

# BEKO

*ORBITAL*  
**WB 9000**

**FULL AUTOMATIC  
WASHING MACHINE**

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**This product has been  
manufactured at  
environmental friendly  
modern facilities.**



**For better protection  
of the environment;**

Collect all your laundry before each wash. Please use suggested amount of detergent, and be sufficient in the use of water and energy.

**Do not wash at high  
temperatures.**

If you remove the stains before washing, there will be no need to wash at high temperatures. Do not forget that washing with cotton program at 90°C uses 65% more energy than at 60°C.

**Do not prewash  
if not needed.**

Do not forget that prewash is only used for extremely dirty laundry.

Manufactured by Arçelik A.S., Tuzla, Istanbul, Turkey

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Dear Customer,

We wish that this product, manufactured at modern facilities with total quality notions, will deliver you the best performance. In order to guarantee this, please read this instruction manual thoroughly and keep it for your future reference.

## C O N T E N T S

**Part 1:**

Steps before operating Fullautomatic Washing Machine and safety precautions.

**Part 2:**

Technical features.

**Part 3:**

Determining location and installation

**Part 4:**

Program selection and washing operations.

**Part 5:**

Care and Maintenance.

**Part 6:**

Helpful tips on stain removal

**Part 7:**

Before calling service.

**Part 8:**

Warnings and advices



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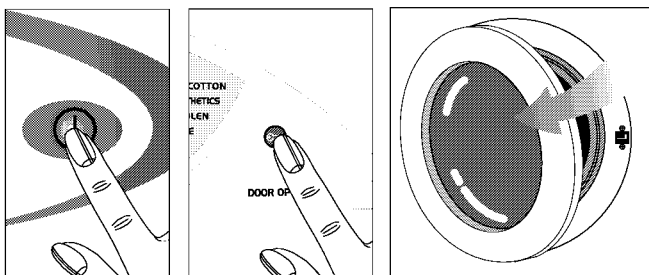
**Part 8:**

Warnings and advices

## Part 1: Steps before operating washing machine and safety precautions

- The current requirement in order for safe operation of this machine is 16 Amperes. You will need to have a certified electrician to connect a 16 Amp fuse, if there is not enough current load.
- Your washing machine is set to 230 Volts.
- Do not forget to check the grounding in all cases of use with or without the transformer. Our company will not be responsible for any damages caused by operations without grounding.
- In order to bring the machine to ready before use, please call your service technician or a certified plumber.
- Please perform the first wash with detergent and do not place clothing inside your washing machine. This will ensure that any left over dirt from production will be cleared from inside of your machine.
- The performance of the washing machine depends on the effectiveness of the cleaning agent. Stains can be permanent if low quality detergents are used. Please take necessary effort to clean the stained clothes as described in following pages before washing them in the machine.

### To open the front door



The front door of your machine will not be opened unless the machine is powered.

After the installation is done, press the on/off button and then the door buttons to open the front door.

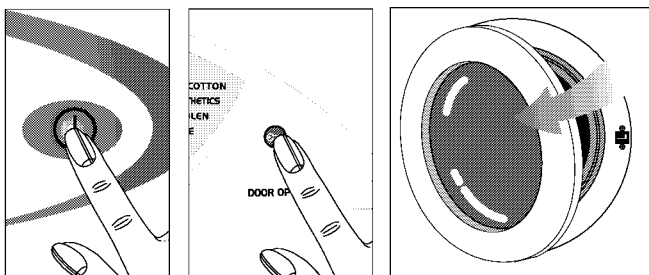
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2

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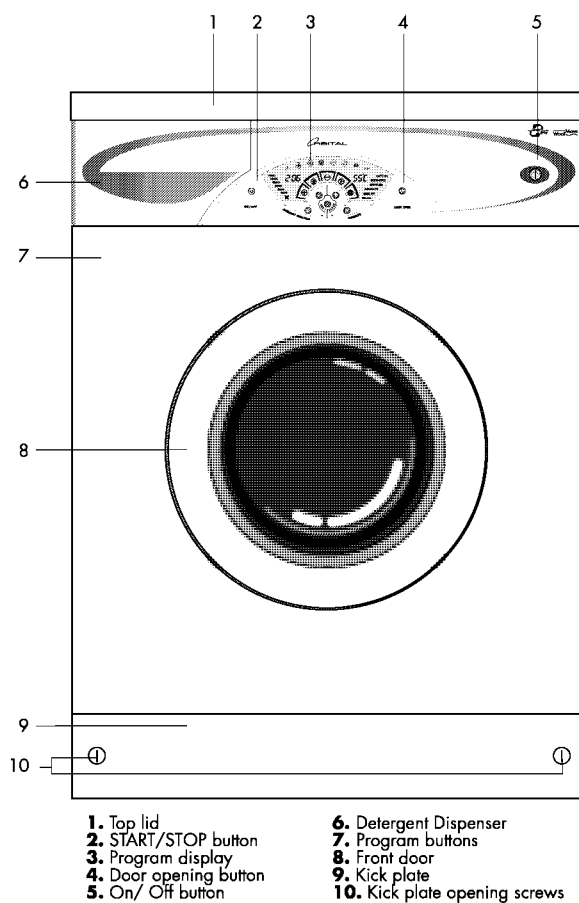
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Maximum Load	5.5 kg.
Height	85 cm.
Width	60 cm.
Depth	59 cm.
Net weight	78 kg.
Power requirement	230 V, 50 Hz.
Nominal current	10 A.
Motor power	650 Watts.
Total power	2350 Watts.
Wash/rinse speed	52 rpm.
	WoolMove® (wool)
Maximum spin speed	1600 rpm.

### Attention!

The appearance and specifications are subject to change without notice to raise the unit quality.

The graphics shown in the manual are schematic and it is possible that they not conform with your washing machine.



3

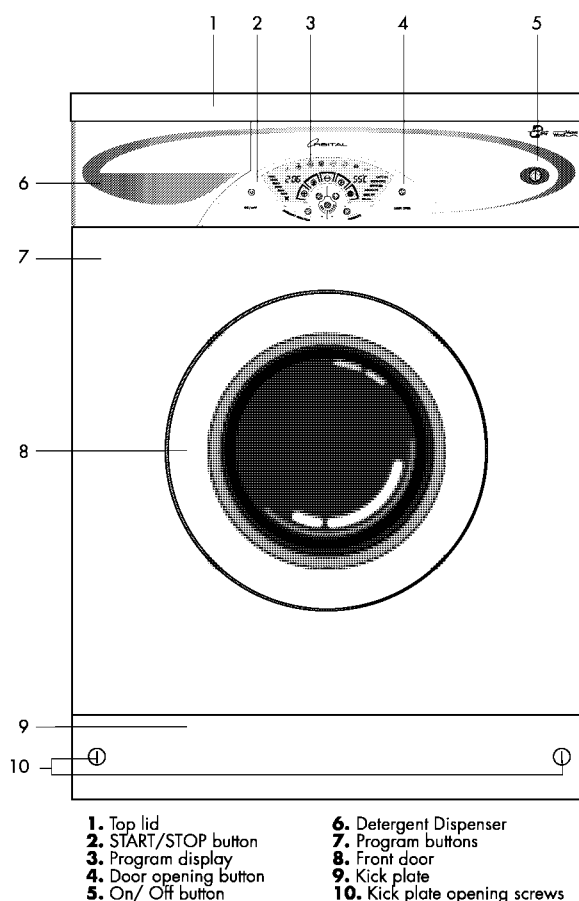
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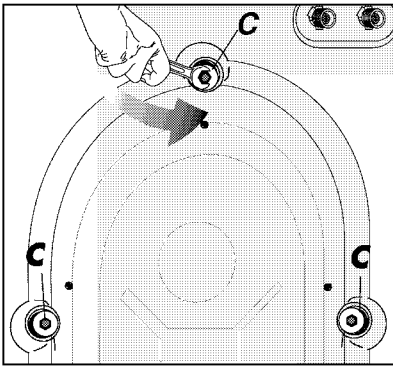
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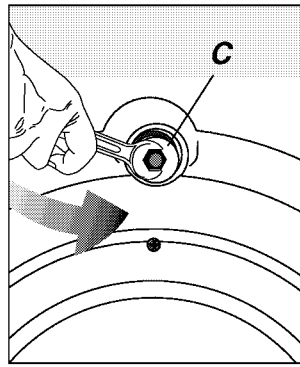
3

## Part 3: Determining location and preparation

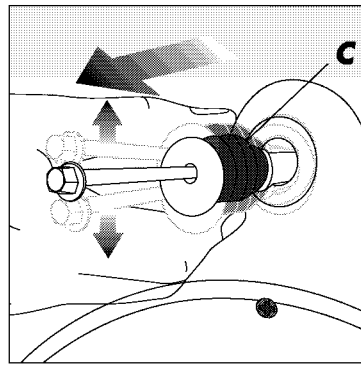
### 1. Removing transport safety bolts at the rear of the machine



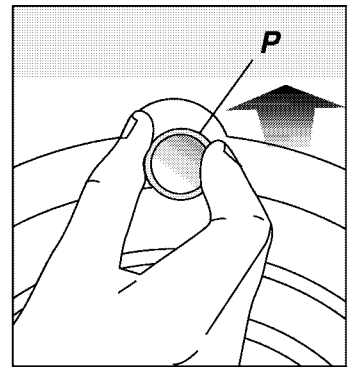
The transport safety bolts must be removed before any operation of the machine. Bolt heads, marked "C".



"C", should be turned in a anti clockwise direction until the bolt can be partially withdrawn.



Remove transport safety bolts and rubber bushes by pulling outwards. (A up/down action and a small squirt of washing up liquid should ease removal.)



Plastic plugs, supplied inside the protective bag and designated as "P", should be placed in the safety bolt holes according to the direction shown.

#### Attention!

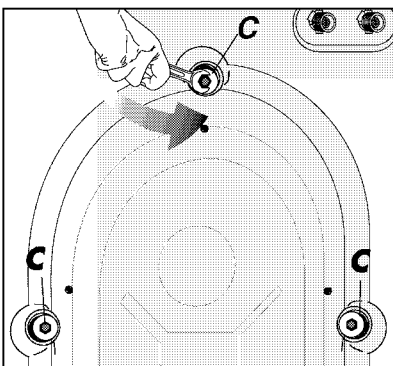
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Never place your machine on a carpet. This prevents air circulation. The electrical components of the machine may overheat and may cause damage.

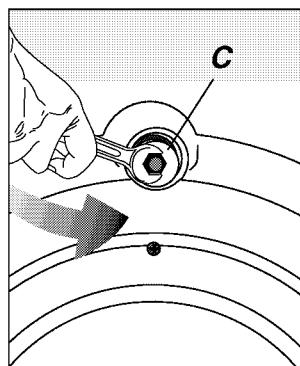
4

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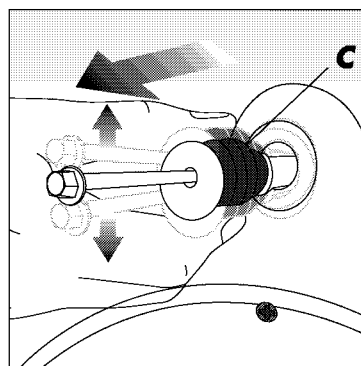
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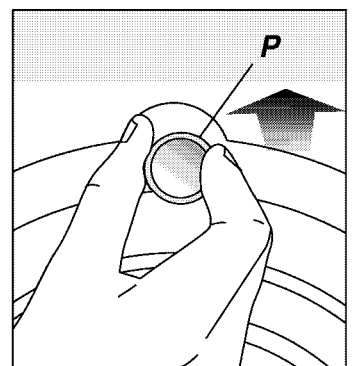
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## 2. Feet

In order for quiet and stable operation, the machine should be placed properly and leveled on its feet. Your machine comes with four adjustable feet. If the machine is unstable, loosen the plastic counternut and screw or unscrew the adjustable foot until the machine is leveled perfectly. After positioning, tighten the counternut for stability.

## 3. Water connections

### a) Water inlet hose

#### Cold water supply

For proper operation, the pressure of water should be between 1 and 10 atm. (1 atm corresponds to more than 8 liters per minute flow rate at fully open tap.)

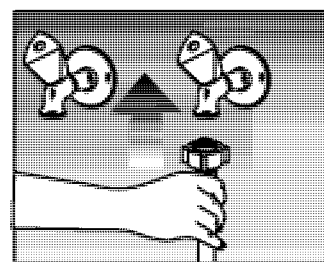
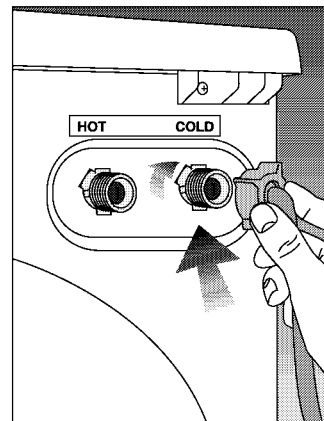
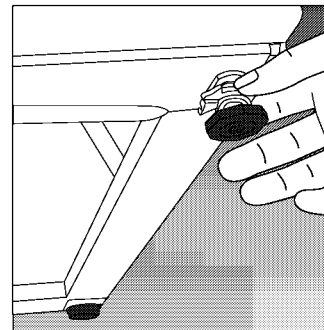
To prevent water leaks sealing washers are supplied with the water inlet hose inside the machine, place these on each of the hose ends and tighten both ends fully.

