

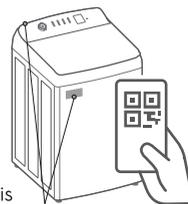


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1. **Open the camera app on your smartphone and point at the QR code to scan.**

Product Registration QR code is located on the front of your appliance or back of the control panel.



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## IMPORTANT INFORMATION THAT MAY IMPACT YOUR MANUFACTURER'S WARRANTY

Adherence to the directions for use in this manual is extremely important for health and safety. Failure to strictly adhere to the requirements in this manual may result in personal injury, property damage and affect your ability to make a claim under the Electrolux manufacturer's warranty provided with your product. Products must be used, installed and operated in accordance with this manual. You may not be able to claim on the Electrolux manufacturer's warranty in the event that your product fault is due to failure to adhere to this manual.

## WE'RE THINKING OF YOU

Thank you for purchasing an Electrolux appliance. You've chosen a product that brings with it decades of professional experience and innovation. Ingenious and stylish, it has been designed with you in mind. So whenever you use it, you can be safe in the knowledge that you'll get great results every time. Welcome to Electrolux.

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## CUSTOMER CARE AND SERVICE

We recommend the use of original spare parts. When contacting Service, ensure that you have the following data available. The information can be found on the rating plate. Model, PNC, Serial Number.

-  Warning / Caution-Safety information.
-  General information and tips.
-  Environmental information.

Subject to change without notice.

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# 1. SAFETY INFORMATION

## 1.1 Conditions Of Use

This appliance is intended to be used in household and similar applications such as:

- staff kitchen areas in shops, offices and other working environment;
- farm houses;
- by clients in hotels, motels, and other residential type environments;
- bed and breakfast type environments;
- areas for communal use in blocks of flats or in launderettes.

 **WARNING!** The appliance must not be supplied through an external switching device, such as timer, or connected to a circuit that is regularly switched on and off by utility.

In the interest of your safety and to ensure the correct use, before installing and first using the appliance, read this user manual carefully, including its hints and warnings.

To avoid unnecessary mistakes and accidents, it is important to ensure that all people using the appliance are thoroughly familiar with its operation and safety features.

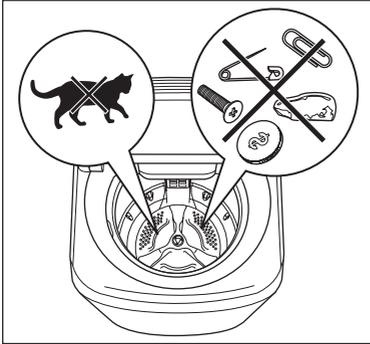
Save these instructions and make sure that they remain with the appliance if it is moved or sold, so that everyone using it through its life will be properly informed on appliance use and safety.

## 1.2 Child Safety

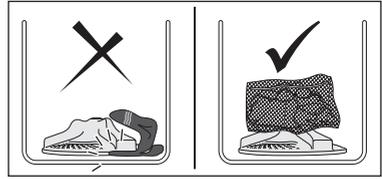
- This appliance is not intended for use by young children or infirm persons without supervision.
- Young children should be supervised to ensure that they do not play with the appliance.
- The packaging components (e.g. plastic film, polystyrene) can be dangerous to children - danger of suffocation! Keep them out of children's reach.
- Keep all detergents in a safe place out of children's reach.
- Make sure that children or pets do not climb into the drum.
- This machine is provided with child safety lock option (  ) to prevent children playing with the control panel. (see page 16)

### 1.3 General Safety

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



- Make sure that small pets do not climb into the washbowl. To avoid this, please check into the washbowl before using the appliance.
- Any objects such as coins, safety pins, nails, screws, hairpin, toothpick, stones or any other hard, sharp material can cause extensive damage and must not be placed into the machine.
- Only use the advised quantities of fabric softener and detergent. Damage to the fabric can ensue if you overfill. Refer to the manufacturer's recommendations of quantities.
- 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.
- Wash small items such as socks, laces, washable belts etc in a washing bag or pillowcase as it is possible for such items to slip down between the tub and the agitator.



- Do not use your washing machine to wash articles with whale bones, material without hems or torn material.
- Always unplug the appliance and turn off the water supply after use, clean and maintenance.
- Under no circumstances should you attempt to repair the machine yourself. Repairs carried out by inexperienced persons may cause injury or serious malfunctioning. Contact your local Service Centre. Always insist on genuine spare parts.
- If the supply cord is damaged, should the appliance power supply cable need to be replaced, this shall be carried out by our Service Centre.

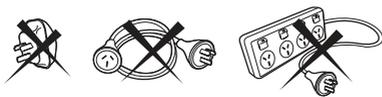
### 1.4 Installation

- When unpacking the appliance, check that it is not damaged. If in doubt, do not use it and contact the Service Centre.
- The appliance should not be installed in a humid place. The machine should be installed indoors without touching the rain.
- After having installed the appliance, check that it is not standing on the inlet and drain hose.
- If the machine is situated on a carpeted floor, please adjust the feet in order to allow air to circulate freely.
- Always be sure that there is no water leakage from hoses and their connections after the installation.
- Any plumbing work required to install this appliance should be carried out by a qualified plumber.
- Any electrical work required to install this appliance should be carried out by a qualified electrician.

- Make sure that the drainage is working properly.

**!** **May cause electric shock! if the machine is not connected to an earthed/ground system. DO NOT touch the wet clothes and metal parts.**

**!** **For safety reasons do not use double adaptors, extension cords and multi-plug adapters.**

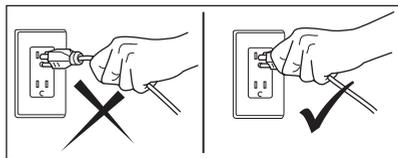


- Water pressures between minimum 50kPa and maximum 800kPa are acceptable.

## 1.5 Use

- This appliance is designed for domestic use. It must not be used for purposes other than those for which it was designed.
- Only wash fabrics which are designed to be machine washed. Follow the instructions on each garment label.
- Do not overload the appliance. See the relevant section in the user manual.
- Before washing, ensure that all pockets are empty and buttons and zips are fastened. Avoid washing frayed or torn articles and treat stains such as paint, ink, rust, and grass before washing.
- Garments which have been in contact with volatile petroleum products should not be machine washed. If volatile cleaning fluids are used, care should be taken to ensure that the fluid is removed from the garment before placing it in the machine.

- Never pull the power supply cable to remove the plug from the socket, always take hold of the plug itself.



- Never use the Top-load Washing Machine if the power supply cable, the control panel, the working surface or the base are damaged so that the inside of the Top-load Washing Machine is accessible.

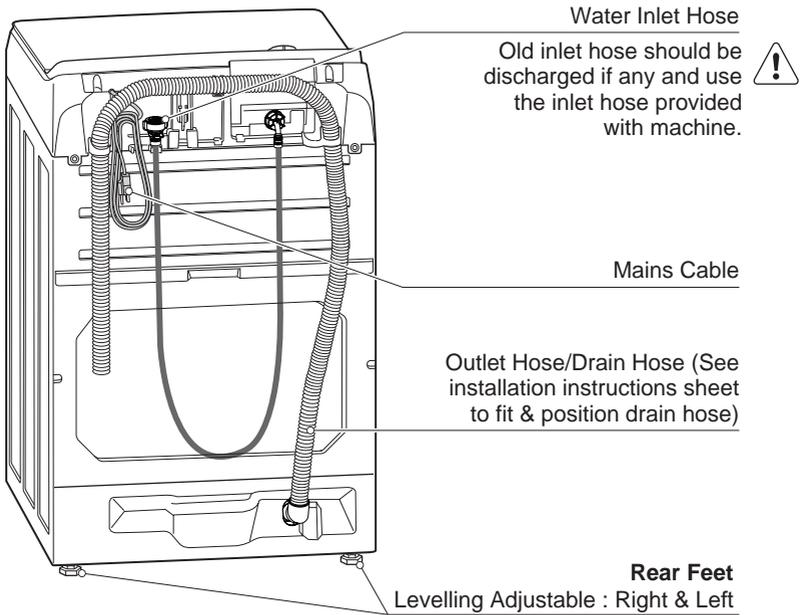
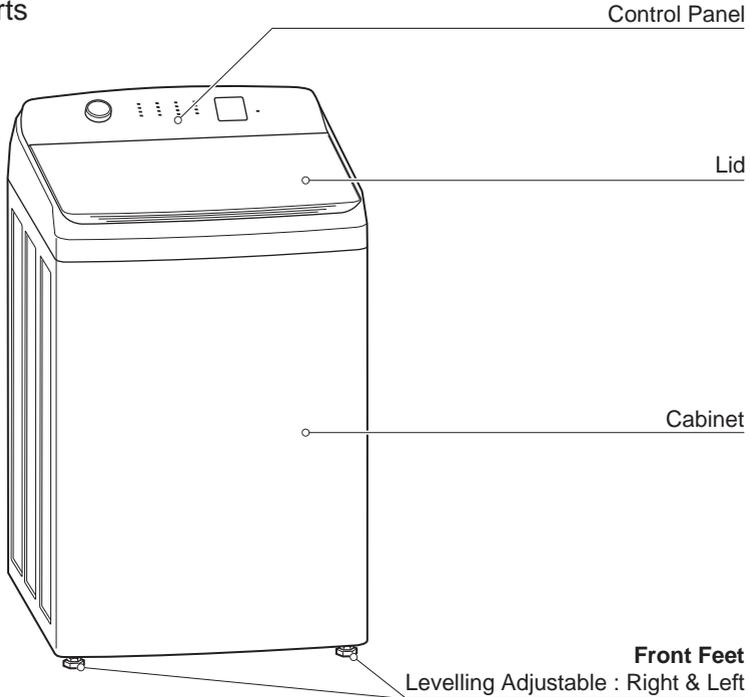
**!** **Components in the machine are designed to be used with water not hotter than 60 °C.**

