smoothly.

**Clean away dusts, stains and pet hairs from the clothes.**

The clothes may be damaged and disturb washing effects during the friction between dusts, stains and clothes.

**To protect baby skin**

Baby articles (baby clothes and towels) including napkins shall be washed separately. If they are washed together with the adults’ clothes, they may be infected. Rinsing times shall be increased to ensure the thorough rinsing and cleaning without the detergent residues.

**It is suggested that the parts that are easily stained such as white sockets, collars and sleeves etc. shall be hand washed before being put into washing machine to achieve more ideal washing effects.**

Please use powder or liquid detergents. The residues of the soap could remain in the gaps of the clothes if soap is used.
Confirm the washing capacity:
Do not put excessive washings; otherwise it may affect the washing effects. Please confirm the maximum affordable washing quantity according to the following table.

<table>
<thead>
<tr>
<th>Fiber Type</th>
<th>Maximum Loading Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cotton</td>
<td>6.0kg</td>
</tr>
<tr>
<td>Synthetic</td>
<td>3.0kg</td>
</tr>
<tr>
<td>Wool</td>
<td>2.0kg</td>
</tr>
<tr>
<td>Delicate</td>
<td>2.5kg</td>
</tr>
</tbody>
</table>

The clothes which easily get fuzzed shall be turned over for washing
The clothes which easily get fuzzed shall be washed separately; otherwise the other articles can be stained with dust and thrum etc. Preferably, black clothes and cotton clothes shall be washed separately because they can easily get stained with the thrums of other colors when being washed together.
Please check before washing.

Washing machine shall not wash water-proof materials (ski suits, outside napkin pads, curtains).
As for the fiber products that water can not get soaked easily into such as water-proof cushions, and clothes, it is better not to wash. Otherwise there will be water bursting out or abnormal vibration to cause danger while rinsing and draining so that the clothes also may be damaged. (Such as outside napkin pads, raincoats, umbrella, ski suits, car covers, sleeping sacks etc.)

Cautions during Draining
Draining of normal clothes:
Moistures of washings are drained through drain hole.

Draining of water-proof clothes and fiber products:
In the normal washing and draining status, moistures of water-proof clothes and fiber products can not be drained while washing water is gathered in one direction so that the eccentricity of washing machine is too great and vibration or moving is caused.

Rotary Switch Function
There are 16 types of washing selection functions. For example:
Cotton intensive: With the corresponding temperature selections: 20, 30, 40, 60, 90 ℃; Cold
Cotton 60 ℃; Cotton 40 ℃; Cotton 20 ℃

1. PROGRAMME KNOB
2. LED SCREEN DISPLAY
3. ON/OFF BUTTON
4. DELAY BUTTON
5. SPEED BUTTON
6. TEMPERATURE BUTTON
7. START/PAUSE BUTTON

Notes:
1. The Control panel line chart is for reference only, Please refer to real product as standard.
2. The Control panel could be changed without written notice. Please contact the customer service centre.
Operate Washing Machine

- **Washing Clothes at first time**
  Before washing clothes at first time, the washing machine shall be operated in one round of the whole procedures without clothes in as follows:
  1. Connect power source and water.
  2. Put a little detergent into the box and close it.
  3. Press the button “On/Off”.
  4. Press the button “Start/Pause”.
  The drawer is separated as follows:
  I: Pre-detergent or washing powder.
  II: main detergent, softener, pre-dip, bleaching or decontaminating products.
  III: washing additive, such as fabric softener or tackifier.

- **Put detergent into washing machine.**
  1. Pull out the drawer.
  2. Fill pre-detergent into Case I (when necessary).
  3. Fill detergent into Case II.
  4. Fill softener into Case III (when necessary).
  Notes:
  - As for the agglomerated or ropy detergent or additive, before they are poured into the detergent box, it is suggested to use some water for dilution to prevent the inlet of detergent box from being blocked and overflowing while filling water.
  - Please choose suitable type of detergent for the various washing temperature to get the best washing effect with less water and energy consumption.

- **Start up washing machine**
  Connect the power. Check if water pipes are connected properly. Open the tap completely. Put in the clothes to be washed and fill in the detergent and tackifier. Then press the button “On/Off”. Select the proper procedures and functions and press the button “Start/Pause”.