In order to prevent any water leak damages, keep the water taps closed when not in use. Connect the cornered end of the hose to the machine water inlet.

#### Hot water supply (only for hot and cold water inlet machines)

Pressure: 1-10 bar Temperature: 60°C max. A hot water supply fed from a separate cold water tank will normally be suitable. Open outlet gas or electric water heaters must not be used. Multipoint water heaters or combination boilers may be suitable if they are designed to supply washing machines. (Check your boilers operation instructions or supplier.)

Connect the cold water using the hose with blue printing and connect the hot water using the hose with red printing.



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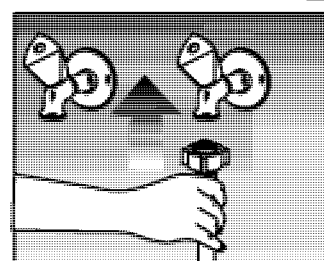
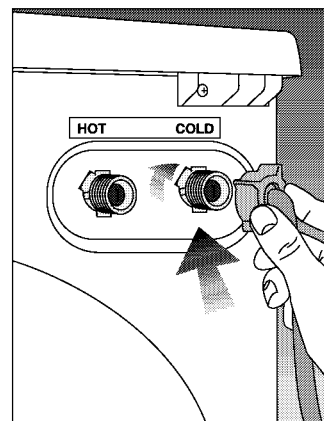
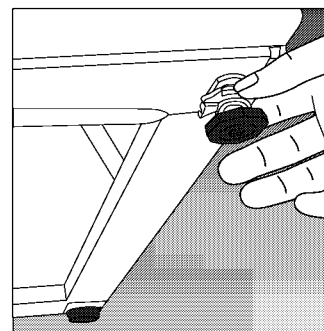
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## b) Water drain hose

Water drain hose could be placed either at the side of the bath tub, or directly to the drain. The hose should not be bent. **Water drain hose should be secured with the elbow so that it would not fall down on the ground.**

The hose should be placed between 40 and 100 cm. from the ground.

Water drain hose could be placed directly to the drain water inlet.

## 4. Electrical connection

Connect the power cord to the appropriate electrical system which is being supported by the maximum voltage and current rating indicated on the rating plate placed inside the kick plate.

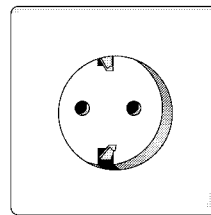
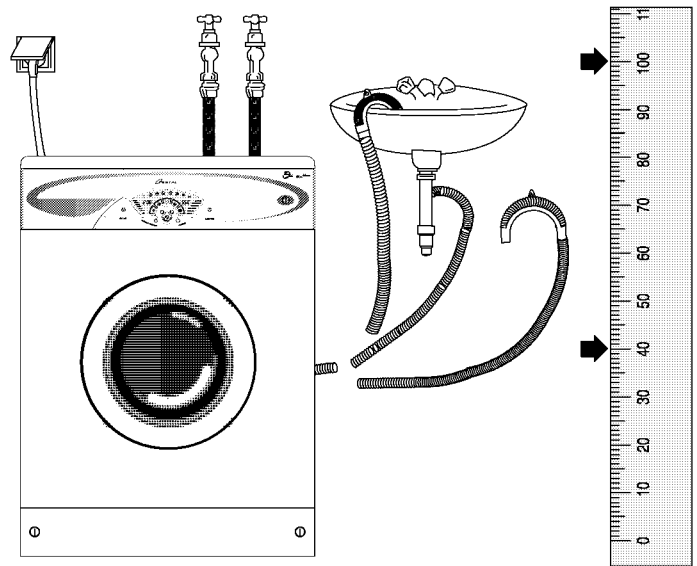
**Look! Page 2, Steps before operating Fullautomatic Washing Machine and safety precautions.**

**Make sure that you have grounded power outlet.**

**Attention!** Before any operation of the machine check the following.

- Did you close the front door?
- Is the tap open?
- Is water drain hose placed properly?
- Is power connected?

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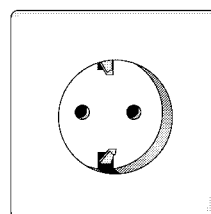
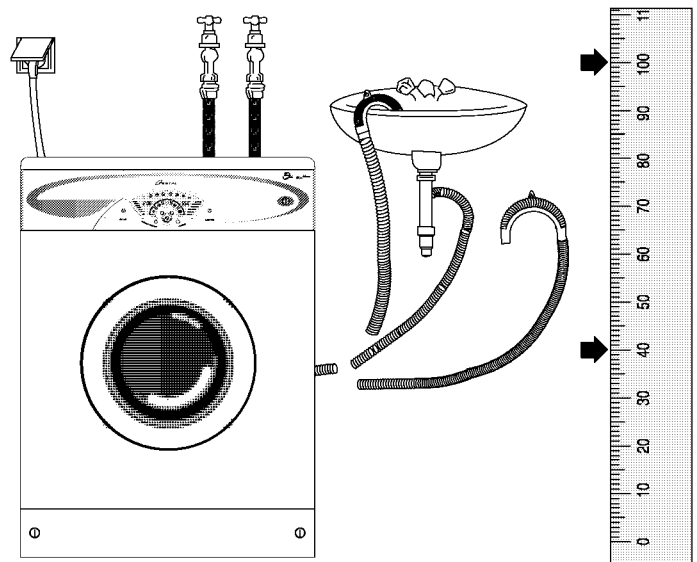
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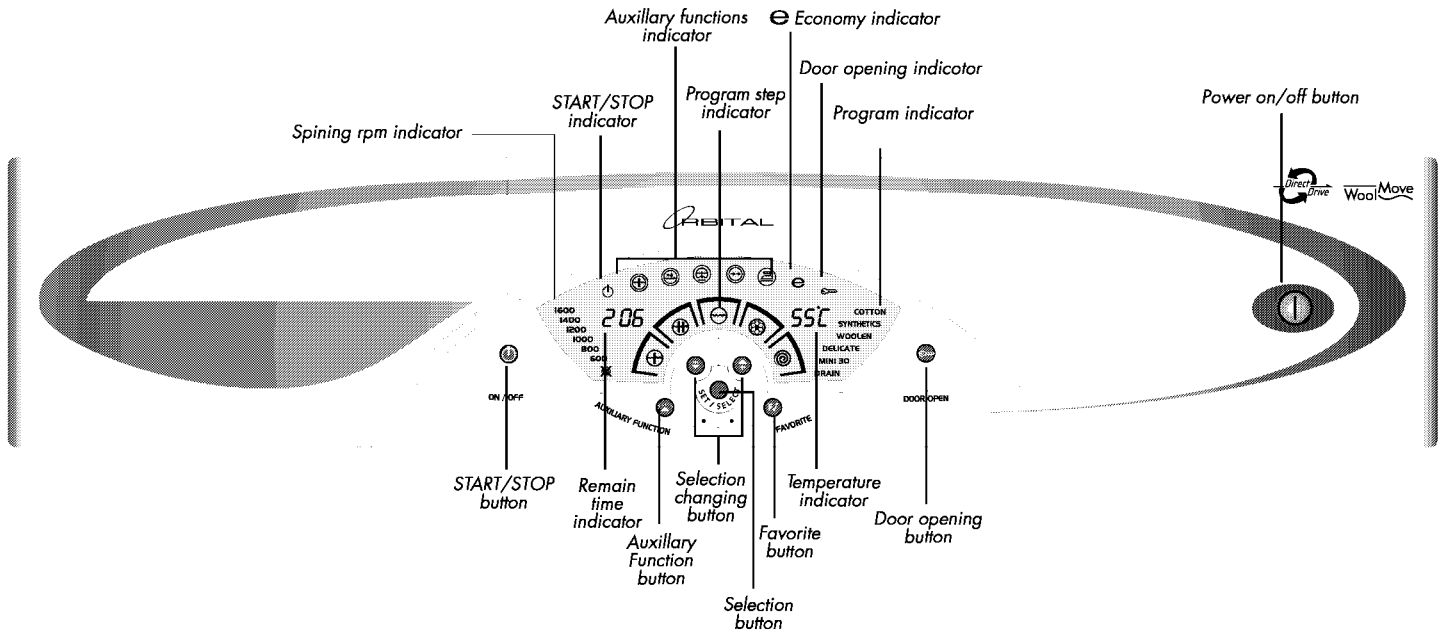
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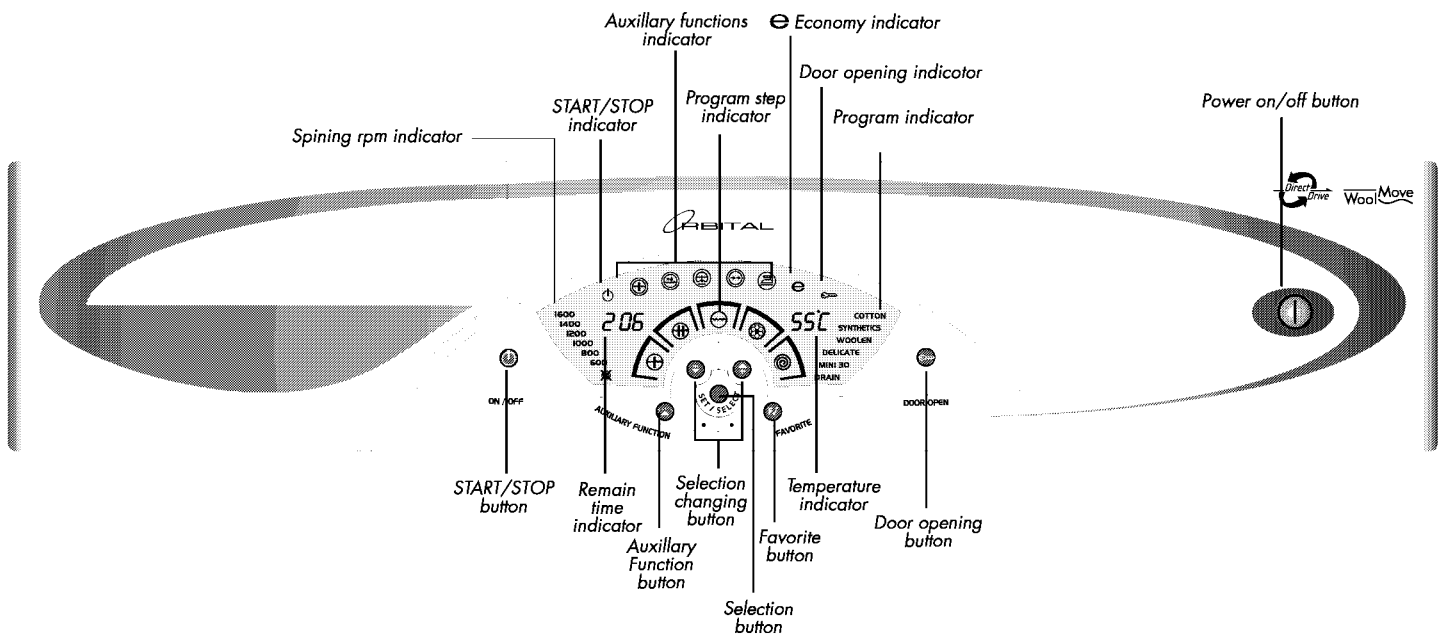
6



# Control Panel



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## Preparation

### Loading the machine

Place the fabrics uniformly inside the machine. Hand knits should be placed inside out in the machine. Make sure that there is no clothing at the side of the door. Close the door by pushing lightly. If the door does not close completely, the machine could not be started-a safety measure. Front door is locked until the end of the washing program and it will not be opened about 2 minutes following the end of the program.

### Sorting laundry

Sort the laundry according to the following groups and wash them separately:

- white and resistant colored fabrics,
- colored fabrics,
- delicate fabrics (silk, rayon etc.),
- wool.

Be sure to empty pockets and remove any belts, buttons, pins, etc. from the clothing. You can place little clothing materials (baby socks, etc) inside of pillow cases to avoid them slip into the pump and filter. For stained fabrics, refer to the "Practical information" section of the operating manual.

### Detergent and softener selection

Choose the appropriate detergent specifically used at the full automatic washing machines. Suggested amount is given on the detergent cover.

Do not attempt to use detergents and bleaching elements that contain chlor and sulphur. The amount of the detergent depends on the dirt level of fabric, the amount of fabric and the softness of the water.