**!** **Do not touch the power plug while your hand is still wet.**

**!** **Do not put your hand, foot, or anything under the washing machine while the machine is operated.**

## 2. PRODUCT DESCRIPTION

### 2.1 Parts



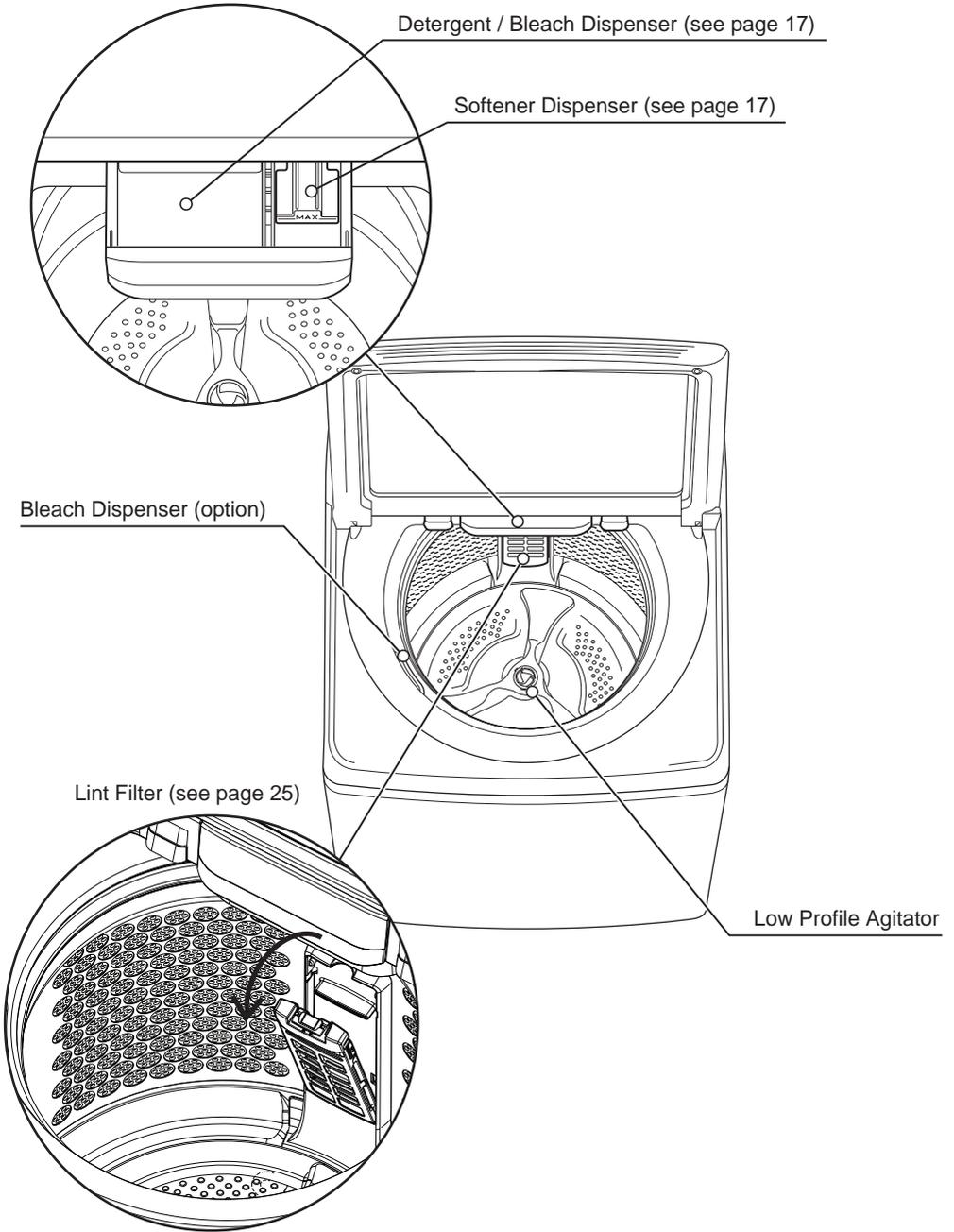
Detergent / Bleach Dispenser (see page 17)

Softener Dispenser (see page 17)

Bleach Dispenser (option)

Lint Filter (see page 25)

Low Profile Agitator



## 2.2 Product Features

### Auto sensing water level

Auto sensing is a feature where the washer fills automatically with water to just the right level for your clothes load.

You do have the option to manually set the water level if you wish.

We recommend you use the auto sensing water level option to ensure there is just the right amount of water for the wash load in the machine. In other words, it will usually give you the best wash while also being the most efficient in terms of water usage.

At times during a wash it may appear your machine is either doing nothing or intermittently it is only gently vibrating/jiggling/agitating.

This is because your machine could be:

- In auto sensing test mode and the machine is determining the correct amount of water for your wash.
- At a drain stage of the wash program and the machine is allowing time for water to flow the washbowl from to the outbowl.
- Engaging or disengaging the drive clutch mechanism. Wait a short time, your washing machine will complete the above tasks and continue with the wash.

The amount of water for auto is factory set at an optimised level. You can adjust the Auto level up or down by a small amount.

### Power Failure Recovery

When there is power failure while the machine is washing or rinsing or spinning. The machine tries to save the settings at which stage the machine is doing and then when the power returns back the machine will start washing from the stage where it is left off.

### UltraMix

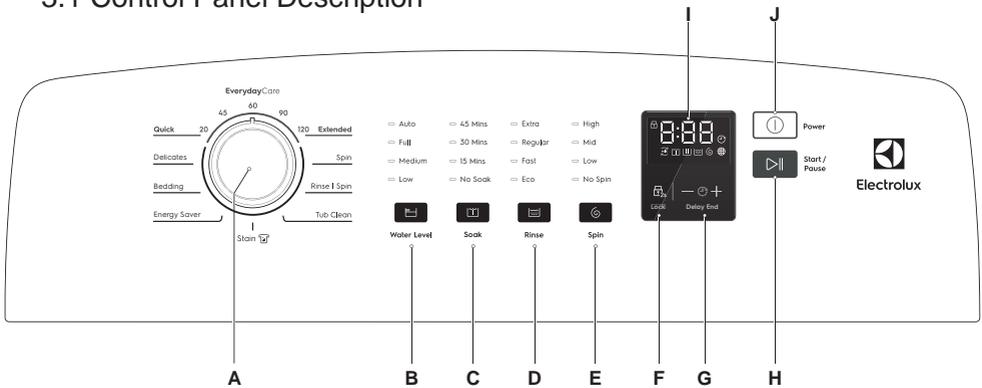
This feature helps to dissolve and activate the active ingredients of the detergent, by blending the detergent with the water (except Quick 20 program), before dispensing into the tub and onto the clothes.

### Dual Jets System

Dual jets help to improve cleaning results by spraying directly on the clothes and give a more thorough rinse-out of stains and dirt.

## 3. CONTROL PANEL

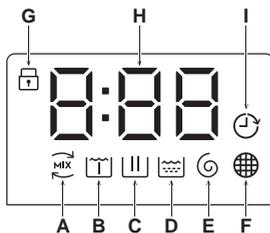
### 3.1 Control Panel Description



- A** Program knob
- B** Water Level touchpad
- C** Soak touchpad
- D** Rinse touchpad
- E** Spin touchpad
- F** Child safety lock option (press and hold touchpad about 2 seconds)
- G** Delay End touchpad
- H** Start/Pause touchpad
- I** Display
- J** Power touchpad

**i** Press the touch buttons with your finger in the area with the symbol.  
Do not wear gloves when you operate the control panel.  
Make sure that the control panel is always clean and dry.