- **Select the procedure**
  The proper washing procedures shall be selected according to the types, quantities, and dirtiness of the clothes to be washed in combination with the following washing temperature table.

<table>
<thead>
<tr>
<th>Temperature</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>90 °C</td>
<td>Seriously besmirched, pure white cotton or flax (for example: coffee table cloths, canteen table cloths, towels, bed sheets)</td>
</tr>
<tr>
<td>60 °C</td>
<td>Moderately besmirched, colorful flax, cotton and synthetic articles with certain decolorizing degree (for example: shirts, night pajamas; Slightly besmirched, pure white flax (for example: underwear)</td>
</tr>
<tr>
<td>40 °C, 30 °C, 20 °C Cold water</td>
<td>Normally besmirched articles (for example: synthetic and wool)</td>
</tr>
</tbody>
</table>

Operate Washing Machine

First, turn the rotary switch to select the corresponding procedures according to the types of textiles.

Second, select the proper temperature according to the dirtiness. Generally, the higher the temperature is, the more the power is consumed.

Last, select the proper revolution speed. The higher the revolution speed is, the drier the textiles are spun, but higher the noises will also be increased.

The surfaces of delicate textiles will have wrinkles and the working life of washing machine will be shortened.

**PLEASE NOTE:** to protect the clothes, the lower revolution speed shall be selected for delicate textiles. The main washing procedures depend on the types of the clothes to be washed. The main washing troubles can be selected as follows:

- **Cotton**
  To increase the washing effects, main additional washing time is increased. It is recommended to wash the clothes for babies or worn by the persons with allergic skin.

- **Synthetic**
  You can select this procedure to wash the quite delicate clothes. The procedure is shorter compared with that for cottons and the washing intension is quite gentle. It is recommended to wash synthetic articles, for example: shirts, coats, blending. As for curtains and laced textiles, the procedure “Synthetic” shall be selected. While washing the knitting textiles, detergent quantity shall be reduced due to its loose string construction and easily forming bubbles.

- **Wool**
  You can select this procedure to wash the wool textiles labeled with “Machine Wash”. Please select the proper washing temperature according to the label on the articles to be washed. Furthermore, the proper detergent shall be selected for wool textiles.
Operate Washing Machine

- Bubble Removal Function
  Bubble Check Function: Redundant bubbles will occur when there is excessive detergent, which will affect Wash and Rinse effects. The procedure will check automatically and one bubble removal procedure will be added automatically to remove bubbles when excessive bubbles are checked.

Table of Washing Procedures

<table>
<thead>
<tr>
<th>Procedure</th>
<th>Load(kg)</th>
<th>Detergent Box</th>
<th>Delay</th>
<th>Default Temp.(°C)</th>
<th>Default Time (Min)</th>
<th>Default Speed (rpm)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cotton Intensive</td>
<td>6.0</td>
<td>7.0</td>
<td>Case I</td>
<td>Case II</td>
<td>Softener Case</td>
<td>6.0/7.0</td>
</tr>
<tr>
<td>Cotton 60°C</td>
<td>6.0</td>
<td>7.0</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>0</td>
</tr>
<tr>
<td>Cotton 40°C</td>
<td>6.0</td>
<td>7.0</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>0</td>
</tr>
<tr>
<td>Cotton 20°C</td>
<td>6.0</td>
<td>7.0</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>0</td>
</tr>
<tr>
<td>Speed 15'</td>
<td>2.0</td>
<td>2.0</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>0</td>
</tr>
<tr>
<td>Eco Wash</td>
<td>2.0</td>
<td>2.0</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>30</td>
</tr>
<tr>
<td>Rinse&amp;Spin</td>
<td>6.0</td>
<td>7.0</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>0</td>
</tr>
<tr>
<td>Baby Care</td>
<td>6.0</td>
<td>7.0</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>0</td>
</tr>
<tr>
<td>Sports</td>
<td>3.5</td>
<td>3.5</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>0</td>
</tr>
<tr>
<td>Synthetic</td>
<td>3.0</td>
<td>3.5</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>0</td>
</tr>
<tr>
<td>Mixed</td>
<td>6.0</td>
<td>7.0</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>0</td>
</tr>
<tr>
<td>Delicate</td>
<td>2.5</td>
<td>2.5</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>0</td>
</tr>
<tr>
<td>Wool</td>
<td>2.0</td>
<td>2.0</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>0</td>
</tr>
<tr>
<td>Drain Only</td>
<td>—</td>
<td>—</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>0</td>
</tr>
<tr>
<td>Spin Only</td>
<td>6.0</td>
<td>7.0</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>0</td>
</tr>
</tbody>
</table>