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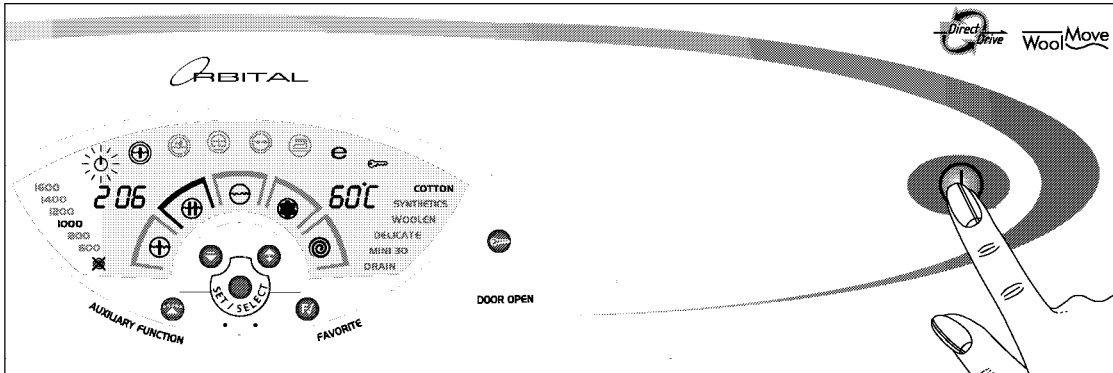
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## Part 4: Program selection and washing operations

### Operating the machine:

In order to open the front door; as door led is on, press door opening button.

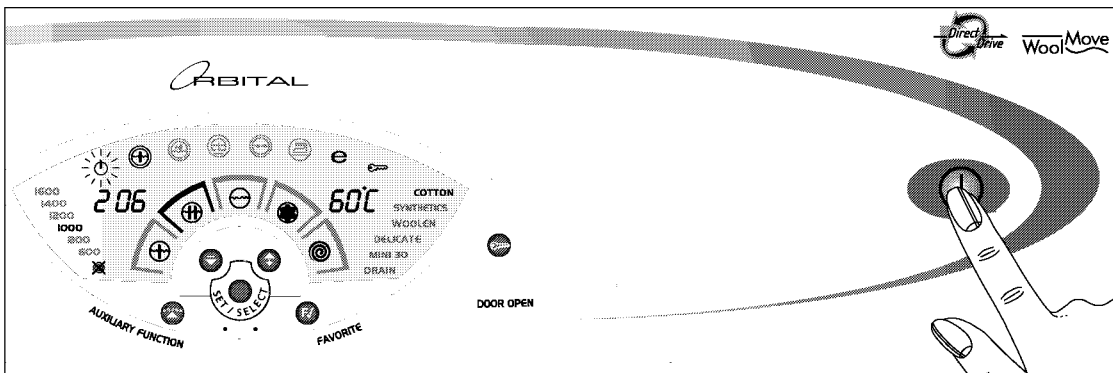


When on/off button is pressed , the machine will set itself to programming mode. Cotton , 60°C ,1000 d/d program will be displayed on the program display. When door is closed , door opening led will be on , START/STOP led blinks. When door is opened, for this time door opening led will blink.

## Part 4: Program selection and washing operations

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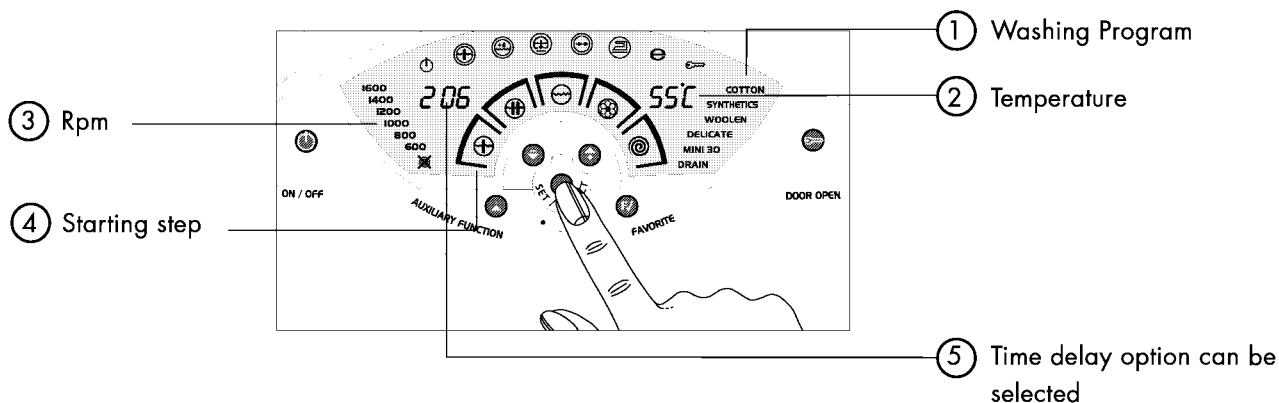
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## Operation of the SET/SELECT button:

Selection button is used to change program features and to approve your selections. If you press SET/SELECT button one after another when START/STOP led is blinking, sequentially; desired program feature can be selected, by using +, - buttons proposed values can be changed and then again pressing the SET/SELECT button your selection is approved, at the same time you pass to the other program feature.

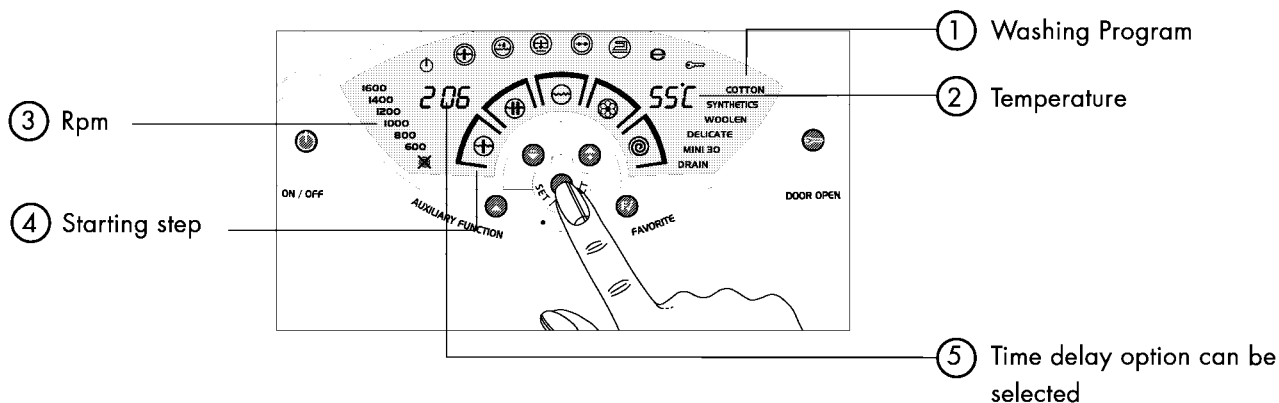


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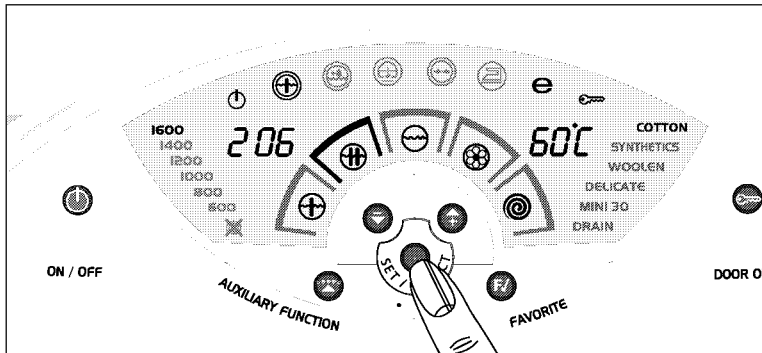
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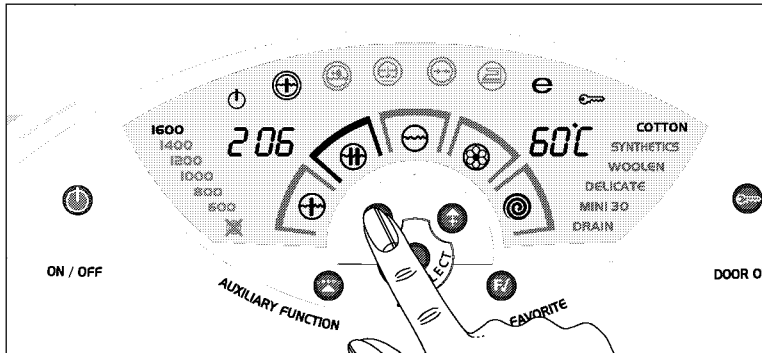
## Washing Program selection



If you press the SET/SELECT button once , washing program feature is selected. At first time , COTTON led lights in red, other features light in green color.

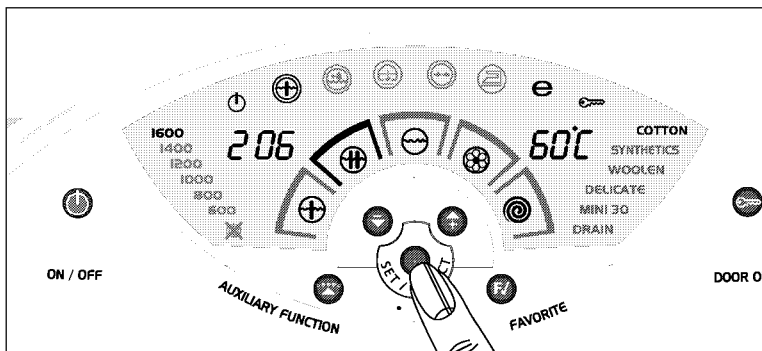
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In order to set the appropriate washing program for your clothes , press the SET/SELECT button again when your selection is in red color. At the sometime, leds of other features will fade ,only the selected program feature will light in red color. START/STOP led and temperature section will start to blink.



11

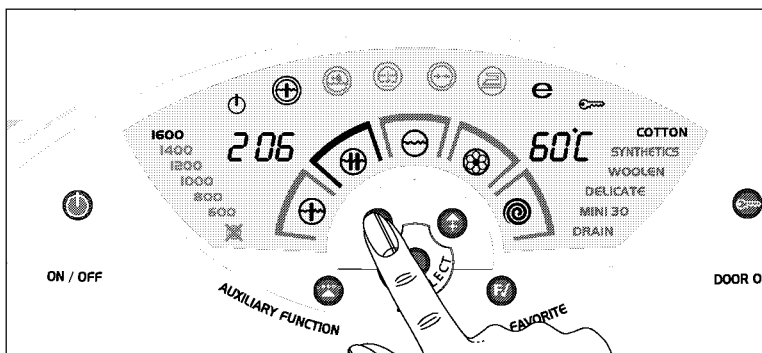
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## Program selection table

Program	Temperature	Spin Speed	Auxillary Fuctions	Capacity	Fabric Example
Cotton	("°") Cold , 30, 35, 40, 45, 50, 55, <b>60</b> , 65, 70, 75, 80, 85 ,90	<b>1600</b> , 1400, 1200, 1000, 800, 600 No Spin (☒)	Pre - wash Rapid Program Plus Rinse Rinse Hold	5,5 kg	Under wear , child wear , bed sheets, table covers,shirt,T-shirt, towel, jeans
			Anti Creasing	2 kg	
Synthetic	("°") Cold, 30, 35, <b>40</b> , 45, 50, 55, 60	<b>1000</b> , 800, 600, No Spin (☒)	Pre - wash Rapid Program Plus Rinse Rinse Hold	2,5 kg	Synthetic mixed fabrics, viscon , nylon socks, curtains, washable artificial silk, trousers
			Anti Creasing	1,5 kg	
Woolen	("°") Cold , <b>30</b> , 35, 40	<b>800</b> , 600 No Spin (☒)	No auxillary function can be selected	1,5 kg	Very sensitive hand washable woolen, delicate textiles
Delicate Wash	("°") Cold, <b>30</b> , 35, 40	<b>800</b> , 600 No Spin (☒)	Pre - wash Rapid Program Plus Rinse Rinse Hold	2 kg	Machine washable delicate textiles
			Anti Creasing	1,5 kg	
Mini 30	("°") Cold, <b>30</b>	<b>1600</b> , 1400, 1200, 1000, 800, 600 No Spin (☒)	No auxillary function can be selected	2,5 kg	Not so dirty cotton and synthetic clothes

Note: Temperature and rpm values written in bold are suggested. In program selection, these suggested values will be displayed.