### Display



- A** UltraMix Phase icon
- B** Soak Phase icon
- C** Wash Phase icon
- D** Rinse Phase icon
- E** Spin Phase icon
- F** Clean Filter Reminder icon
- G** Child safety lock option icon
- H** Program Duration / Delay End Time / Alarm Code
- I** Delay End icon

## 3.2 Program Chart

Program	Max. Load (Dry Clothes) <sup>1)</sup>				Type of load and soil level
	Water Level				
	Auto	Full	Mid	Low	
<b>EverydayCare</b>					
<b>Extended</b> 120 Min.	<b>Max</b> <sup>2)</sup>	<b>Max</b>	4 kg	2 kg	For cotton fabric with heavy soil.
<b>90 Min.</b>	<b>Max</b>	<b>Max</b>	4 kg	2 kg	For cotton fabric with moderate soil.
<b>60 Min.</b>	<b>Max</b>	<b>Max</b>	4 kg	2 kg	For cotton fabric with normal soil.
<b>45 Min.</b>	–	–	4 kg	2 kg	Synthetic and mixed fabric items with normal soil.
<b>Quick</b> 20 Min.	–	–	–	2 kg	Synthetic and mixed fabric items with light soil.
<b>Delicates</b>	4 kg	4 kg	2 kg	2 kg	Delicate fabrics such as acrylics, viscose, polyester items. Normal soiled.
<b>Bedding</b>	4 kg	4 kg	2 kg	2 kg	One synthetic blanket, duvet, bedspread and so on.
<b>Energy Saver</b>	<b>Max</b>	<b>Max</b>	4 kg	2 kg	White and colourfast, cotton with normal soil. Set this program to have good washing results and decrease the energy consumption.
<b>Stain</b>	–	–	–	3 kg	This program help to remove certain types of tough stains that are not easily removed by handwashing.
<b>Tub Clean</b>				No Load	Clean the tub.
<b>Rinse Spin</b>	–	<b>Max</b>	4 kg	2 kg	For items that you want to rinse and spin eg. Clothes items you have hand washed in a wash tub.
<b>Spin</b>				Maximum Capacity	For very wet clothes to remove the water.

1) Clothes Load depends on the Water level selected. For the best washing result, do not exceed the load weight over the suggestion as in the table above.

2) Maximum capacity depended on the model of the Washing Machine.

Model :	EWT1474M7SA	14 kg
	EWT1274M7SA	12 kg
	EWT1174M7SA	11 kg

### 3.3 Program Options Compatibility

Program	Option																	
	 Water Level				 Soak				 Rinse				 Spin				 Delay End	
	Auto	Full	Medium	Low	45 Min.	30 Min.	15 Min.	No Soak	Extra	Regular	Fast	Eco	High	Mid	Low	No Spin		
EverydayCare																		
Extended	120 Min.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
	90 Min.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				<input type="checkbox"/>	<input type="checkbox"/>				<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
	60 Min.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				<input type="checkbox"/>	<input type="checkbox"/>				<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
	45 Min.			<input type="checkbox"/>	<input checked="" type="checkbox"/>				<input type="checkbox"/>	<input type="checkbox"/>				<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Quick	20 Min.				<input type="checkbox"/>				<input type="checkbox"/>	<input type="checkbox"/>				<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Delicates		<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Bedding		<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>			<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Energy Saver		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Stain				<input type="checkbox"/>					<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>			<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Tub Clean																		
Rinse   Spin			<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Spin														<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		

Remark

- Default option
- Available select option

### 3.4 Options

#### Water Level Touchpad

Choose the water level by pressing the "Water Level" touchpad.

Use only the amount of water you need for the wash load. Please refer to the program chart table on page 12.



Flood diagnostic is explained on page 31. You should refer to this if you have water pouring onto the floor. The display will show "E30" and you will hear rapid short beeps continuously to remind you about this problem.

#### Soak Touchpad

This option allows you to soak heavily soiled clothes at the beginning of the wash. To do this, press the Soak touchpad to select the soak time.

The lid must be closed to allow Soak functions to operate. The machine will agitate for short periods. At other times, the clothes are soaking and the machine will be doing nothing.

#### Rinse Touchpad

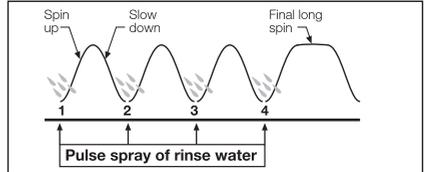
Pressing the Rinse touchpad to choose the rinse type for your wash load. For most washes, the machine automatically fills the full tub of water for a rinse.

There are four rinses to choose from Extra, Regular, Fast and Eco.

- **Extra rinse** - 2 rinses cycles.
- **Regular rinse** - 1 rinse cycle.
- **Fast rinse** - Spraying water 3 rinses cycles.
- **Eco** - Spraying water 4 rinses cycles.

#### How does Eco Rinse work ?

When Eco rinse is used, rinse water is sprayed into the washbowl in pulses. After each pulse the washbowl will spin to remove detergent laden water from the clothes.



The machine will go through a series of maximum 4 pulses spray and short spin cycles in this manner, depending on program selection, followed by a final long spin that removes the water from the clothes to complete the full wash program.

#### **Note:**

- Compare this with Regular rinse where much more water is used.
- Regular rinse, water enters the machine filling up to the wash water level selected. The washer agitates and finally empties the rinse water through the drain hose.
- Extra rinse, this is a special option for those people who suffer from allergies, this extra rinse will provide 2 rinses to ensure all detergent residue has been removed.
- Eco and Fast rinse is not designed to be used with fabric softener.
- Select Regular rinse if you are going to use fabric softener.
- Regular rinse ensures the fabric softener is correctly dispensed and thoroughly removed from your clothes during rinsing.

## Spin Touchpad

Press this touchpad to select the spin speed or no spin, if you want your laundry to be spun at a speed different from the one proposed by the washing machine.

The speed of spin level are:

- **High**, about 700 rpm ;
- **Mid**, about 650 rpm ;
- **Low**, about 550 rpm.

## Delay End Touchpad

Before you start the program, this option makes it possible to define the end of the washing program from minimum of 1 hour to maximum of 20 hours.

Press the Delay End touchpad to choose the end time as you wish. The display shows the number of hours.

 This option must be selected after choosing the wash program, and before pressing the “Start/Pause” touchpad.

For example, if the program duration of your selected program is 3.20 hours and you define the “Delay End” time to 6 hours. This means your wash program will finish in 6 hours. (See diagram)



After selecting Delay End time, press Start/Pause touchpad to start the program. Machine will then countdown and update time on the display every hours until it reaches the starting point of the wash cycle.

If you wish to modify or cancel Delay End option after starting the program, follow the steps below:

- set the washing machine to PAUSE by pressing “Start/Pause” touchpad;
- deselect this option by pressing “Delay End” touchpad repeatedly till the display shows delay time “  ”;
- press the “Start/Pause” to start the program.

## Start/Pause Touchpad

To start the selected program, press the “Start/Pause” touchpad.

If you have started your wash and you wish to stop it for some reason, press the “Start/Pause” touchpad to enter PAUSE mode

To restart the program from the point at which it was interrupted, press the “Start/Pause” again.

 If the lid is opened during operation, the machine will go into PAUSE mode and display show “  ”.

After closing the lid press Start/Pause touchpad on the control panel to restart the program.

## 3.5 Settings

### Child Safety Lock ( ) Option

Your appliance is provided with CHILD SAFETY LOCK which permits you to leave the appliance unsupervised with the door closed without having to worry that children might be injured by or cause damage to the appliance.

 Set this option AFTER pressing the Start/Pause touchpad.

#### To set “Child Lock” option:

To activate the function, press and hold “Lock  ” touchpad about 2 seconds until the display shows the icon “  ”.

-  – If you press any touchpad while Child Lock is activated, the icon “  ” and “ --- ” will flash on display 3 times along with buzzer sound.
- **All the touchpads are locked.**  
You must deactivate the function before operating the washing machine.

To deactivate the function, press and hold this touchpad again until the icon “  ” in the display disappears.

### Enabling/Disabling End-Of-Wash Buzzer

This setting permits you to either enable or disable the buzzer at the end of the program. As an example, you might wish to disable this buzzer when you start a wash when going to bed, so that when the wash finishes approximately 1 hour later, it will not disturb you through the night.

 Error warning beeps such as critical faults are not disabled.

To disable the buzzer sound, press “Water Level” and “Soak” touchpads at the same time about 3 seconds, the icon “  ” will show on display along with buzzer sound.

To return to default configuration press these two touchpads at the same time about 3 seconds, the icon “  ” will show on display along with buzzer sound.

## 4. DAILY USE

### 4.1 Starting Your Washing Machine

1. Connect the mains plug to the mains socket.
2. Turn the water tap on.

### 4.2 Load The Washing Machine

When loading the clothes into your washing machine, there are four things to remember:

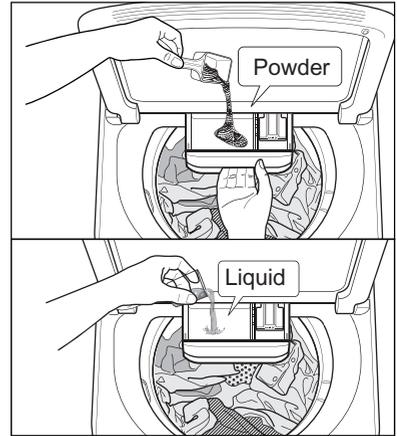


1. Clothes must be loaded evenly around the agitator. For best results, load small items first, followed by large items.
2. Clothes must not be wrapped around the tub.
3. The washing machine must not be overloaded. Clothes must be able to move during wash.
4. The load should contain only three or four large items, for example sheets. The rest of the load should be small items. A mixed load of large and small items will wash cleaner than a load of all large items.