Maintenance

Before your maintenance starts, please do pull out the power plug or disconnect power and close the tap.

**WARNING**

- Solvents are forbidden to avoid that the washing machine is damaged, and toxic gases are generated or exploded.
- Never use water to sprinkle and wash the washing machine.
- It is forbidden that the detergents containing PCMX are used to clean the washing machine.

Cleaning and Maintenance of Washing Machine Cabinet

Proper maintenance on the washing machine can extend its working life. The surface can be cleaned with diluted non-abrasive neutral detergents when necessary. If there is any water overflow, use the wet cloth to wipe it off immediately. No sharp items are allowed to strike the cabinet.

Notes: formic acid and its diluted solvents or equivalent are forbidden.

Clean Internal Drum

The rusts left inside the drum by the metal articles shall be removed immediately with chlorine-free detergents. Never use steel wool.

Dispose a Frozen Washing Machine

When the temperature drops below zero and your washing machine gets frozen, you may:

1. Disconnect the power supply for the washing machine.
2. Wash the tap with warm water to loosen inlet pipe.
3. Take down inlet pipe and immerse it in warm water.
4. Pour warm water into washing drum and wait for 10 minutes.
5. Reconnect inlet pipe to the tap and check whether inlet and outlet are working normally.

Notes: when the washing machine is reused, make sure the ambient temperature is above 0°C

Anti-freeze

If your washing machine is located in the room where it can get frozen easily, please drain the remaining water inside drain pipe and inlet pipe thoroughly.

Remove the remaining water in inlet pipe:

1. Close the tap.
2. Screw off the inlet pipe from tap and put its end into the container.
3. Start up any procedure except single Wash or Drain procedure. Water will be drained out of inlet pipe if any for about 40 seconds.
4. Reconnect the inlet pipe to tap.

Remove the remaining water in drain pump

**WARNING**

To avoid burning, it shall be done after the hot water inside the machine cools down.
Maintenance

Clean detergent box and grooves
Clean detergent drawer and grooves
1. Press down the arrow location on softener cover inside the drawer.
2. Lift the clip up and take out softener cover and wash all grooves with water.
3. Restore the softener cover and push the drawer into position.

Clean inlet filter
Inlet filter shall must be cleaned if there is not any or insufficient water in when the tap is opened.
Clean the tap filter:
1. Close the tap.
2. Select any procedure except “Wash” or “Drain” procedure.
3. Press the button “Start/Pause” and keep the procedure running for about 40 seconds.
4. Remove the inlet pipe from the tap.
5. Use water to wash the filter.
6. Reconnect the inlet pipe.
Washing the filter in washing machine:
1. Screw off the inlet pipe from the backside of the machine.
2. Pull out the filter with long nose pliers and reinstall it back after being washed.
3. Reconnect the inlet pipe.
4. Open the tap and make sure there is no water leakage.
5. Close the tap.

Notes: Generally, the tap filter is washed first and then the filter in washing machine will be washed. If only the filter in washing machine is washed, then the steps 1~3 in cleaning the tap filter shall be repeated.

Clean inlet filter
Inlet filter shall must be cleaned if there is not any or insufficient water in when the tap is opened.
Clean the tap filter:
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Remove foreign matters
Drain Pump Filter:
Drain pump filter can filter the yarns and small foreign matters from the washings.
Clean the filter periodically to ensure the normal operation of washing machine.

WARNING
Pull out the power plug to avoid electrical shock before washing.
After using the washing machine, pull out the power cord and close the door tightly to avoid pinching the kids.