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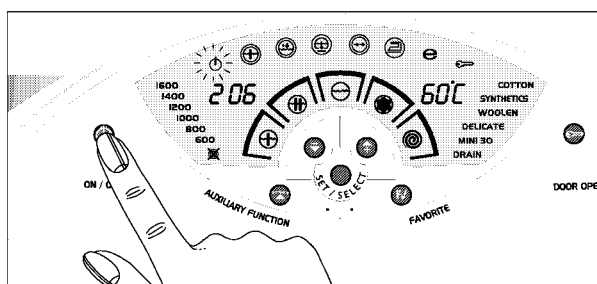
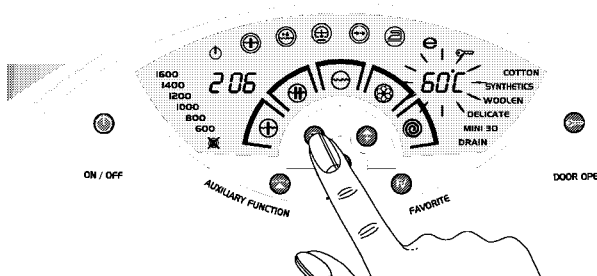
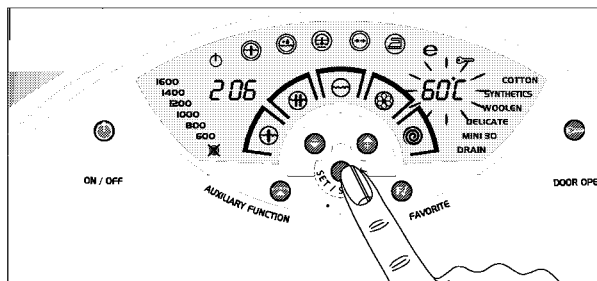
## Program selection table

Program	Temperature	Spin Speed	Auxillary Fuctions	Capacity	Fabric Example
Cotton	("°") Cold , 30, 35, 40, 45, 50, 55, <b>60</b> , 65, 70, 75, 80, 85 ,90	<b>1600</b> , 1400, 1200, 1000, 800, 600 No Spin (☒)	Pre - wash Rapid Program Plus Rinse Rinse Hold	5,5 kg	Under wear , child wear , bed sheets, table covers,shirt,T-shirt, towel, jeans
			Anti Creasing	2 kg	
Synthetic	("°") Cold, 30, 35, <b>40</b> , 45, 50, 55, 60	<b>1000</b> , 800, 600, No Spin (☒)	Pre - wash Rapid Program Plus Rinse Rinse Hold	2,5 kg	Synthetic mixed fabrics, viscon , nylon socks, curtains, washable artificial silk, trousers
			Anti Creasing	1,5 kg	
Woolen	("°") Cold , <b>30</b> , 35, 40	<b>800</b> , 600 No Spin (☒)	No auxillary function can be selected	1,5 kg	Very sensitive hand washable woolen, delicate textiles
Delicate Wash	("°") Cold, <b>30</b> , 35, 40	<b>800</b> , 600 No Spin (☒)	Pre - wash Rapid Program Plus Rinse Rinse Hold	2 kg	Machine washable delicate textiles
			Anti Creasing	1,5 kg	
Mini 30	("°") Cold, <b>30</b>	<b>1600</b> , 1400, 1200, 1000, 800, 600 No Spin (☒)	No auxillary function can be selected	2,5 kg	Not so dirty cotton and synthetic clothes

Note: Temperature and rpm values written in bold are suggested. In program selection, these suggested values will be displayed.

12

## Temperature selection



After the selection of washing program pressing the SET/SELECT button , advised temperature will blink on the display. By pressing + , - buttons desired temperature can be increased or decreased by 5°C. To approve the adjusted temperature , press the SET/SELECT button. By this way temperature is selected and you pass to spin selection section.

**To protect your clothes , maximum washing temperature that you can select is limited.**

Maximum Washing Temperatures :

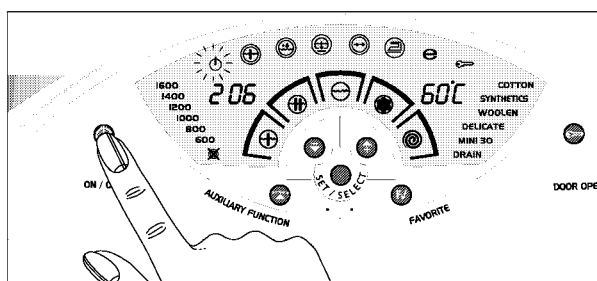
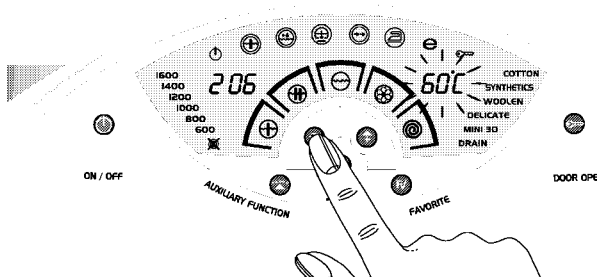
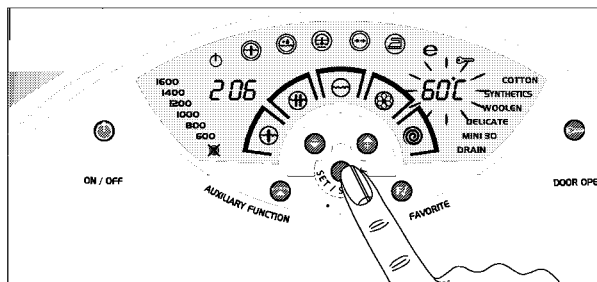
Cottons	90 °C
Synthetics	60 °C
Woolen , Delicates	40 °C
Mini 30	30 °C

To start the washing program , press START/STOP button.

Note : Your machine lets the appropriate temperature selection according to the washing program. So, first select the washing program.

13

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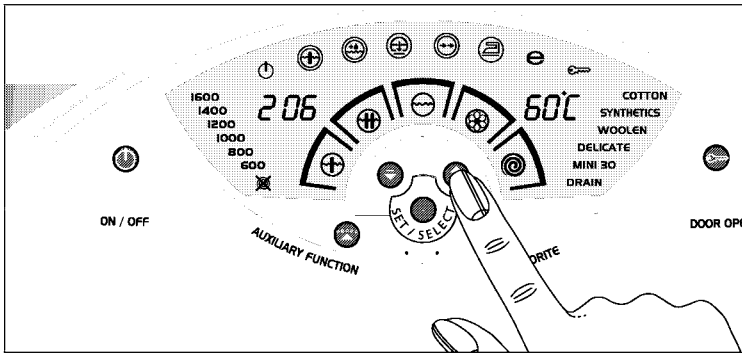
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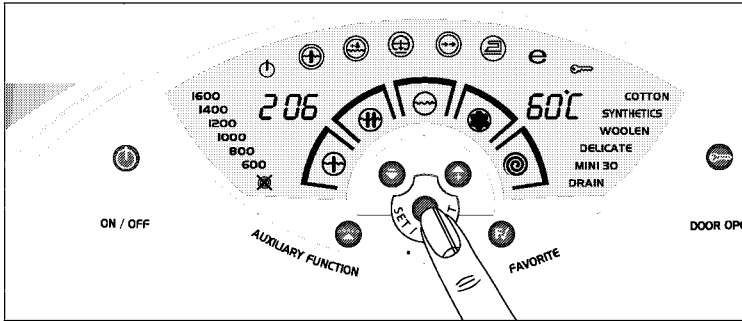
Note : Your machine lets the appropriate temperature selection according to the washing program. So, first select the washing program.

13

## Spin speed selection



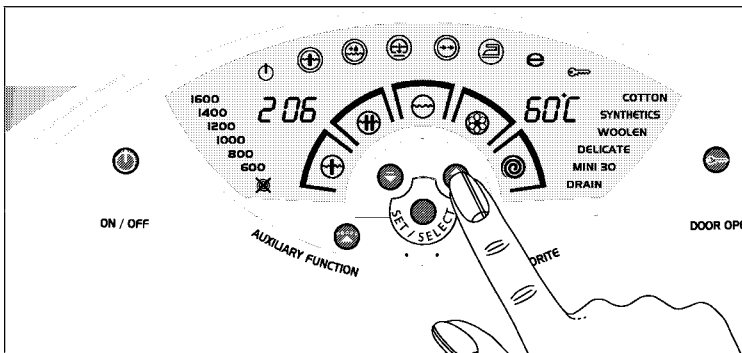
After temperature selection by pressing the SET/SELECT button, you enter spin speed selection section. Advised spin speed value will light in red color that is appropriate to your previous selections. Other spin values will be in green color. By pressing +, - buttons, spin speed selection can be done. New spin speed value is approved by pressing the SET/SELECT button. At the same time you enter to the section where you can select the starting step of washing program. Selected spin speed value will be in red color, other green colored spin value leds will fade.



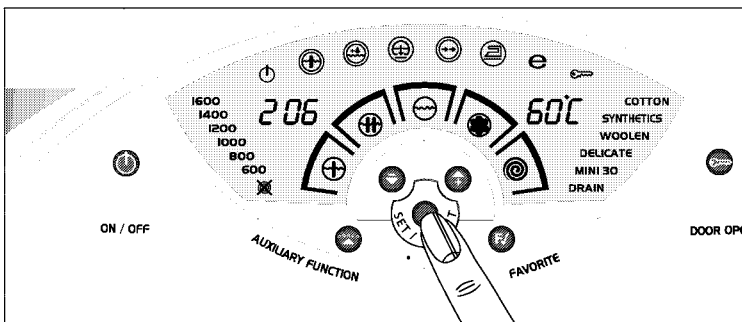
To start the washing program with the values on the display, press the START/STOP button.

14

## Spin speed selection



After temperature selection by pressing the SET/SELECT button, you enter spin speed selection section. Advised spin speed value will light in red color that is appropriate to your previous selections. Other spin values will be in green color. By pressing +, - buttons, spin speed selection can be done. New spin speed value is approved by pressing the SET/SELECT button. At the same time you enter to the section where you can select the starting step of washing program. Selected spin speed value will be in red color, other green colored spin value leds will fade.



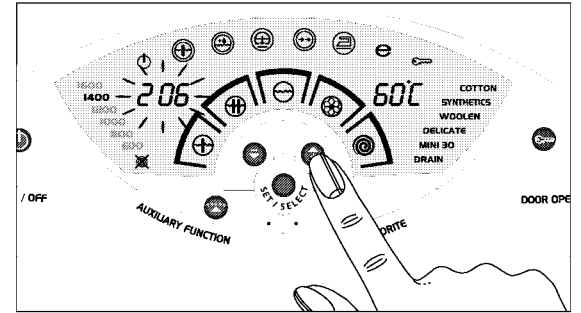
To start the washing program with the values on the display, press the START/STOP button.

14

## Remain Time Indicator

Time that is seen on the display, shows the period of the washing cycle.(For example , 2:06 means when you start the program, it will finish in a period of two hours and 6 minutes.)This time continuously decreases as the program goes on. Washing period is constant and it is the time that you can get the best result according to your program selection ( You can't change the washing period)

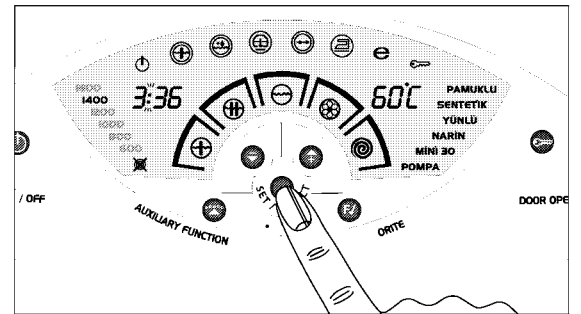
**Note:** Remain time can change due to type of fabric , water temperature and voltage. For example , if you use hot water as inlet water , washing period will decrease as heating period decreases.



## Time Delay of Program Start up

You can determine how many hours later the washing program will start. By pressing the SET/SELECT button , enter to time indicator section. Remain time indicator will blink , by pressing + , - buttons you can delay the washing program up to 16 hours.

When you press START/STOP button , during the time delay that is set , " : " mark will blink. At the end of time delay , washing program will start. Time delay feature does not change the washing period.

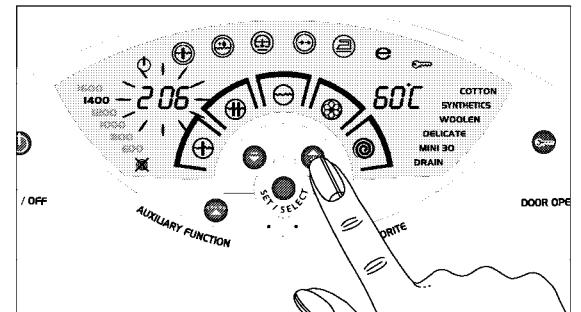


15

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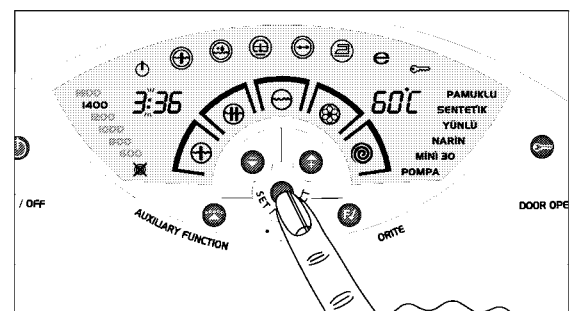
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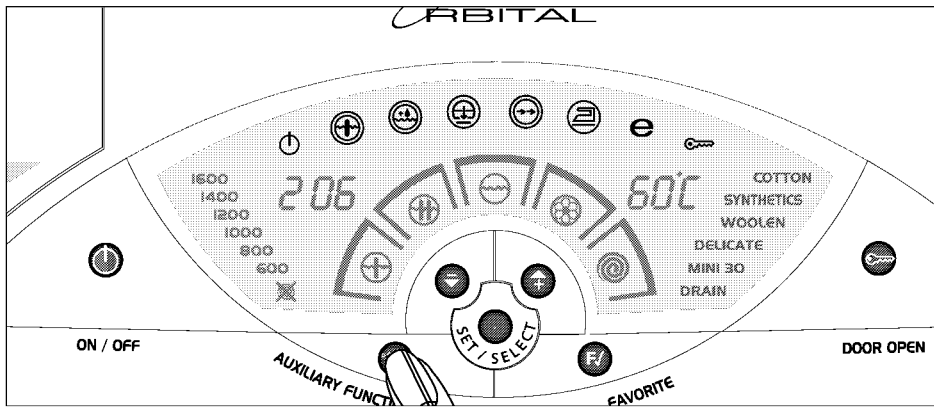
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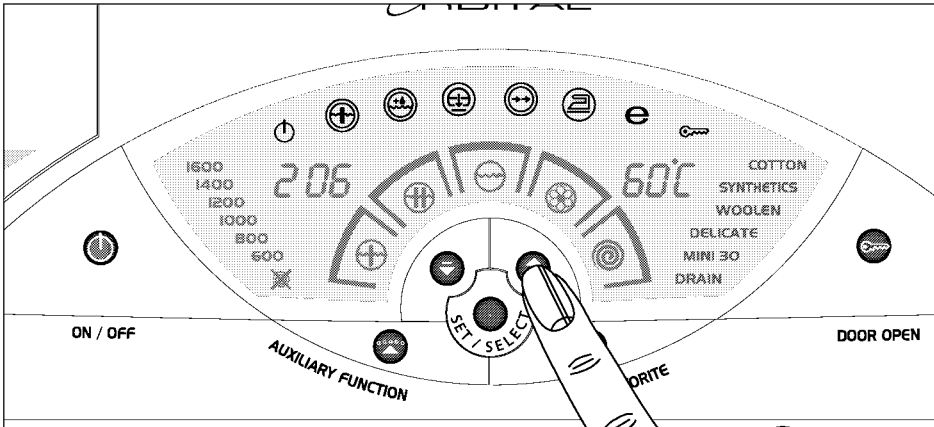