### 4.3 Add The Detergent/Bleach

#### Powder, Liquid Detergent / Bleach

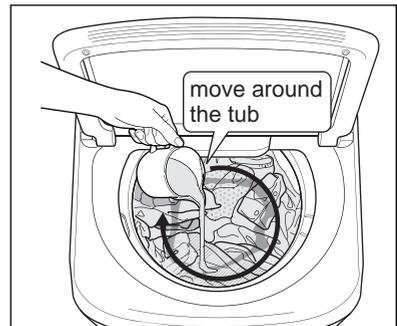
1. Pull the dispenser drawer forward out from its position.



2. Measure the correct amount of powder or liquid detergent by following the recommendations on the package.
3. Pour it into the detergent dispenser drawer.
4. Put the dispenser back into its recess.

#### Liquid Detergent (Option)

Pouring onto the clothes.

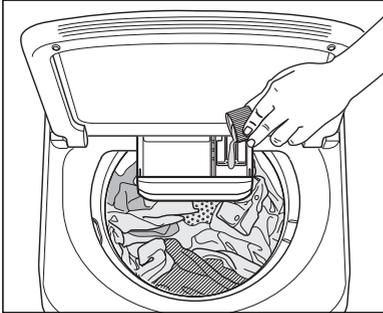


1. Measure the correct amount of liquid detergent by following the recommendations on the package.
2. Mix detergent in one litre of water.
3. Add the pre-mixed detergent to the wash load.

**i NOTE: When you use the liquid detergent**

- Do not use gelatinous or thick liquid detergents.

#### 4.4 Add Fabric Softener



1. Measure the correct amount of fabric softener by following the recommendations on the package.
2. Pour the fabric softener into the fabric softener compartment.



Do not spill fabric softener on the clothes as it may stain them.

3. If you are going to use fabric softener, you must select the Regular Rinse option, ie deselect the Fast Rinse option.

**i NOTE**

- The softener amount used must not exceed the "MAX" mark in the drawer.
- If you use thick softeners it is recommended to dilute with water.
- Close the drawer gently.
- Residues of detergent, softener and water may remain in the dispenser. It is recommended to clean the dispenser regularly to remove any residue.
- The softener unable used with Eco and Fast rinse.

#### 4.5 Adding Bleach

Bleaching of clothes can help to remove stains, heavy soiling and to kill bacteria.

##### Oxygen Type

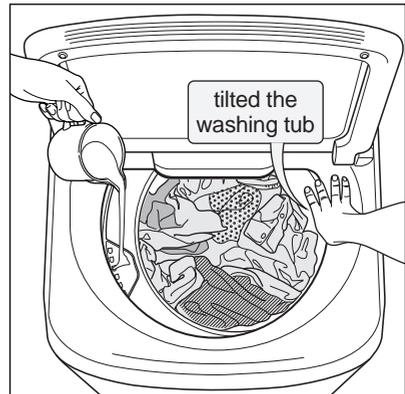
This is generally a powder type bleach. Pour it into the detergent dispenser drawer or mix the required quantity with water and pour down the bleach hole in the top of the washing tub during the fill when there is some water in the washbowl.

##### Chlorine Type

This type of bleach should not be mixed with detergent. Mix the bleach with water as per the instructions on the container.

How to soak with bleach, proceed as follows:

1. Turn Program Selector to a **EverydayCare 60** position.
2. Press the Start/Pause button to commence water fill.
3. Pour the bleach solution down the hole in the top of washing tub during fill when there is some water in the washbowl by tilted the washing tub as picture below.



4. Allow the machine to agitate for a few minutes, then let it stand for the required time by pressing Start/Pause button to pause the machine.
5. When soaking bleach reached the required time, turn Program Selector to Rinse I Spin position and press the Start/Pause touchpad to empty the wash bowl.

## 4.6 Setting a Program

1. Press Power (ⓘ) touchpad, turn the program selector to the required program.
  - Your washing machine is now in STAND-BY-MODE and ready to wash your clothes.
  - The relevant light will light up.
  - The buzzer will sound.
  - The selector dial can be turned either clockwise or anticlockwise.
  - Once you select a program, the program selected will stay at that position for the whole of the cycle.
  - The display shows the program duration.

If the settings shown on the control panel are what you want to use, press the Start/Pause touchpad to start your wash.

2. If you want your laundry to be washed with functions different from the one proposed by the machine, press Water Level, Soak, Rinse and Spin option touchpads.

### NOTE:

Different functions can be combined which is dependent on the program selected. When these touchpads are pressed, the corresponding pilot lights come on.

3. If you want to define the end of the washing program, press the “Delay End” touchpad repeatedly to choose your machine end time.

## 4.7 Starting a Program

To start a program, press the Start/Pause (▷||) touchpad, a default program duration will be displayed on the screen.

### NOTE

When you select the Rinse I Spin program, there will be a delay of at least 2 minutes before the washing machine starts to spin.

This delay is a drain out period to ensure the bowl is empty of water, which is necessary before spin commences. Even though you may have only put wet clothes into an empty bowl, the delay before spin will still occur to be safe and to protect your washing machine.

## 4.8 Interruption Of A Program

If you have started your wash and you wish to stop it for some reason, press the Start/Pause button to enter PAUSE mode.

The time remaining is blink and the Start/Pause LED will start flashing. Press the Start/Pause again. The program will continue.

## 4.9 Changing A Program

Changing a running program **is possible only by switching off** the appliance.

- Press the “Power” button to cancel the program and to turn off the appliance.
- Press the “Power” button again to start the appliance.

Now you can set a new wash program and change any available options. Press Start/Pause to start the new program.

## 4.10 Changing The Options

It is possible to change only some options after the program has started.

1. Press the Start/Pause touchpad to enter PAUSE mode.
2. Change the options.
3. Press Start/Pause touchpad again. The program will continue.

## 4.11 At The End Of The Program

- The appliance stops automatically.
- The display will show “ End ” and flashing with 3 consecutive long beeps.
- Press Power touchpad to turn off the machine.
- Remove the laundry from the appliance. Make sure that the washing tub is empty.
- Keep the lid ajar, to prevent the mildew and odours.
- Turn off the water tap.

### **NOTE**

When indicator “  ” appears and blinks after the appropriate number of wash cycles are finished, this indicator reminds you to clean the lint filters.

Refer to “Cleaning The Lint Filter” on page 25

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## 5. WASHING HINTS

These Washing Instructions are of a general nature and you should get good wash results by following them.

However, due to the variables of fabric types, soil levels, detergent types and available program settings you may find some combinations of these which do not always result in the perfect wash.

If for example you see residuals of detergent or soils on some items, please read the section Residues on washed items paragraph.

Over time you will learn what is the best set-up of programs, detergent and load sorting for different load types and soils.

### 5.1 Sort Your Washing Into Separate Wash Loads



- Each load of washing should contain clothing which needs the same washing conditions. For example, you should not wash delicate clothes with very dirty work clothes.
- Colour fast and non-colourfast fabrics should be separated. Knowing the type of fabrics you have and how dirty they are will help when you make selections from the wash program options.
- Some fabrics are lint collectors and can pick up lint, dirt and colour from other fabrics which are lint producers. Some examples are listed below:

Lint collectors	Lint producers
- Corduroy	- Towels
- Synthetics	- Nappies
- Permanent press fabrics	- Chenille/Candlewick

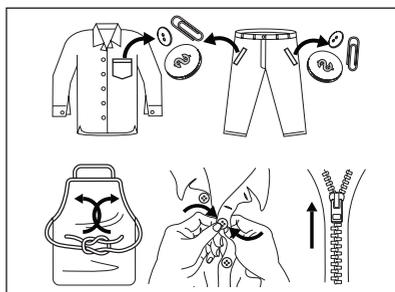
#### **i** NOTE:

Make sure that you wash lint collectors separately from lint producers.

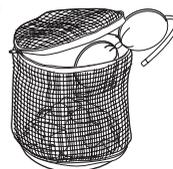
- Never wash whites and coloureds together. Whites may lose their "whiteness" in the wash.
- New coloured items may run in the first wash; they should therefore be washed separately the first time.

#### **!** IMPORTANT!

- Make sure that no metal objects are left in the laundry (e.g. hair clips, safety pins, pins).
- Button up pillowcases, close zip fasteners, hooks and poppers.



- Tie any belts or long tapes.
- Remove persistent stains before washing.
- Rub particularly soiled areas with a special detergent or detergent paste.
- Treat curtains with special care.
- Wash bras, pantyhose and other delicates in a mesh laundry bag, which you can purchase from your supermarket.



- Remove hooks or tie them up in a bag or net.

## 5.2 Pre-treatment Sprays And Stain Removers



### WARNING!

Pre-treatment sprays and stain remover can damage plastic components on your washing machine.