WARNING
First, drain the water with drain pump and then open the drain pump to clean away foreign matters from drain pump filter.
Take care if the drained water is hot.
Cleaning the pump
Important!
According to the soil level within the cycles and the frequency of the cycles, you have to inspect and clean the filter regularly.
The pump should be inspected if the machine does not empty and/or spin;
The machine makes an unusual noise during draining due to objects such as safety pins, coins etc. blocking the pump.
Proceed as follows:

1. Disconnect the appliance;
2. If necessary wait until the water has cooled down.
3. Open the service panel. Place a container close to collect any spillage.
4. When no more water comes out, unscrew the pump cover and remove it.
5. Always keep a rag nearby to dry up spillage of water when removing the cover.
6. Remove any objects from the pump impeller by rotating it.
7. Screw the pump cover fully in.
8. Close the service panel.

Warning!
When the appliance is in use and depending on the programme selected there can be hot water in the pump. Never remove the pump cover during a wash cycle, always wait until the appliance has finished the cycle, and is empty. When replacing the cover, ensure it is securely retightened so as to stop leaks and young children being able to remove it.
## Troubleshooting

<table>
<thead>
<tr>
<th>Troubles</th>
<th>Reason</th>
<th>Solution</th>
</tr>
</thead>
<tbody>
<tr>
<td>Washing machine cannot start up</td>
<td>Check if the door is closed tightly. Check if power plug is inserted well. Check if button “Start/Pause” is pressed. Check if button “On/Off” is pressed.</td>
<td><strong>Reason</strong> Door is not closed properly. <strong>Solution</strong> Restart after the door is closed.</td>
</tr>
<tr>
<td>Door cannot be opened</td>
<td>Machine’s safety protection design is working.</td>
<td><strong>Reason</strong> Door is not closed properly. <strong>Solution</strong> Restart after the door is closed.</td>
</tr>
<tr>
<td>Heating fault</td>
<td>NTC is damaged and heating pipe is aging.</td>
<td><strong>Reason</strong> Door is not closed properly. <strong>Solution</strong> Restart after the door is closed.</td>
</tr>
<tr>
<td>Water leakage</td>
<td>The connection between inlet pipe or outlet hose and tap or washing machine is not tight. Drain pipe in the room is blocked.</td>
<td><strong>Reason</strong> Door is not closed properly. <strong>Solution</strong> Restart after the door is closed.</td>
</tr>
<tr>
<td>Water is overflowed from the bottom of the machine</td>
<td>The inlet pipe is not connected firmly. Outlet hose has water leakage.</td>
<td><strong>Reason</strong> Door is not closed properly. <strong>Solution</strong> Restart after the door is closed.</td>
</tr>
<tr>
<td>Indicator or display does not light.</td>
<td>Power is disconnected. PC board has problems. Power cord has connection problem.</td>
<td><strong>Reason</strong> Door is not closed properly. <strong>Solution</strong> Restart after the door is closed.</td>
</tr>
<tr>
<td>Detergent residues in the box</td>
<td>Washing powder is dampened and agglomerated.</td>
<td><strong>Reason</strong> Door is not closed properly. <strong>Solution</strong> Restart after the door is closed.</td>
</tr>
<tr>
<td>Washing effects are not good</td>
<td>The clothes are too dirty. Insufficient detergent quantity.</td>
<td><strong>Reason</strong> Door is not closed properly. <strong>Solution</strong> Restart after the door is closed.</td>
</tr>
<tr>
<td>Abnormal noise Great vibration</td>
<td>Check if the fixing (bolts) has been removed. If cabinet is installed on the solid and level floor. Check if there are any barrettes or metal articles inside. Check if the legs in the washing machine are adjusted level.</td>
<td><strong>Reason</strong> Door is not closed properly. <strong>Solution</strong> Restart after the door is closed.</td>
</tr>
</tbody>
</table>