15

## Auxillary function selection



So as to select auxillary functions , first press auxillary function button. According to the program selected, leds of the auxillary functions that can be used will be on in green color. To select the blinking auxillary function, press the select button. By pressing + , - buttons other auxillary functions can be selected. Led of the auxillary function selected by pressing the select button will blink in red color until another button is pressed. To leave the auxillary function section , press the auxillary function button. Selected auxillary functions will light in red color, others will fade.

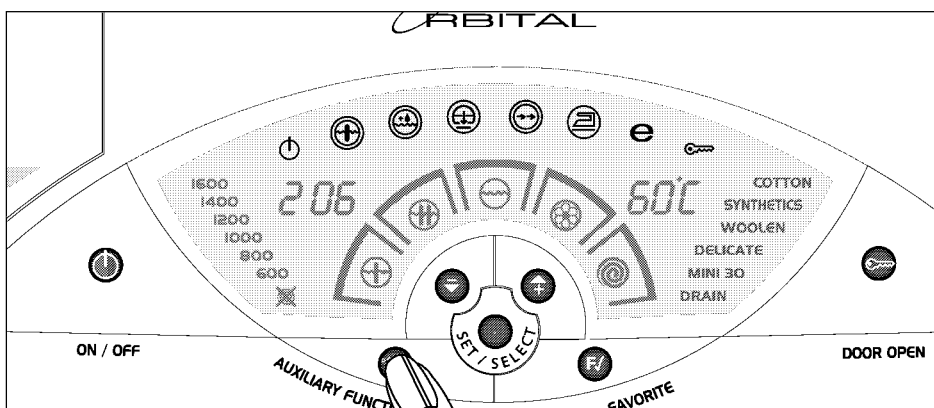


Pressing the auxillary function button, you can select auxillary function, at the desired phase of programming. Again pressing the auxillary function button, you can continue to program your washing machine.

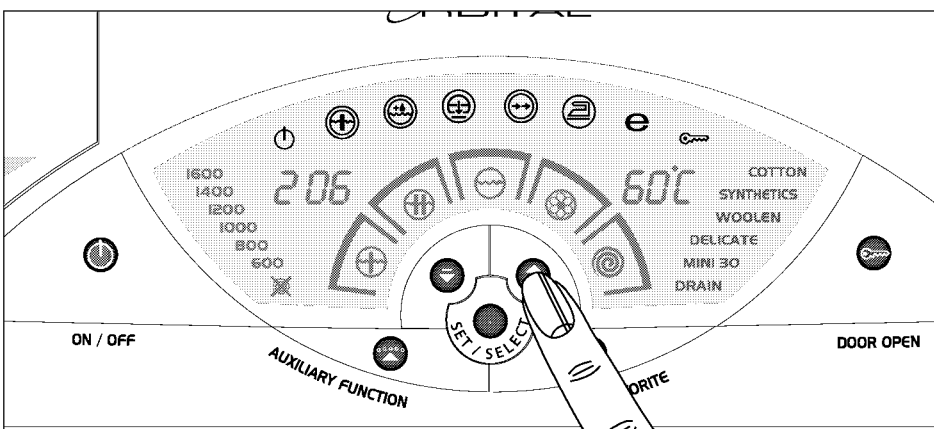
Note : Your machine advises you the appropriate auxillary functions according to the selected program. So as to make the suitable choices, first select the washing program.

16

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16

## Auxillary Functions

### **Pre-Wash:**

To wash very dirty laundry before the main wash , you can select the pre-wash function. In this case you have to put detergent in the pre-wash detergent drawer as well. After the pre-wash process has finished , program will automatically go on to the main wash.

### **Plus Rinse:**

By using this function your machine will add another rinse process to the present 3 rinse processes. This additional rinse will reduce any affects on sensitive skin by washing leftover detergent.

### **Rapid Program:**

This program is used for less dirty or clean laundry that has to be washed in a short time. This function can be selected at Cotton 60°C and lower temperatures and synthetic 40°C and lower temperatures programs.

### **Rinse Hold:**

If you desire to leave synthetic and wool fabrics in the machine after wash program you may select the rinse hold function to prevent them being wrinkled. At rinse hold period , auxillary function and START/STOP leds blink. Pressing the START/STOP button , program will go on.

### **Anti Creasing:**

To avoid wrinkling of your clothes, select this function. When anti-creasing is chosen please load less cloth, this has a special washing and spinning profile that will reduce the wrinkles and your clothes will be easy to iron.

### **Economy Indicator:**

This is not an auxillary function. According to temperature and auxillary function selection , it shows whether the program is economic or not. If the economy led lights in red color when the program is started , it means program that is being executed is economic.

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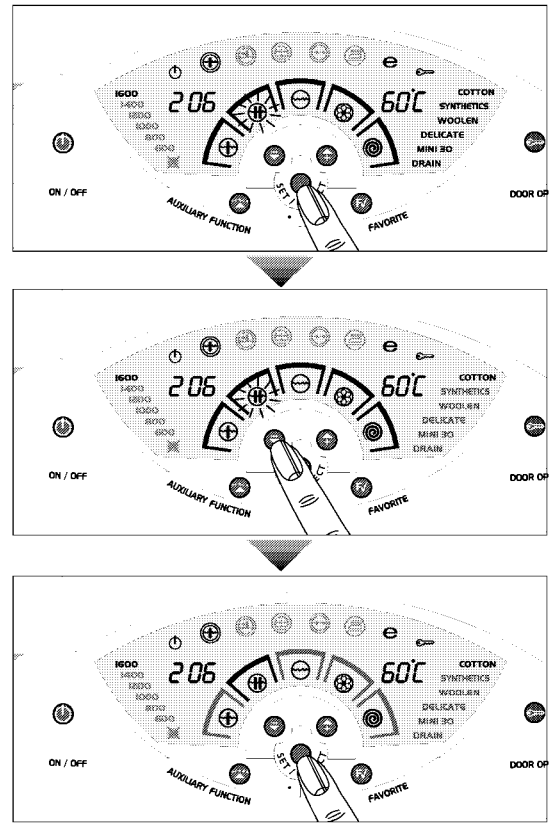
## Starting step selection of program

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On the program step display , you see 5 program mark. Programs from left to the right is as follows :

Pre-wash	
Main wash	
Rinse	 After the washing cycle if you need
Conditioning (Softening)	 to rinse or wring your clothes again
Spin.	 you can select this functions.






To start the washing program, press START/STOP button as it's led is blinking.



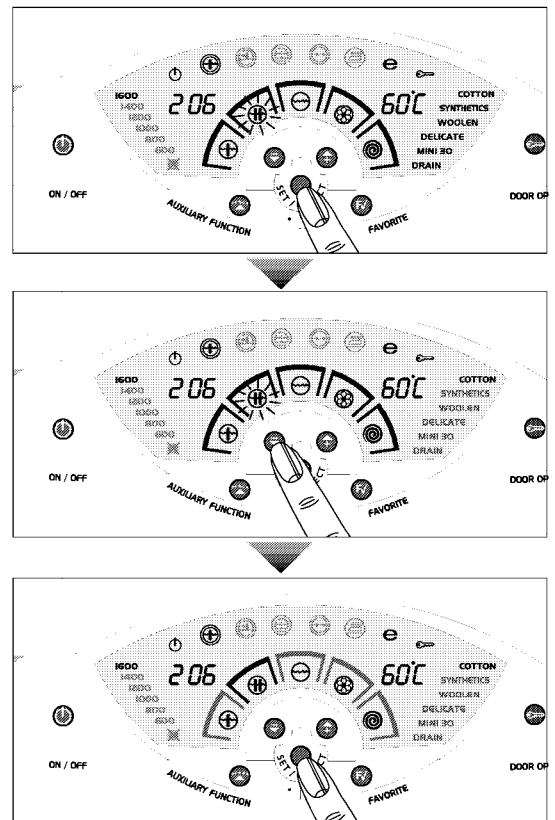
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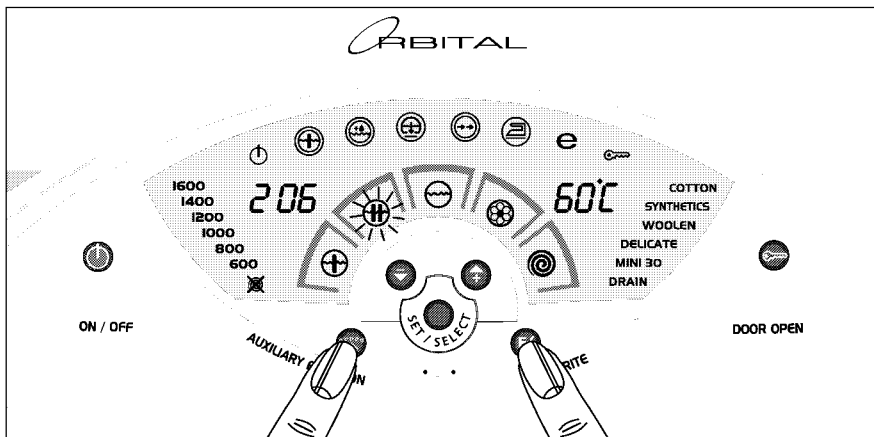
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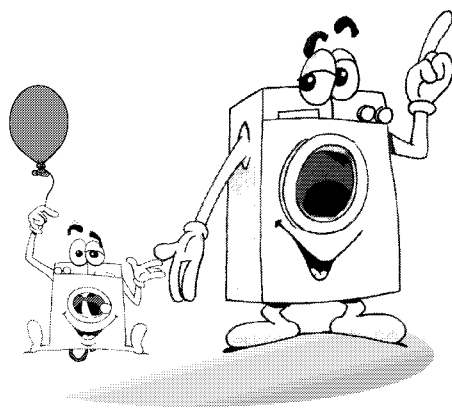


## Child-care lock



During washing cycle , in order to prevent any interruptions by mistakenly pressed buttons , there is a child-care lock , as a safety measure. To activate the child-care lock in any time , press favourite and auxillary function buttons at the same time (for 3 seconds) so , the program step indicator that lights permanently, starts to blink.

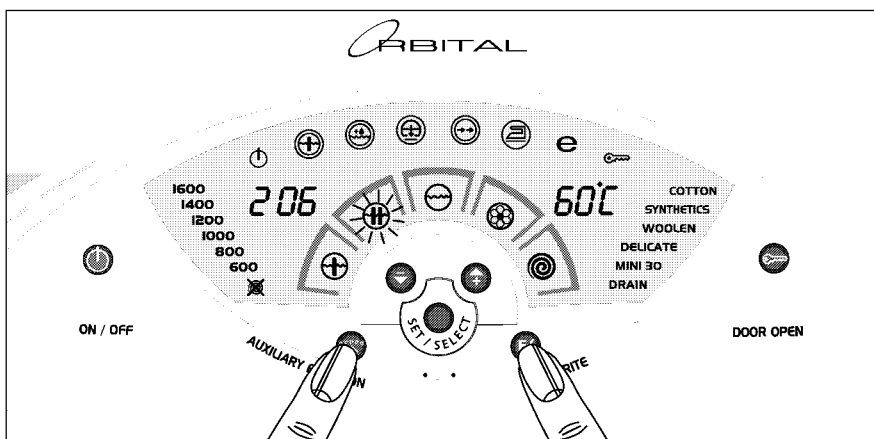
The child-care lock will lock all the keys and buttons except power on / off button. To deactivate the lock , you have to press the favourite and auxillary function buttons at the same time (for a long time).