If you use pre-treatment sprays or stain removers, apply them to the clothing well away from your washing machine.

## 5.3 Detergent

Good washing results also depend on the choice of detergent and use of the correct quantities to avoid waste and protect the environment.

Although biodegradable, detergents contain substances which, in large quantities, can upset the delicate balance of nature.

The choice of detergent will depend on the type of fabric (delicates, woollens, cottons, etc.), the colour, washing temperature and degree of soiling.

- Don't use the wrong type of detergent. You must use a low sudsing detergent designed for front load washing machines or high efficiency top loaders, such as Cold Power for Front Loaders and High Efficiency Top Loaders or detergents labelled "Matic".
- Don't use soap-based products in your washing machine.
- Don't use too much detergent. This can result in excessive suds that can cause low spin speeds, poor rinsing and overloading the motor during spin stages of the wash program.
- Don't use too little detergent because you will get a poor wash. If you think you need more, increase dosages by only small amounts to avoid excessive suds.

## Quantity of detergent to be used

The type and quantity of detergent will depend on the type of fabric, load size, degree of soiling and hardness of the water used.

Water hardness is classified in so-called "degrees" of hardness.

Information on the hardness of the water in your area can be obtained from the relevant water supply company, or from your local authority.

Follow the product manufacturers' instructions on quantities to use.

- Not enough washing powder causes: the wash load to turn grey, greasy clothes.
- Too much washing powder causes: sudsing, reduced washing effect, inadequate rinsing.
- Use less detergent if: you are washing a small load, the laundry is lightly soiled, and large amounts of foam form during washing.

## 5.4 A Guide To Stain Removal

Stubborn stains may not be removed by just water and detergent. It is therefore advisable to treat them prior to washing.

**Blood:** treat fresh stains with cold water. For dried stains, soak overnight in water with a special detergent then rub in the soap and water.

**Oil based paint:** moisten with benzine stain remover, lay the garment on a soft cloth and dab the stain; treat several times.

**Dried grease stains:** moisten with turpentine, lay the garment on a soft surface and dab the stain with the fingertips and a cotton cloth.

**Rust:** oxalic acid dissolved in hot water or a rust removing product used in cold water. Be careful with rust stains which are not recent since the cellulose structure will already have been damaged and the fabric tends to hole.

**Mould stains:** treat with bleach, rinse well (whites and fast coloureds only).

**Grass:** soap lightly and treat with bleach (whites and fast coloureds only).

**Ballpoint pen and glue:** moisten with acetone (\*), lay the garment on a soft cloth and dab the stain.

**Lipstick:** moisten with acetone (\*) as above, then treat stains with methylated spirits. Remove any residual marks from white fabrics with bleach.

**Red wine:** soak in water and detergent, rinse and treat with acetic or citric acid, then rinse. Treat any residual marks with bleach.

**Ink:** depending on the type of ink, moisten the fabric first with acetone (\*), then with acetic acid; treat any residual marks on white fabrics with bleach and then rinse thoroughly.

**Tar stains:** first treat with stain remover, methylated spirits or benzine, then rub with detergent paste.

(\*) do not use acetone on artificial silk.

## 6. INTERNATIONAL WASH CODE SYMBOLS

**i** These symbols appear on fabric labels, in order to help you choose the best way to treat your laundry.

 <b>Energetic wash</b>	 Max. wash temperature 95 °C	 Max. wash temperature 60 °C	 Max. wash temperature 40 °C	 Max. wash temperature 30 °C	 Hand wash	 DO NOT wash at all
 <b>Delicate wash</b>			 			
 <b>Bleaching</b>	 Bleach in cold water			 DO NOT bleach		
 <b>Ironing</b>	 Hot iron max. 200 °C	 Warm iron max. 150 °C	 Lukewarm iron max. 110 °C	 DO NOT iron		
 <b>Dry cleaning</b>	 Dry cleaning in all solvents	 Dry cleaning in perchlorethylene, petrol, pure alcohol, R 111 & R 113		 Dry cleaning in petrol, pure alcohol and R 113	 DO NOT dry clean	
 <b>Drying</b>	 Flat	 On the line	 On clothes hanger	 High temperature	 Low temperature	 DO NOT tumble dry

## 7. CARE AND CLEANING

Your washing machine will give you long and trouble-free service, if you follow the instructions in this section. These instructions show you how to care for your washing machine.

### 7.1 What To Do After You Have Finished Your Washing.

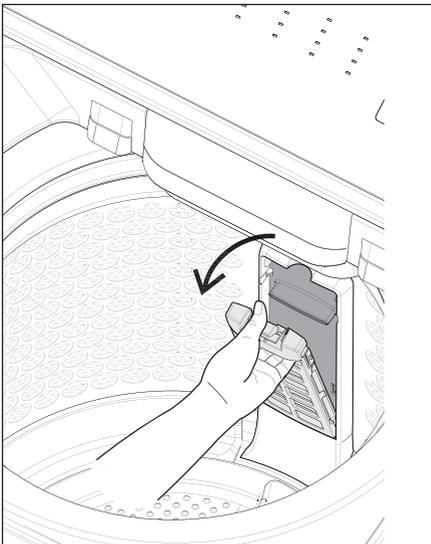
1. Press the Power button to turn off the machine.
2. Switch off the electricity at the power point.
3. Turn off the water taps. This will extend the life of the inlet hoses.
4. Leave the lid open for a while. This allows time for moisture inside the washing machine to evaporate and for any odours to disperse.

### 7.2 Cleaning The Lint Filter

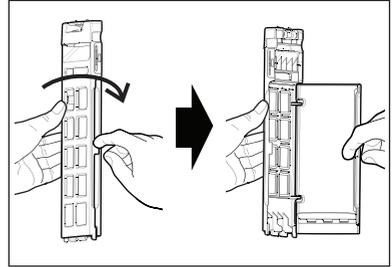
Lint is a collection of threads and fluff which comes off your clothes during washing. Your washing machine collects this lint in the lint filter. It is important to clean out this lint filter preferably after each wash.

How to clean the lint filter:

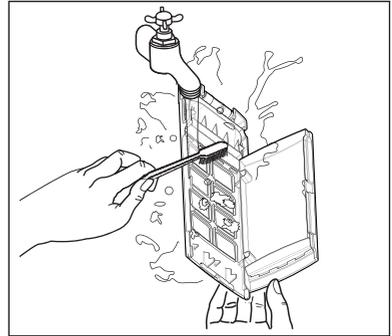
1. Remove the filter from the washing tub.



2. Unclip the filter as picture.



3. Clean the filter under a tap with a stiff brush to remove any lint.



4. Reassemble the filter to the housing.

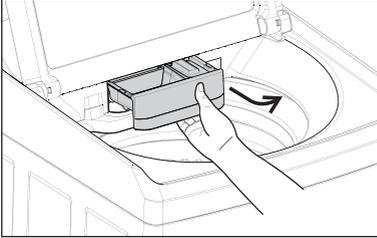
### 7.3 Cleaning The Dispenser

The dispenser needs to be cleaned regularly, preferably after each wash. Inspect the dispenser after each wash to see if there is any residue of detergent.

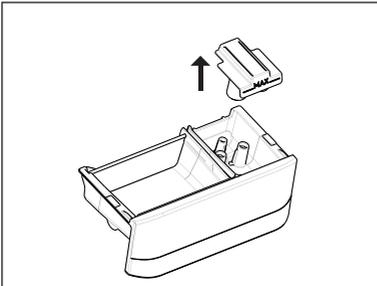
To do this proceed as follows :

1. Remove the dispenser drawer from its places.

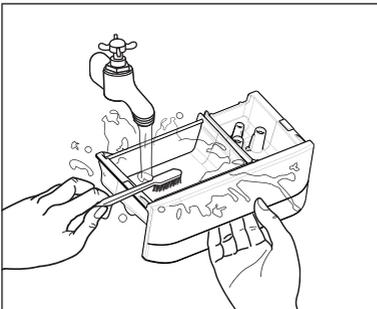
Pull out the dispenser drawer until it stops then lift up and pull out from the recess.



2. To aid cleaning, the top part of the additive compartment should be removed.



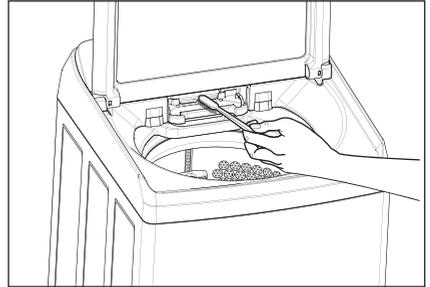
3. Clean the dispenser drawer with water and a brush, eg. an old toothbrush.



4. Dry the drawer.

## 7.4 Cleaning The Drawer Recess

Having removed the drawer, use a small brush to clean the recess, ensuring that all washing powder residue is removed from the upper and lower part of the recess. Replace the drawer and run the rinse program without any clothes in the drum.