## Remove the problems

<table>
<thead>
<tr>
<th>Display LED</th>
<th>Description</th>
<th>Reason</th>
<th>Solution</th>
</tr>
</thead>
<tbody>
<tr>
<td>E30</td>
<td>Door lock problem</td>
<td>Door is not closed properly.</td>
<td><strong>Reason</strong> Door is not closed properly. <strong>Solution</strong> Restart after the door is closed.</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td><strong>Reason</strong> Door is not closed properly. <strong>Solution</strong> Restart after the door is closed.</td>
</tr>
<tr>
<td>E10</td>
<td>Water injecting problem while washing</td>
<td>Tap is not opened or water flows too slowly. Inlet valve filter is blocked.</td>
<td><strong>Reason</strong> Door is not closed properly. <strong>Solution</strong> Restart after the door is closed.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Inlet pipe is twisted.</td>
<td><strong>Reason</strong> Door is not closed properly. <strong>Solution</strong> Restart after the door is closed.</td>
</tr>
<tr>
<td>E21</td>
<td>Drain problem while washing</td>
<td>Outlet hose is blocked ortwisted</td>
<td><strong>Reason</strong> Door is not closed properly. <strong>Solution</strong> Restart after the door is closed.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Drain pump is blocked.</td>
<td><strong>Reason</strong> Door is not closed properly. <strong>Solution</strong> Restart after the door is closed.</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td><strong>Reason</strong> Door is not closed properly. <strong>Solution</strong> Restart after the door is closed.</td>
</tr>
</tbody>
</table>

Please contact customer service centre if there are any other problem.
Appendix

Product Specifications

<table>
<thead>
<tr>
<th>Parameter</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Washing Capacity</td>
<td>6.0kg</td>
</tr>
<tr>
<td>Dimension (W<em>D</em>H)</td>
<td>595<em>470</em>850</td>
</tr>
<tr>
<td>Weight</td>
<td>53kg</td>
</tr>
<tr>
<td>Rated Power</td>
<td>2100W</td>
</tr>
<tr>
<td>Power Supply</td>
<td>220-240V~, 50Hz</td>
</tr>
<tr>
<td>Rated Current</td>
<td>10A</td>
</tr>
<tr>
<td>Standard Water Pressure</td>
<td>0.05MPa~1MPa</td>
</tr>
</tbody>
</table>

Care Label
The label and sign on the fabric can help you to choose the best way to launder your clothes.

<table>
<thead>
<tr>
<th>Normal wash</th>
<th>Hand wash</th>
<th>Bleach</th>
<th>Chlorine bleach</th>
<th>Tumble dry, Medium</th>
<th>Tumble dry, Low heat</th>
</tr>
</thead>
<tbody>
<tr>
<td>Warm wash (max 40°C)</td>
<td>Do not wash</td>
<td>Do not bleach</td>
<td>May be used</td>
<td>(max 150°C)</td>
<td>(max 110°C)</td>
</tr>
</tbody>
</table>

Power Supply: 220-240V~, 50Hz

Washing Capacity: 6.0kg

Care Label
The label and sign on the fabric can help you to choose the best way to launder your clothes.

<table>
<thead>
<tr>
<th>Iron</th>
<th>Cool iron (max 110°C)</th>
<th>Dry clean</th>
<th>Drip dry</th>
<th>B</th>
<th>F</th>
<th>Drip dry</th>
<th>Hang to dry</th>
<th>Line dry</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Warm iron medium (max 105°C)</td>
<td>Do not dry clean</td>
<td>Tumble dry normal</td>
<td>Medium (max 150°C)</td>
<td>Low heat (max 110°C)</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Iron with cloth
Dry after wash | Warmly dry clean | Line Dry in shade | Do not tumble dry

Steam iron
Line Dry | Warmly dry clean | No Wring | No machine wash

Electrical Warning
To avoid fire, electrical shock and other accidents, please remember the following reminding:

- Only the voltage indicated in power label can be used.
- When you are using the heating function, the maximum current through the washing machine will reach 10A. Therefore, please make sure the power supply units (current, voltage and cable) can meet the normal load requirements for the machine.
- Protect the power cord properly. Power cord shall be fixed well so that it will not trip the people or other things and be damaged. Special attention shall be paid to the socket. It shall be plugged into the sockets easily and attention shall be paid to the plug location.
- Do not make the wall-mounted socket overloaded or cable extended. Overloading of the wiring may cause fire or electrical shock. Do not pull out power plug with wet hand.
- To ensure your safety, power plug shall be inserted into an earthed three-pole socket. Carefully check and ensure that your socket is properly and reliably earthed.