19

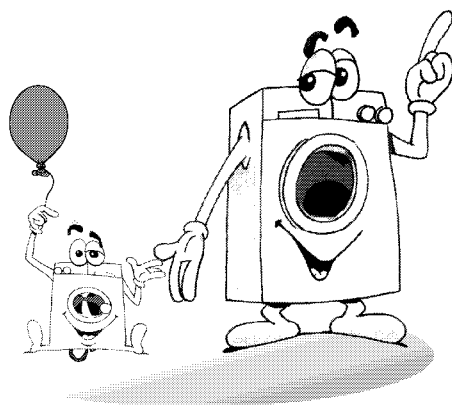
Child-care lock is not affected by power failures. Child-care lock will also be active, after the electrical interruptions , if it is selected.

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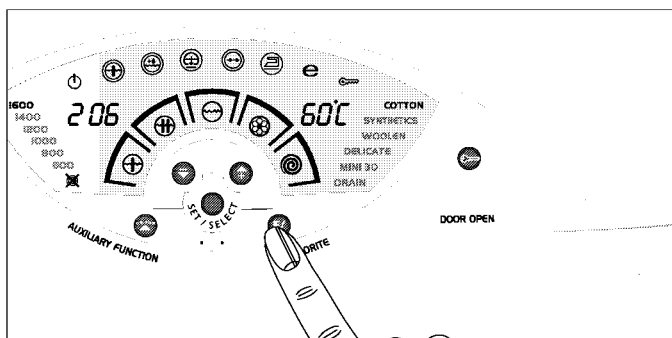
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19

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## Favourite button

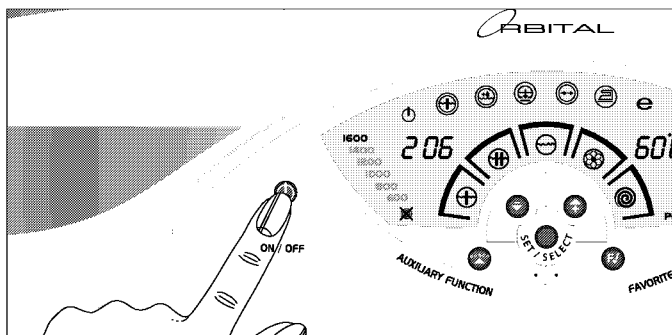


You can set the most often used features of a program as your favourite program and by pressing only one button you can recall the program.

By selecting the features of a program that you want to set as a favourite program, press favourite button for at least 3 seconds. A warning sound will inform you that favourite program is set.

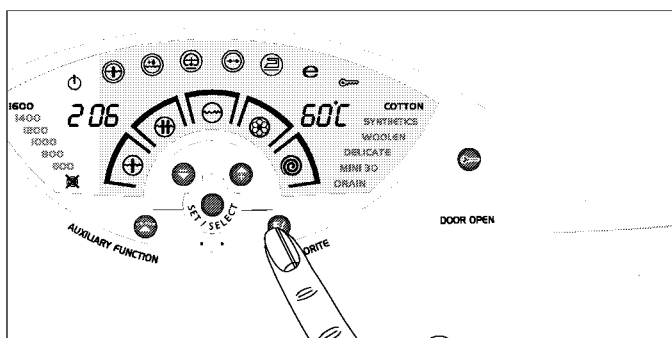
To use your favourite program that you set before, at the programming stage while the START/STOP led is blinking, press favourite button. Then by pressing START/STOP button you can start the program.

Note : Favourite program feature can not be used after the washing cycle is started.



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## Favourite button

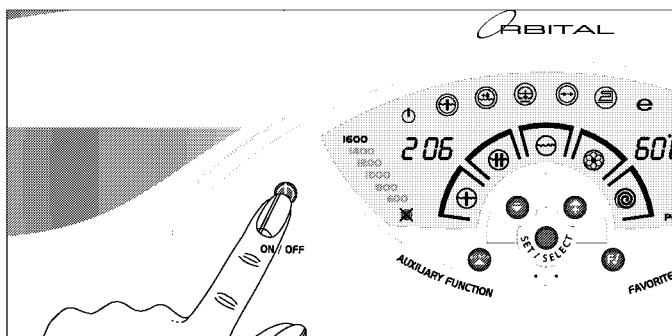


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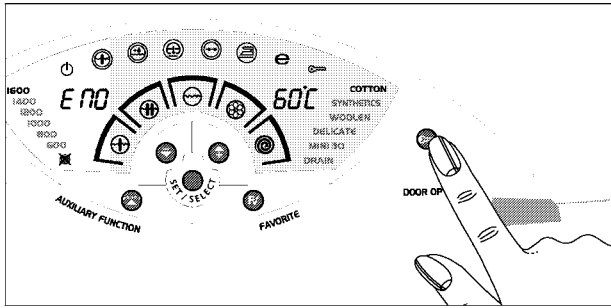
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20



## End of Program

At the end of program , you will be warned by a sound informing that the program is finished. Also on the time display "END" indication will appear.

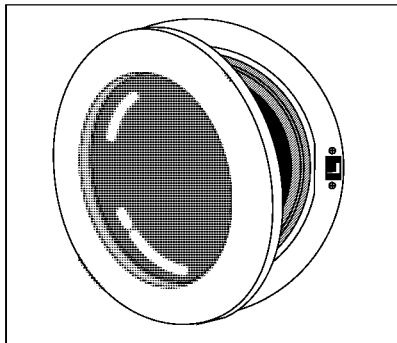
When the washing program is finished, the front door led will be on in red color. Opening the front door, you can take out your clothes.

After the front door is opened , the display will show the program that is finished. If you want to use the last program again , it will be enough to press the START/STOP button.

## Opening the door / Adding Laundry

Within security limits , you can add or take out clothes during program running by opening the front door. If the door opening led is on while the program is going on , this means that you can open the front door put / take out clothes. When you close the door the program will go on from the step where it is stopped, by pressing the start/stop button.

**Attention :** In order to open the front door , the front door led has to be on.



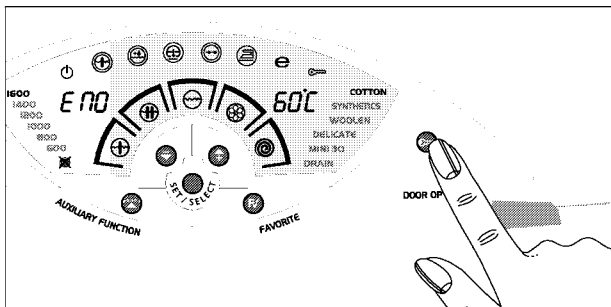
21

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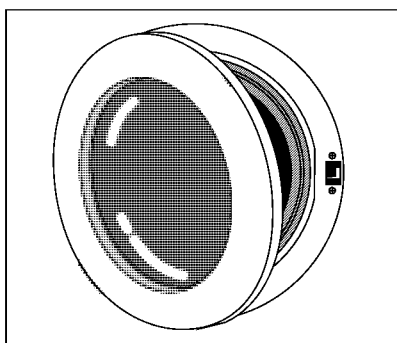
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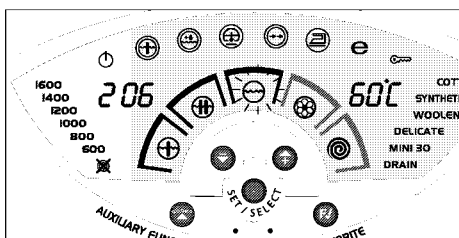
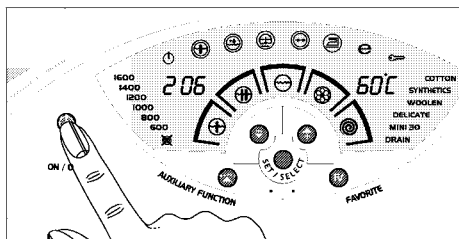
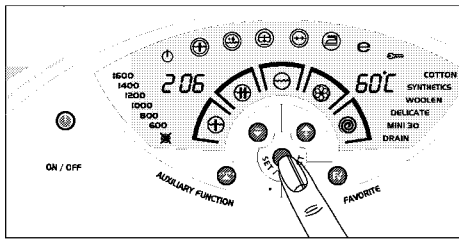
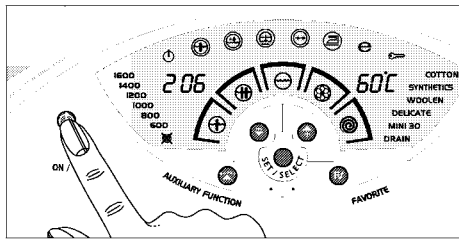
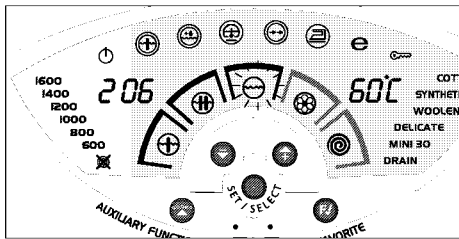
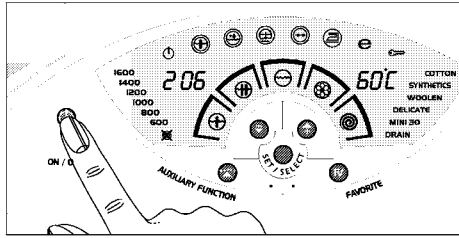
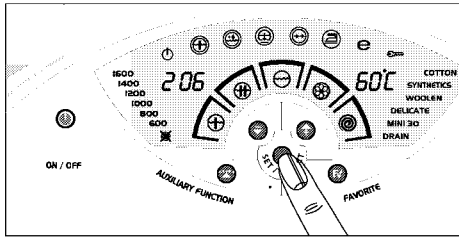
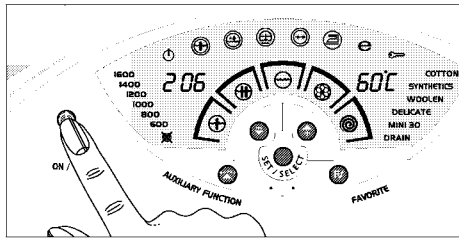
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**Attention :** In order to open the front door , the front door led has to be on.



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## Program Advance

In any case , during the washing program , if you want to advance the program, first you should press START/STOP button to stop the washing program. Then press the SET/SELECT button for 4 times and enter to the program step indicator. By using + , - buttons, you can advance or rewind the program. Pressing the select button , you can approve the new program and then pressing the START/STOP button then the washing program restarts from the selected step.

## Program Follower

During the washing program, leds of completed program steps and washing step that is presently being executed are turned on in red color on the program step indicator.

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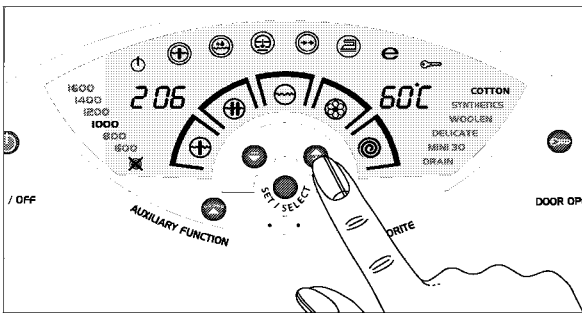
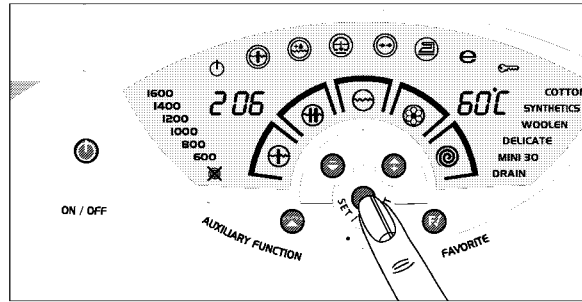
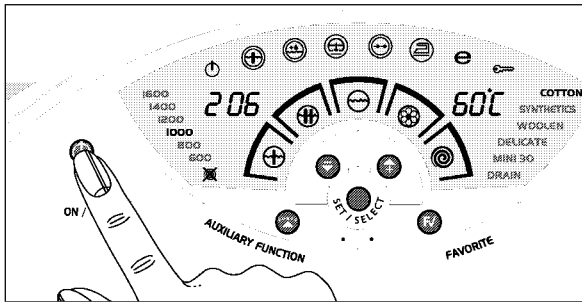
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## Readjusting the program

While the washing program is going on, it is possible to change your program features that you select before. Press START/STOP button to stop the washing. Then, pressing the select button enter program selection section. Programs that can be changed are displayed on the screen. By using +, - buttons you can change the program.

As a safety measure, only the possible changings can be done according to the running program step and presets .