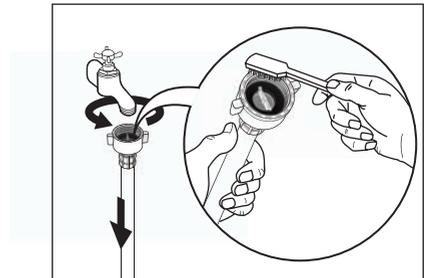


## 7.5 Cleaning The Water Inlet Filter

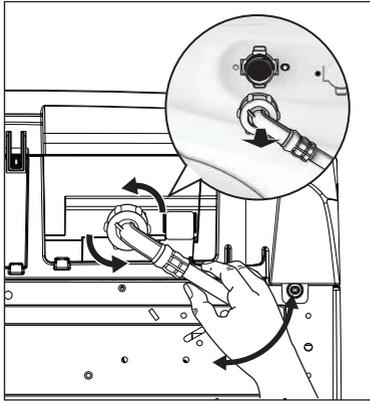
If your water is very hard or contains traces of lime deposit, the water inlet filter may become clogged. It is therefore a good idea to clean it from time to time.

**To clean the water inlet filters:**

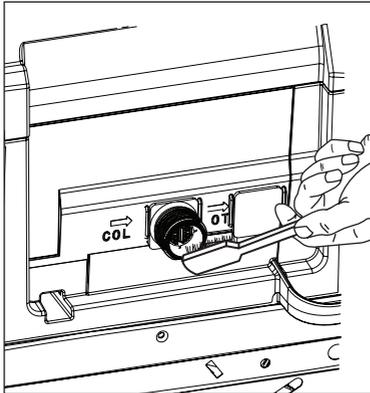
1. Close the water tap.
2. Remove the water inlet hose from the water tap.
3. Clean the filter in the inlet hose with a stiff brush.



- Remove the inlet hose behind the appliance.



- Clean the filter in the valve with a stiff brush or a towel.



- Install the inlet hose again. Make sure that the couplings are tight to prevent leakages.
- Open the water tap.

## 7.6 Cleaning Your Washing Machine

To clean the inside and outside of your washing machine you should:

- Wipe the surface with warm water.
- Wipe dry with a soft cloth.

### **i** Important:

Never use solvents, alcohol, aerosol cleaners, spray pack cleaners, glass cleaners, metal polishes, caustic materials, scourers or general household cleaners on or near the top panel and lid, control panel or other parts of your washing machine.

## 7.7 Cleaning Stains In The Washbowl

Stains in the wash bowl can be caused by:

- metal objects such as bobby pins, dressmaking pins and nails;
- salt;
- body oils and grease from very dirty or sweaty clothes being deposited around the top of the washbowl;
- excessive foam during wash if incorrect or too much detergent is used.

### **i** Important:

Check all pockets before loading clothes into your washing machine.

Don't leave wet clothing (especially swimwear) in the bowl for too long before you wash it.

How To Clean the Stainless Steel Wash Bowl :

- Wipe with a cleaning product which is marked suitable for stainless steel.
- Oily deposits can be removed by wiping surfaces with a mild dishwashing detergent and warm water.

### **i** Important:

Never use bleach cleaners or steel wool to clean the stainless steel washbowl.

## 8. TROUBLESHOOTING

### 8.1 Possible Failures

DO NOT call for service until you have checked the points listed below.

If you call for service and there is nothing wrong with your washing machine, you will have to pay for the service call.

You will have to pay even when your washing machine is under warranty. Before you call for service, check the points in the table below.

If after all checks, the problem persists, contact your local Service Centre.

Problem	Display Code	Possible Causes	What to do
<b>Machine not working.</b>		Power not switched on.	Switch on power point.
		No electricity supply through the power point.	Check the power point with another appliance.
	E10	Water taps not turned on.	Turn on taps.
	EFO	Out of balance switch off.	Open lid, redistribute load and close lid.
	Ld	Lid not fully closed.	Close lid and press Start/Pause to resume operation.
	EHO	The main supply is unstable.	Wait until the main supply is stable and the appliance automatically starts operating.
<b>Machine has washed load but will not spin.</b>	EFO	Out of balance.	Open lid, redistribute load, close lid.
	Ld	Lid not fully closed.	Close lid and press Start/Pause to resume operation.
<b>Water in wash bowl.</b>	E20	Drain hose blocked.	Check drain hose for blockage. Wait a short while, the wash will continue.
<b>Will not fill with water.</b>	E10	Water taps not turned on.	Turn taps on.
		Inlet hoses blocked.	Clean tap filters/washers.
<b>Machine goes out of balance or vibrates excessively when spinning.</b>	EFO	Machine not level.	Make the machine level.
		Levelling feet not adjusted.	Adjust feet to touch the floor.
		Clothes not evenly distributed.	Redistribute clothes evenly.
<b>Water on floor.</b>		Loose inlet hose connections.	Check connections at taps and rear of machine.
		Loose drain hose connections.	Check connections at rear of machine.

<b>Problem</b>	<b>Display Code</b>	<b>Possible Causes</b>	<b>What to do</b>
<b>Clothes still dirty after wash program.</b>		Not enough or no detergent.	Check detergent use and rewash clothes.
		Too many clothes on load.	Remove some clothes and rewash.
		Incorrect wash program.	Reselect program and rewash.
<b>Scraping noise on spin.</b>		Bra wire or other thin items caught between inner and outer washbowls.	If the item is visible, remove it with pliers. Use a wash bag in future.
<b>Humming, clicking and other noises.</b>		Bowl rotation at start of wash.	Normal noise.
		Brake activation when stopping after spin.	Normal noise.

## 8.2 Troubleshooting Fault Displays

When the washing machine detects a problem that requires your attention, you will be alerted. The machine will warn you of this problem by displaying a fault code in the digital display, accompanied by "Beeping".

Error code and the possible fault information are described in the following table.

Display Code	Description	Possible fault
<b>E10</b>	Difficulties in water fill for washing	<ul style="list-style-type: none"> <li>- Tap closed</li> <li>- Water flow too low</li> <li>- Water inlet valve defective</li> <li>- Machine system leaking</li> <li>- Drain hose installation wrong</li> <li>- Pressure sensor defective</li> <li>- Wiring or main board defective</li> </ul>
	Water leakage	<ul style="list-style-type: none"> <li>- Machine system leaking</li> <li>- Drain hose installation wrong</li> <li>- Pressure sensor defective</li> </ul>
<b>E20</b>	Difficulties in draining for washing	<ul style="list-style-type: none"> <li>- Drain system blocked up</li> <li>- Drain pump / Drain valve defective</li> <li>- Pressure sensor defective</li> <li>- Wiring or main Board defective</li> </ul>
	Drain pump triac failure	<ul style="list-style-type: none"> <li>- Drain pump defective</li> <li>- Wiring, connector or main board defective</li> </ul>
<b>E30</b>	Pressure sensor faulty	<ul style="list-style-type: none"> <li>- Pressure sensor defective</li> <li>- Wiring or main Board defective</li> </ul>
	Pressure sensor calibration problems	<ul style="list-style-type: none"> <li>- Water inlet valve defective</li> <li>- Pressure sensor defective</li> <li>- Drain system blocked up</li> <li>- Drain pump / Drain valve defective</li> <li>- Wiring or main board defective</li> </ul>
	Water Overload	<ul style="list-style-type: none"> <li>- Water inlet valve defective</li> <li>- Pressure sensor defective</li> <li>- Wiring or main board defective</li> </ul>

<b>Display Code</b>	<b>Description</b>	<b>Possible fault</b>
<b>E50</b>	Motor system problems	<ul style="list-style-type: none"> <li>- Motor defective</li> <li>- Motor Wiring or Motor Control board defective</li> <li>- Overload condition</li> </ul>
<b>E60</b>	Heater relay failure	<ul style="list-style-type: none"> <li>- Main board defective</li> <li>- Current leakage between heater element and earth</li> </ul>
	Ground current leakage	<ul style="list-style-type: none"> <li>- Current leakage between heater element and earth</li> </ul>
	Washing heating element opened	<ul style="list-style-type: none"> <li>- Wash heating element faulty (thermo fuses opened)</li> <li>- Wiring defective</li> <li>- Main board defective</li> </ul>
<b>E10</b>	Washing NTC failure	<ul style="list-style-type: none"> <li>- Washing NTC defective</li> <li>- Wiring or main board defective</li> </ul>
<b>E91</b>	UI -MB communication error	<ul style="list-style-type: none"> <li>- Wiring defective, or UI, MB board defective</li> </ul>
<b>E80</b>	Power supply frequency out of limits	<ul style="list-style-type: none"> <li>- Wrong or disturbed Power Supply line.</li> <li>- Main board defective</li> </ul>
	Power supply voltage too high	<ul style="list-style-type: none"> <li>- Wrong or disturbed Power Supply line.</li> <li>- Main board defective</li> </ul>
	Power supply voltage too low	<ul style="list-style-type: none"> <li>- Wrong or disturbed Power Supply line.</li> <li>- Main board defective</li> </ul>
<b>ECO</b>	Drive train triac failure (actuator)	<ul style="list-style-type: none"> <li>- TY5 triac load device defective (drive train device)</li> <li>- Wiring or main board defective</li> </ul>
<b>EFO</b>	Foam warning	<ul style="list-style-type: none"> <li>- Excessive detergent dosing</li> <li>- Drain filter dirty or clogged</li> <li>- Drain pipe kinked or clogged</li> </ul>
	Load too unbalanced	<ul style="list-style-type: none"> <li>- Load unbalanced</li> </ul>

### 8.3 Yellowing Or Greying Clothes

Problem	Possible causes	What to do
<b>Greyness</b>	<ul style="list-style-type: none"> <li>• Incorrect wash times and using insufficient detergent which can cause redepositing of detergent on clothes.</li> <li>• Using incorrect type or too much detergent can cause poor rinsing and poor spin performance.</li> <li>• Mixing whites with very dirty clothes, eg work clothes.</li> <li>• Using soap flakes instead of laundry detergent.</li> </ul>	<ol style="list-style-type: none"> <li>1. ONLY use low sudsing, front load washer detergent in this machine, such as Cold Power for Front Loaders and High Efficiency Top Loaders or detergent labelled "Matic".</li> <li>2. Re-sort load, then re-wash using program selections suitable for the fabric.</li> <li>3. If the water is very dirty or very sudsy, repeat 2 above reducing the amount of detergent you use.</li> </ol>
<b>Yellowing</b>	<ul style="list-style-type: none"> <li>• A build-up of oils in clothes that come into close contact with the skin, eg underwear, T-shirts.</li> <li>• Ageing of clothes. Iron deposits in the wash water.</li> <li>• Use of chlorine bleaches on fabrics with resin finishes.</li> <li>• Incorrect drying.</li> </ul>	<ol style="list-style-type: none"> <li>1. Re-sort load, then re-wash using wash program selections suitable for the fabric.</li> <li>2. If the water is very dirty or very sudsy, repeat 1 above reducing the amount of detergent you use.</li> </ol>

## 9. TECHNICAL DATA

Dimensions (Height / Width / Depth)	1092 x 670 x 720 mm	
Power supply (Voltage / Frequency)	230 V~ / 60 Hz	
Total power consumption	1900 W	
Water supply pressure (Maximum / Minimum)	0.8 MPa / 0.08 MPa	
Maximum dry clothes capacity	<b>EverydayCare</b>	
	120 Min.	<b>Max</b> <sup>1)</sup>
	90 Min.	<b>Max</b>
	60 Min.	<b>Max</b>
	45 Min.	4 kg
	20 Min.	2 kg
	<b>Delicates</b>	4 kg
	<b>Bedding</b>	4 kg
	<b>Energy Saver</b>	<b>Max</b>
	<b>Stain</b>	3 kg
<b>Tub Clean</b>	No Load	
<b>Rinse   Spin</b>	<b>Max</b>	
<b>Spin</b>	<b>Max</b>	
Spin speed (Maximum / Minimum)	700 rpm / 550 rpm	

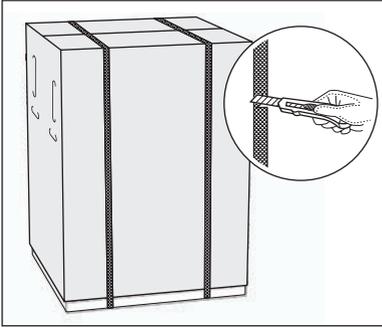
1) Maximum capacity depended on the model of the Washing Machine.

Model :	EWT1474M7SA	14 kg
	EWT1274M7SA	12 kg
	EWT1174M7SA	11 kg

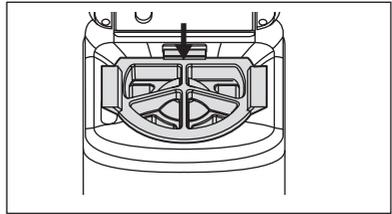
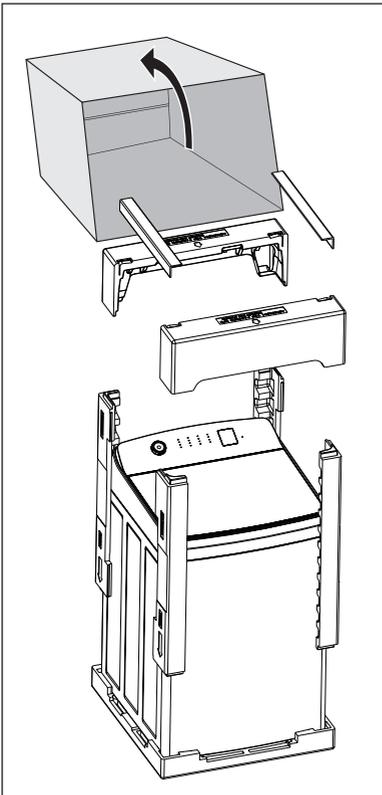
# 10. INSTALLATION

## 10.1 Unpacking

1. Use gloves. Cut and remove two cut out straps as shown.

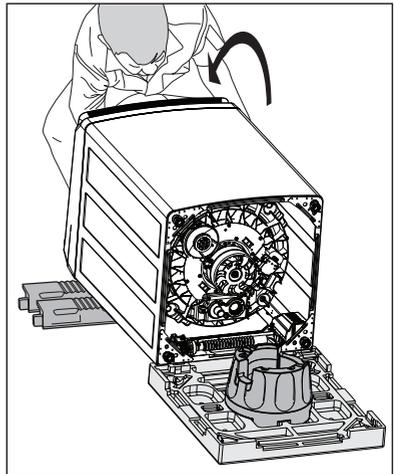


2. Remove the carton box. Remove the polystyrene piece and all the items from the washing tub.

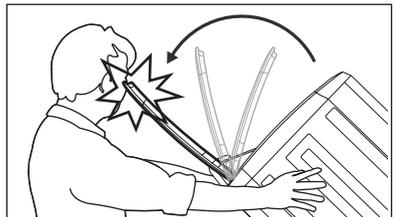


**!** **Important:** The top polystyrene must be removed **LAST**, for protecting the washing tub from hitting the cabinet when the machine is tilted.

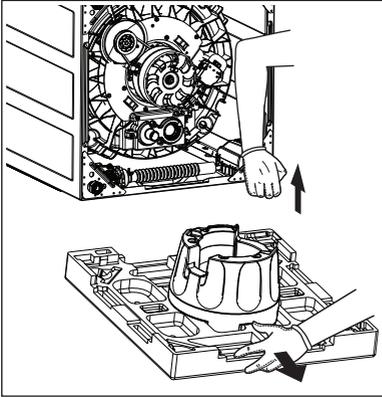
3. Put one of the polystyrene packaging elements on the floor behind the appliance. Carefully put down the appliance with the rear side on it. Make sure not to damage the hoses.



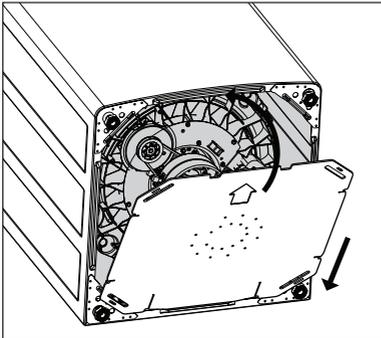
**!** **Caution:** Pay attention to the machine lid, may hit your body.



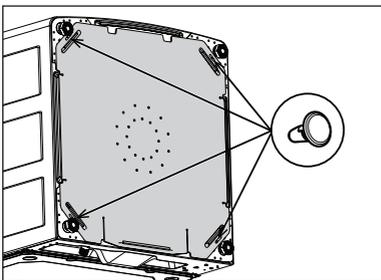
4. Remove the polystyrene base.



5. Insert the Bottom Cover into slot at the bottom of the machine (as shown on picture).

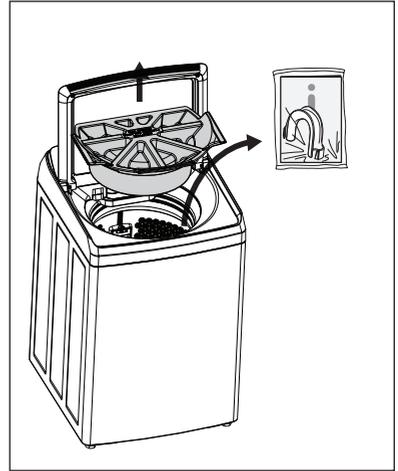


6. Use the Plastic Cleat Lock provided in the user manual bag to secure the Bottom Cover to the bottom of the cabinet.



7. Pull up the appliance in vertical position.

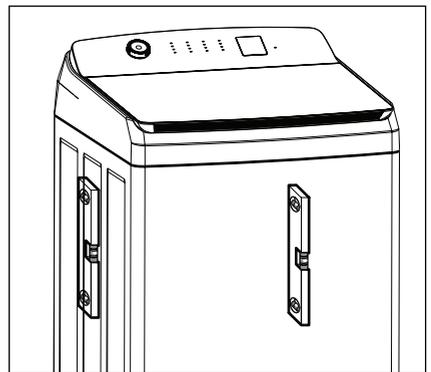
8. Open the lid. Remove the polystyrene piece from the top panel and all the items from the washing tub.