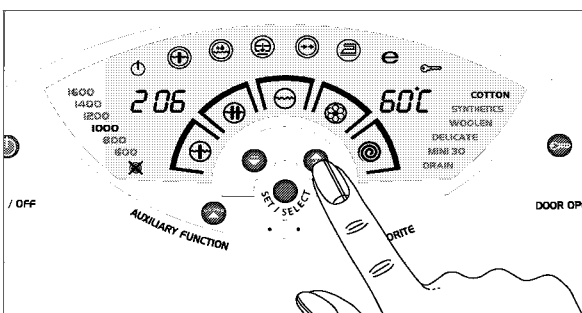
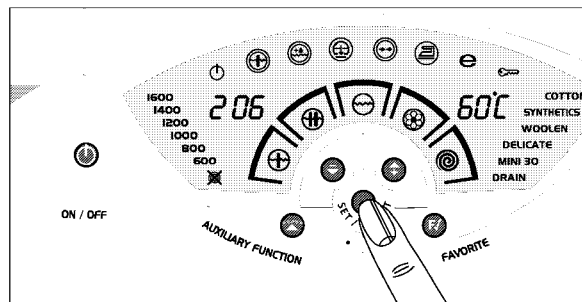
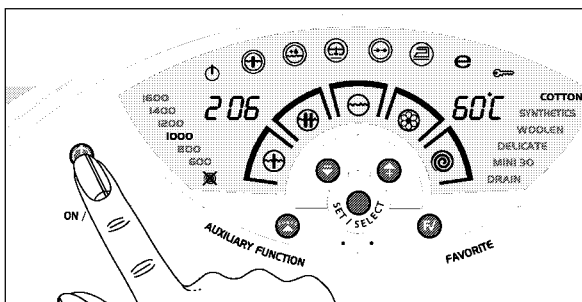


23

## Readjusting the program

While the washing program is going on, it is possible to change your program features that you select before. Press START/STOP button to stop the washing. Then, pressing the select button enter program selection section. Programs that can be changed are displayed on the screen. By using +, - buttons you can change the program.

As a safety measure, only the possible changings can be done according to the running program step and presets .

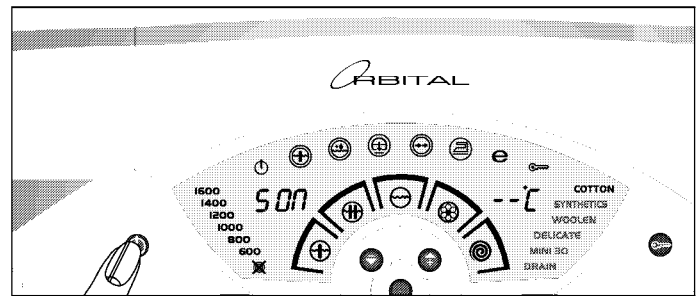


23

## Program cancellation

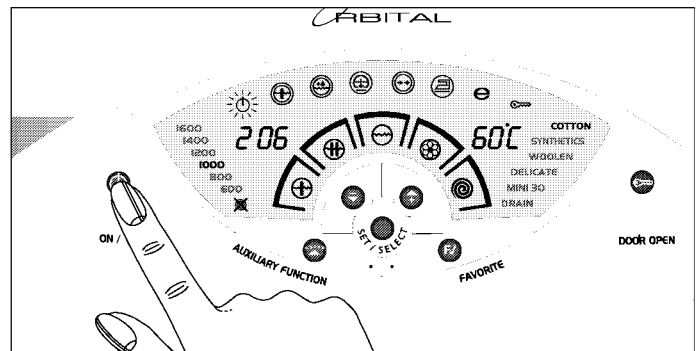
Washing program that is being executed can also be cancelled. While the program is going on , if you press the START/STOP button for a long time , the program will be cancelled. Program starts to the pumping step. After draining the water inside the drum, your machine will be ready for selecting the new program. If your machine has taken water before cancellation it will be better to check the drawer and according to the new program you may add detergent.

Before starting to select the new program , please wait the indication "END" to appear on the time indicator.



## Resetting the program

During the programming operations , all the selections can be cancelled and setting values can be reset. If you press the START/STOP button more than 2 seconds while its' led is blinking, setting values (Cotton , 60 °C, 1000 d/d) will appear on the display.

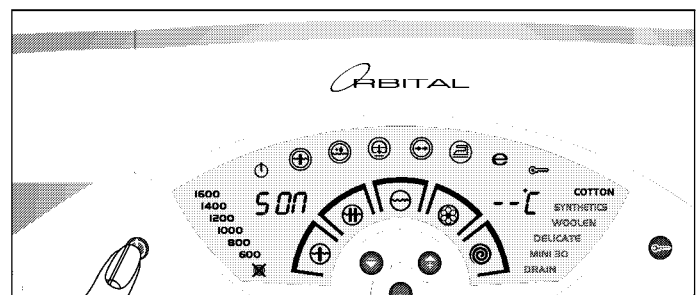


24

## Program cancellation

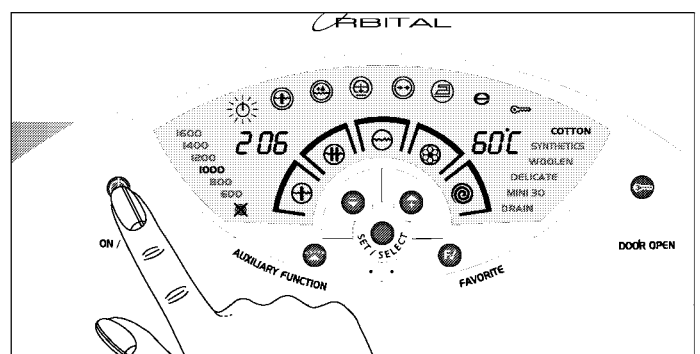
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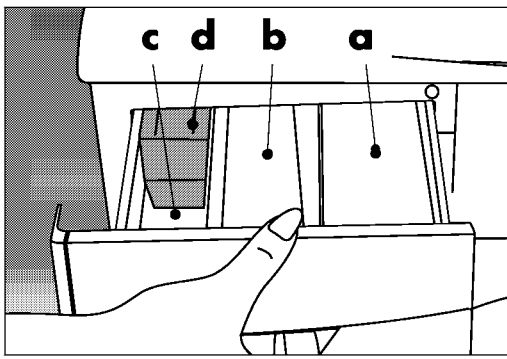


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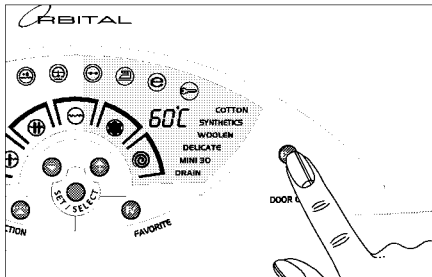
24



## Detergent Drawer

Fill in the softener to the indicated level, otherwise extra softener that has been put will be wasted, because of the siphon. In this case you would have to refill the drawer with softener. In time, the softener become dense, you would have to add a little amount of water to reduce the thickness. Otherwise the dense softener will plug the siphon and prevent the flow.

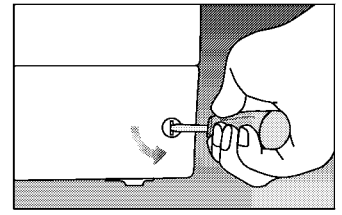
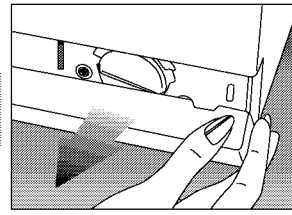
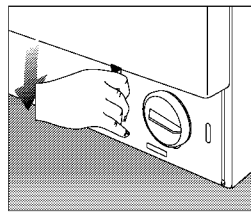
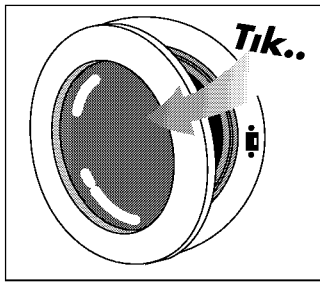
- a. Division 1, drawer for pre-wash detergent
- b. Division 2, drawer for main-wash detergent
- c. Drawer for softener
- d. Siphon



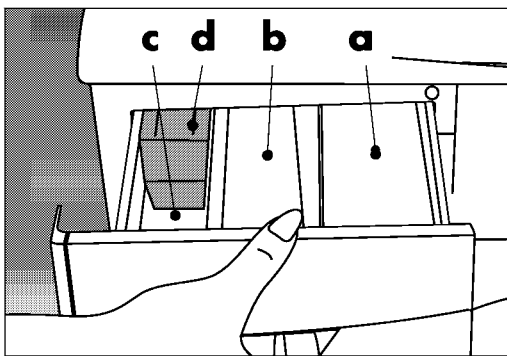
## Opening the front door in emergency

When you can not open the front door with the front door button ( for ex: power failure), there is an emergency opener on your machine. To reach this opener you have to remove the kickplate and pull the opener to open the front door.

**Attention:** Do not use this emergency opener during wash.



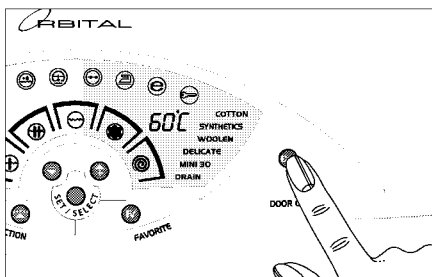
25



## Detergent Drawer

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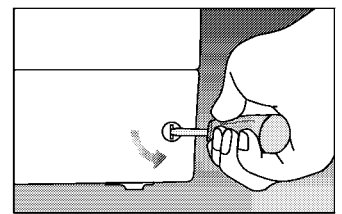
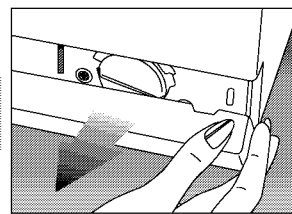
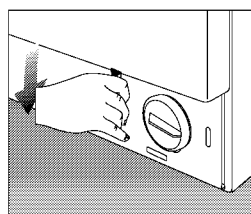
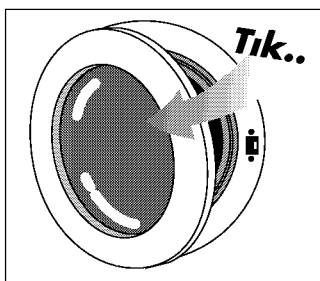
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25

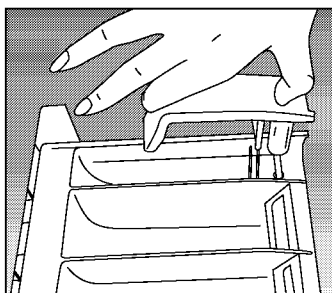
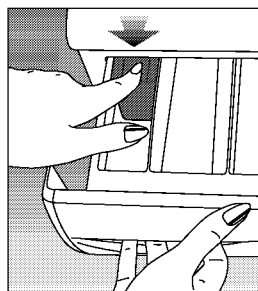
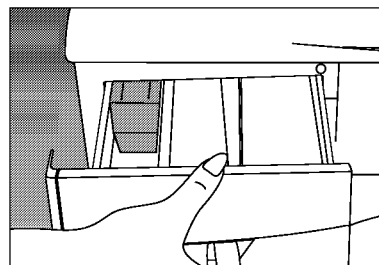
## Part 5: Care and maintenance

### Detergent dispenser

To clean the detergent residues, remove the detergent dispenser from its place by pressing on the area marked on the siphon. Wash the dispenser with water and also clean the dispenser housing before inserting the dispenser to its place. Wash the dispenser with water and also clean the dispenser housing before inserting the dispenser to its place.

### Siphon

Clean the siphon (coloured piece in the dispenser) every 30-40 washes. Pull out the siphon by holding from its edges. To prevent clogging, clean the softener residues thoroughly and make sure that the siphon fits into its place completely before any operations.



26

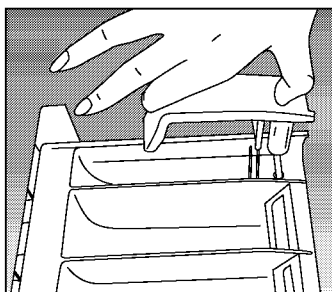
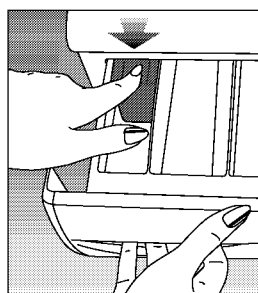
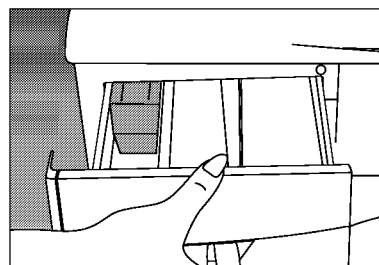
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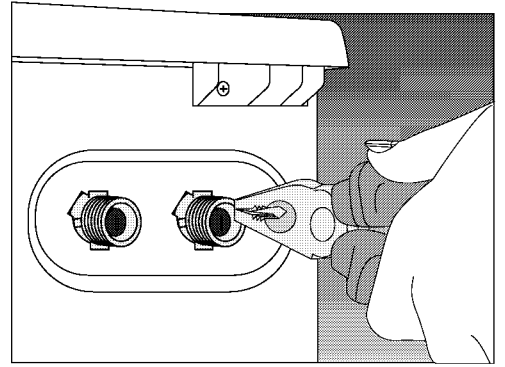
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26

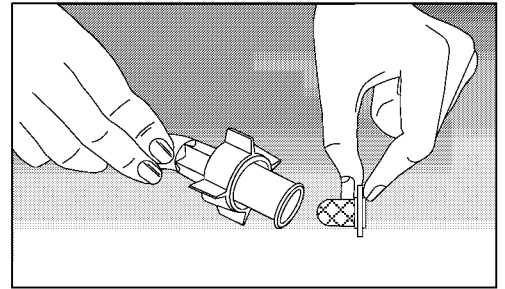
### Hoses

To prevent any leakage, have a technician to control the hoses every two years. If the machine is placed at cold ambient temperatures, the water remaining inside the pump and hoses should be removed from the filters. Also to prevent freezing, empty the water intake hoses by disconnecting from taps.



### Water intake filter

At the end of the water intake connection module and water inlet hose-tap side, there exists filters. These filters prevent any dirt and objects passing into the machine. It is advisable that these filters should be cleaned every 30-40 washes. To clean the filter, first turn the tap off. Then, disconnect the hose and clean the filter with a thin brush. If the filter is very dirty, you may clean it by pulling out with pliers. To clean the filter at the tap side of the hose, pull it out by hand and clean the filter under the tap water.

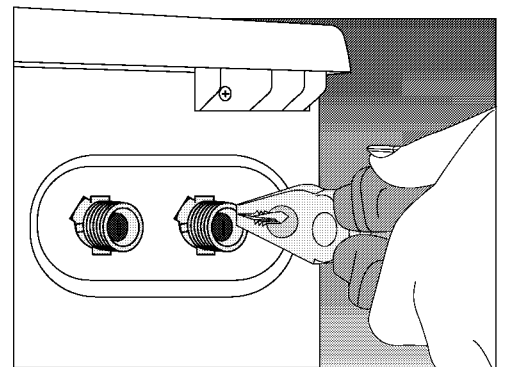


### Drum

Do not leave any metal objects (pins, needles, etc.) inside the drum. These objects may cause rust on the drum surface. Do not clean the drum with scratching elements.

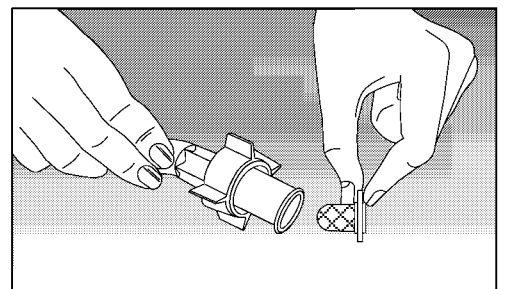
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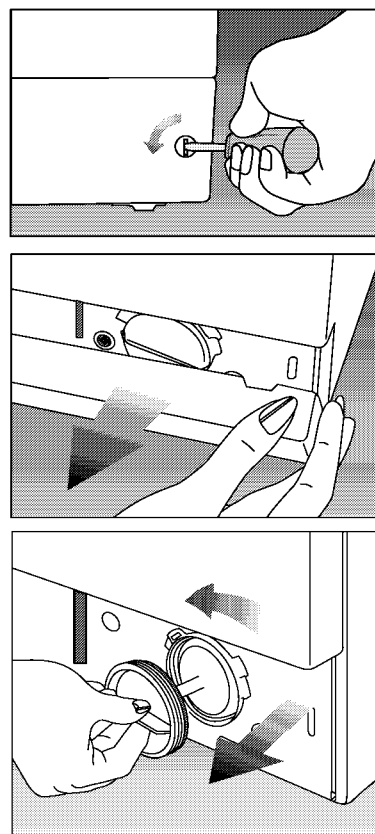
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## Cleaning the pump filter

To prevent objects entering to the pump, your machine comes with a filter system that extends the pump life. It is advisable that you should clean the filter at every 30-40 washes. Before opening the filter door, disconnect the power. Turn the opening of kick plate screws 90° with a help of screw driver or a coin. Place a little pan in front of the filter door to prevent a little amount of water spilling from the machine. Remove the filter by turning it counter-clockwise direction. After cleaning the objects on the filter, place it by turning clockwise and make sure that it is closed firmly. Place the kick plate and secure it by locking the screws.

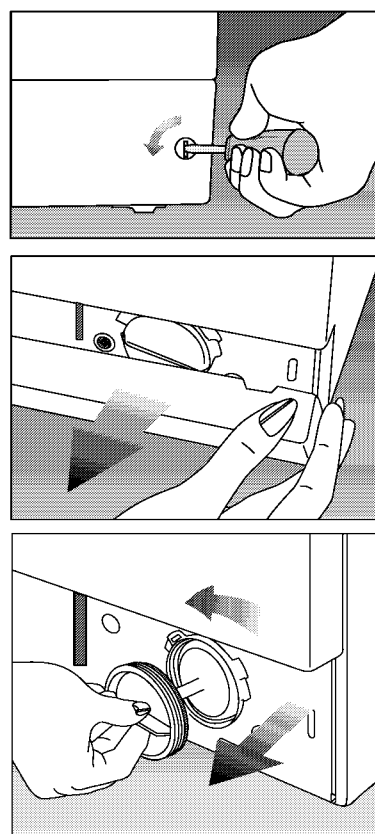
**Attention!** If the filter does not fit into its place, water will leak out from the filter.



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## Part 6 :Helpful tips on stain removal

The following stain removing tips are approximate and can only be used at the washable fabrics. Please consult the washing information of the fabric manufacturer.

Ratios are approximated.



**Alcoholic beverages:** Wipe the fabric first with water, then water-glycerine solution and rinse with vinegar-water solution.



**Shoe polish:** Without harming the fabric, remove the stain carefully and grind it with detergent. If this doesn't help, prepare a water to alcohol solution (2 to 1) and rub the fabric, then wash it with warm water.



**Tea and coffee:** Pour hot water on to the stain and the fabric is white, pour some bleach and rinse it with water.



**Bubblegum:** Harden the gum stain by putting an ice on it. Then scrape off the stain carefully.



**Chocolate and cocoa:** Place the fabric into cold water for a period of time. Rub it with soap or detergent and wash it with the warmest water that the fabric can withhold. If any grease stain leftover wipe it with oxygen water.



**Tomato paste:** Scrape the hardened paste and leave the fabric for 40 minutes into cold water. Rub it with detergent and wash.



**Egg stain:** If the stain is hardened scrape the stain and wipe it with wet sponge or a soft cloth. Rub it with detergent and wash with cold water.



**Grease stain:** Scrape the stain and rub it with detergent. Then wash the fabric with warm water.



**Mustard:** Use glycerin and rub the fabric with detergent. If unsuccessful, wipe the stain with alcohol. (Colored and synthetic fabrics need 2 cups water and 1 cup alcohol solution.)



**Blood stain:** Leave the fabric for 30 minutes in the cold water. Use ammonia solution to remove the stain. (4 liters water-3 spoonful of ammonia.)



**Ice-cream, milk and cream:** Place the fabric into cold water for a period of time. Rub it with soap or detergent and wash it with the warmest water that the fabric can withhold. If any grease stain leftover wipe it with oxygen water.



**Mildew:** Do not let mildew stains stay for long periods of time. Place the fabric into cold water for a period of time. Rub it with soap or detergent and wash it with the warmest water that the fabric can withhold. If any grease stain leftover wipe it with oxygen water.



**Fruit:** Pour cold water on to the stain and do not use warm water to rinse. Let it sit for 2 hours and wipe it with white vinegar and rinse.



**Ink:** Let the cold water run on the stain and wait until the stain is gone. Later rub it with lemon juice and detergent, let the stain stay for five minutes and rinse the fabric.



**Grass stain:** Rub the stain with detergent. If the fabric lets, use bleaching element. Wools should be wiped with alcohol.



**Paint:** Use thinner to remove the stain. Put a cotton cloth on the wool fabrics. Rub the stain with detergent and rinse with cold water.



**Burnt stains:** Use bleach if permissible. For wool fabrics place an oxygen water inserted cotton cloth on the stain and iron. Rinse completely and wash the fabric.

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## Part 7: Before calling service



### You turned the machine on, but the leds are off on the panel.

Check the grounding on the power cable or a blown fuse. Check the front door proper closure.



### Water coming from beneath the machine.

Check the water intake and drain hoses. Tighten the connections. The washers of the hoses may be worn out. If non of the both, the pump filter is not closed properly.



### Machine does not take water.

Check the front door for proper closure. Either taps are closed or water intake filters are clogged.



### Foam coming out of the detergent dispenser.

Check whether your detergent is suitable for automatic machines. Next time use less detergent.



### Taken water is directly discharged.

Check if the discharge hose placed as described in the users manual or not.



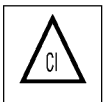
### Pump does not drain water.

Clean the pump filter. Check whether the drain hose is bent or not. If there is need to clean the pump filter, refer to the pump filter cleaning section of the manual.

## Descriptions of the international textile care label (ITCL) symbols



Washing temperature



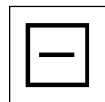
Bleach can be used



Do not use bleach



Do not machine wash



Dry on horizontal surface



Do not wash



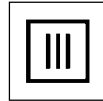
Dry clean



Chemicals can be used



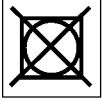
No dry cleaning



No spin



Can be washed at centrifugal machine



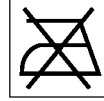
Do not wash centrifugal machine



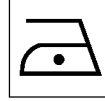
Line dry



Iron permitted



Do not iron



Warm iron

30

## Part 7: Before calling service



### You turned the machine on, but the leds are off on the panel.

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### Water coming from beneath the machine.

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### Machine does not take water.

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### Foam coming out of the detergent dispenser.

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### Taken water is directly discharged.

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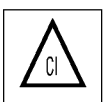
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## Descriptions of the international textile care label (ITCL) symbols



Washing temperature



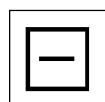
Bleach can be used



Do not use bleach



Do not machine wash



Dry on horizontal surface



Do not wash



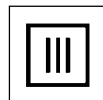
Dry clean



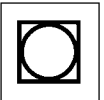
Chemicals can be used



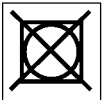
No dry cleaning



No spin



Can be washed at centrifugal machine



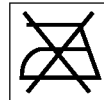
Do not wash centrifugal machine



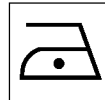
Line dry



Iron permitted



Do not iron



Warm iron

30

## Part 8: Warnings and advices

- Do not forget that the packaging parts can be dangerous for children.
  - This washing machine can be used according to this manual only by adults.
  - Eventhough there is a child-care lock do not let children play with the machine.
  - When making the power connection do not use extension cords.
  - Do not forget that hot water can also be thrown away by the drain hose.
  - Be sure that your washing machine is not placed on a wet area.
  - Do not wash your machine. Clean it with a wet cloth. When cleaning your machine do not use bleach or other chemical elements.
  - Pour the detergent and softener in the drawer before you wash. Detergent and softener grow dense when left outside for a long period of time.
  - If there is a bad smell because of an amount of water left after each wash, then leave the front door open.
  - Mount the power plug to the terminal box on the back of the machine during transport to prevent any damage.
  - If the machine is not going to be used for a long period of time, disconnect the power plug and close the water supply.
  - Do not insert your hand into a machine that is washing.
- Place bras with braces, stockings and small garments (handkercheif, children underwear, etc.) into other laundry (sheets, pillow covers, etc.) before washing.
  - When placing your laundry, to prevent the machine from washing in the wrong program, be sure that the drum is empty.
  - Keep pets away from your machine.
- Try not to use the pre-wash program unless the laundry is extremely dirty.
  - Try to wash less dirty laundry at low temperatures (cold-60°C) and in rapid programs.
  - Wash at indicated amounts to save water, energy and detergent.
  - You can clean the stains and then wash at low temperatures and with less amounts of detergent.
  - Wash coloured laundry at maximum 40°C.
  - Your machine can wash continuously. You do not have to wait between two programs.
  - Your machine has an unbalanced load control system, which can perceive the unbalanced distribution of laundry and provide the most effective spin by arranging the laundry in the drum.
  - This is the reason why spinning takes a longer period of time and/or the laundry comes out more wet.
  - Washing your less dirty laundry with the fast-wash program will save you 45 minutes.

## Part 8: Warnings and advices

- Do not forget that the packaging parts can be dangerous for children.
  - This washing machine can be used according to this manual only by adults.
  - Eventhough there is a child-care lock do not let children play with the machine.
  - When making the power connection do not use extension cords.
  - Do not forget that hot water can also be thrown away by the drain hose.
  - Be sure that your washing machine is not placed on a wet area.
  - Do not wash your machine. Clean it with a wet cloth. When cleaning your machine do not use bleach or other chemical elements.
  - Pour the detergent and softener in the drawer before you wash. Detergent and softener grow dense when left outside for a long period of time.
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## Failure warning codes and requisites:

Your machine permanently controls itself, and takes certain precautions during any failure, and warns you with its system.

**LU:** Indicates that there is low voltage at the electrical system. As the LU message appears, your machine will not operate. If the voltage comes to normal level, machine start to operate automatically.

**F1:** Certain objects may have accumulated the pump filter and thus may have prevented the pumps process. Clean the filter (look at page 28), after turning off and turning your machine back on, run your machine again. If the failure is still continuing close the water supply, disconnect the power cord and call the service.

**F2:** There may be a water deduction or the taps may be closed or water inlet filter may be clogged. Control the taps, turn off your machine then let it run again. If the failure is still continuing, close the water supply, disconnect the power cord and call the service.

**F3, F4, F5, F6, F7, F8, F9,F10, F11, F12, F13, F14, F15:** Close the water supply, disconnect the power cord and call the service.

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