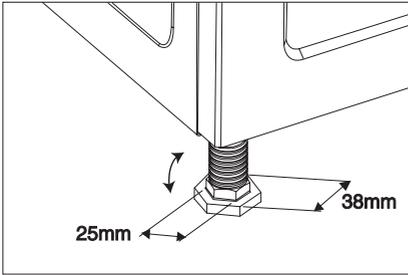


## 10.2 Positioning

It is important that your washing machine stands firm and level on the floor to ensure correct operation.

Use a spirit level on the front and side panels of the washing machine to check the levels. The spirit level should be used close to the corners of the washing machine for accuracy. By hand, or using a spanner if necessary, adjust the back legs first then the front.





Adjust the four legs up or down as required. Your machine may have adjustable legs with a stepped base. If so, please use either a 38 mm or 25 mm spanner or adjust them by hand.

If you do not have spirit level, as a guide use the edge of a door frame, cupboard or bench to check that the washing machine is level.

Never place cardboard, wood or similar materials under the machine to compensate for any unevenness in the floor.

Install the machine on a flat hard floor. Make sure that air circulation around the machine is not impeded by carpets, rugs etc. Check that the machine does not touch the wall or cupboard units.

When the washing machine is levelled, try to rock it from corner to corner. If it does rock, adjust the legs again until it is levelled and does not rock.



### 10.3 Water Inlet

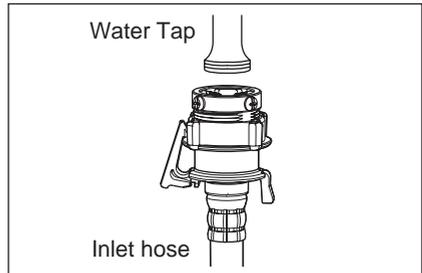
Connect the water inlet hose to a tap with 3/4" BSP thread.

When installing this washing machine, use the hoses supplied. **DO NOT USE OLD HOSES.** The inlet hoses have the sealing washer fitted.

Connect the inlet hose to the water tap. Make sure the connections are tight.

Turn the taps on and check that there are no leaks from the connections.

Turn off the water taps and move the washing machine into its final position. Make sure that the inlet and drain hoses do not kink.

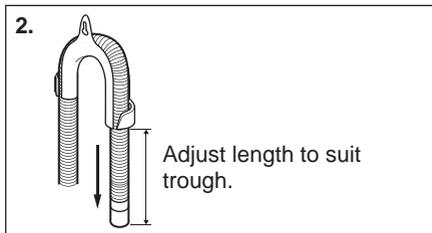
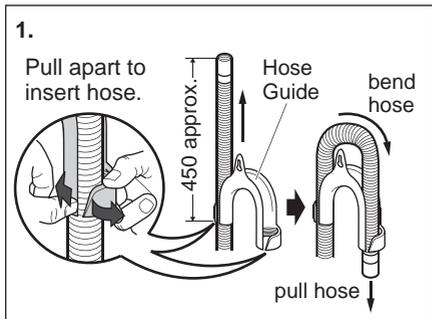


## 10.4 Water Drainage

### 1. Fitting hose former.

Obtain hose former from inside the washbowl and fit it to the drain hose.

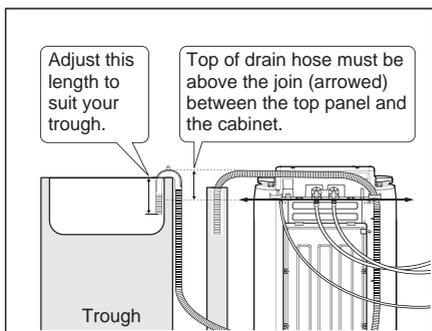
**i** Please refer to the installation instruction sheet, for more information.



### 2. Positioning of drain hose.

Adjust the free length of hose to suit your installation.

**i** It is important that the top of the drain hose is above the joint between the washing machine cabinet and the top panel (see picture).



## 10.5 Electrical Connection

This machine is designed to operate on a 230 V, single-phase, 60 Hz supply.

**“An incorrect power supply may void your warranty.”**

Check that your domestic electrical installation can take the maximum load required (2.0 kW), also taking into account any other appliances in use.



**CAUTION!**

**Connect the machine to an earthed socket outlet.**



**The manufacturer declines any responsibility for damage or injury through failure to comply with the above safety precaution.**



**Should the appliance power supply cable need to be replaced, this shall be carried out by our Service Centre.**

When the appliance is installed, the power supply cable must be easily accessible.

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# 11. ENVIRONMENT CONCERNS

## 11.1 Packaging Materials



The materials marked with the symbol  are recyclable.

>PE<=polyethylene

>PS<=polystyrene

>PP<=polypropylene

This means that they can be recycled by disposing them properly in appropriate collection containers.

## 11.2 Old Machine

Use authorized disposal sites for your old appliance. Help to keep your country tidy!

The symbol  on the product or on its packaging indicates that this product may not be treated as household waste.

Instead it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product.

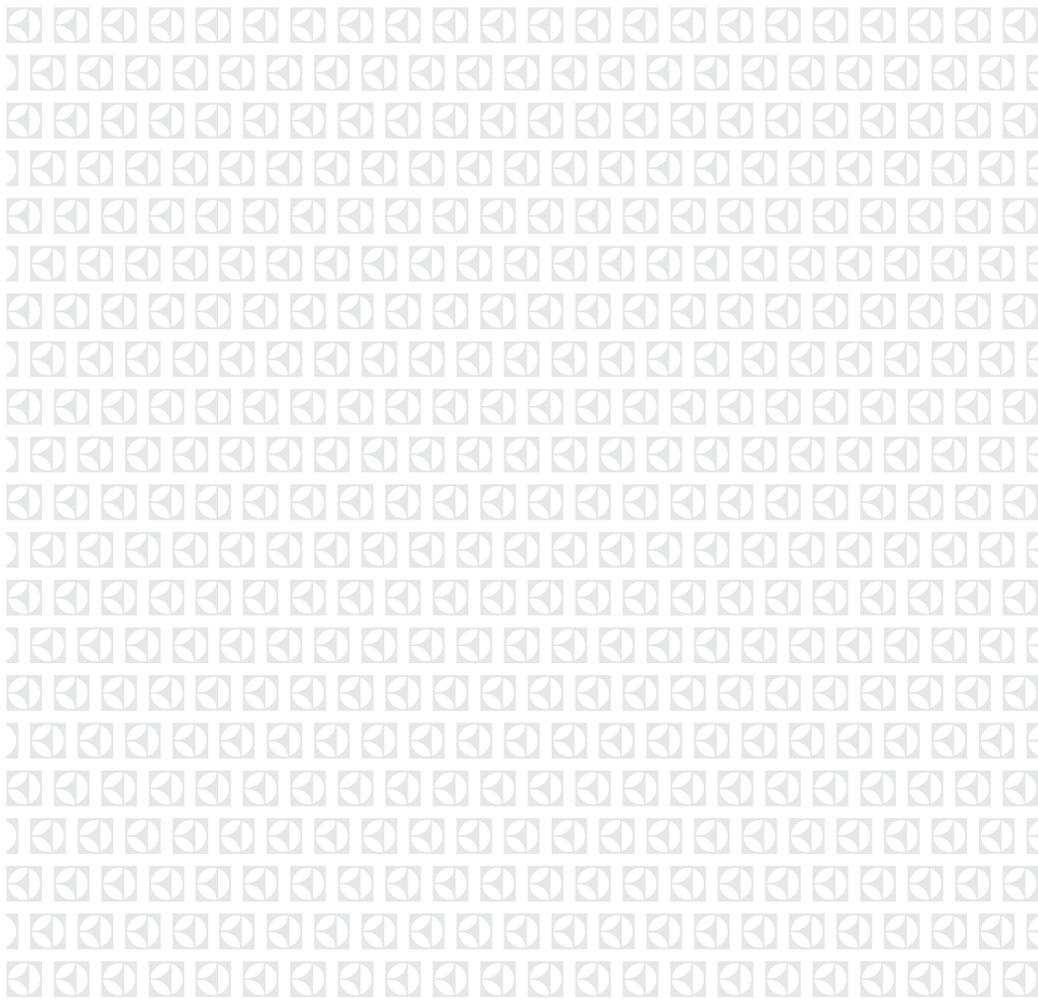
For more detailed information about recycling of this product, please contact your local city office, your household waste disposal service or the shop where you purchased the product.

## 11.3 Ecological Hints

To save water, energy and to help protect the environment, we recommend that you follow these tips:

- Normally soiled laundry may be washed without prewashing in order to save detergent, water and time (the environment is protected too!).
- The machine works more economically if it is fully loaded.
- With adequate pre-treatment, stains and limited soiling can be removed; the laundry can then be washed at a lower temperature.
- Measure out detergent according to the water hardness, the degree of soiling and the quantity of laundry being washed.

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