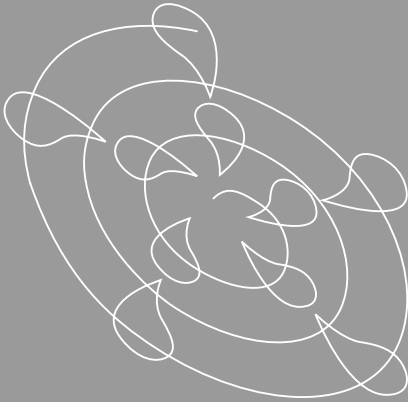


BEKO

*installation & operating
instructions and washing guidance*

Automatic
washing machine

WMA 767 W
WMA 767 S



get the **best** from your new washer

Dear Customer,

We wish that your product which was manufactured in modern facilities and has passed through strict quality control procedure will give you the best results.

Therefore, we advise you to read through this manual carefully before using your product and keep it for future reference.

BEKO

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1 Technical Specifications of your Washing Machine

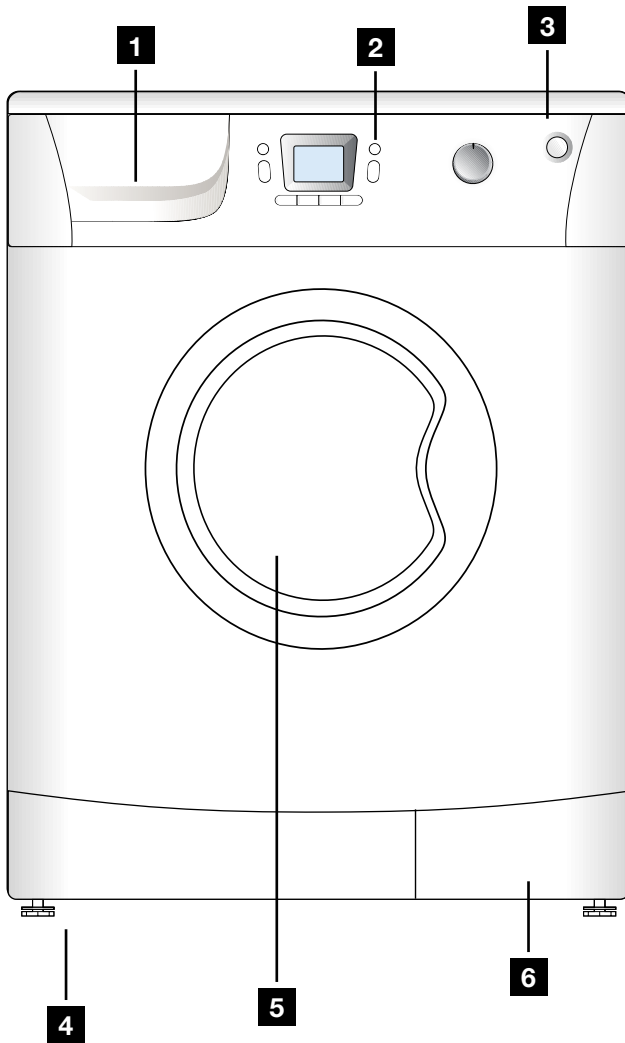
Models	WMA 767 W WMA 767 S
Maximum dry laundry capacity (kg)	7
Height (cm.)	85
Width (cm.)	60
Depth (cm.)	59
Net weight (kg.)	75
Electricity input (V/Hz.)	220-240/50
Total current (A)	10
Total Power (W)	2200-2350
Wash-rinse speed (rpm)	52
Spin speed (rpm max.)	1000
	Single water inlet

Specifications of the machine may be changed without any prior notice to improve the quality of the product.

Figures in this guide are schematic and may not be in exact conformity with your product.

Values stated in the markings on the product or in the printed documents that come with the product are attained in laboratory on basis of the applicable standards. These values may change according to the operating and environment conditions of the product.

Your Washing Machine



- | | | | |
|----------|----------------------|----------|-----------------|
| 1 | Tabletop | 4 | Adjustable feet |
| 2 | The Detergent Drawer | 5 | Loading door |
| 3 | Control panel | 6 | Filter cap |

2 Warnings

Please examine the following information, otherwise there may be the risk of personal injury or material damage and any warranty and responsibility will become void.

Intended use

- The appliance may only be used for the washing and rinsing of textiles that are marked accordingly.
- Only detergents, softeners and additives suitable for use in washing machines may be used.
- Observe the maintenance instructions labeled on textiles products and the information stated by companies that produce the washing machine detergents.

Safety instructions

- This appliance must be connected to an earthed outlet protected by a fuse of suitable capacity.
- The power and draining hose must always be securely fastened and be in perfect condition.
- Do not use a washbasin or bathtub to which the draining hose is attached while the machine is operating. There may be a risk of being scalded due to high washing temperatures!
- Never open the loading door or unscrew the filter while there is still water in the drum (for example, after a power failure). Otherwise there may be a risk of flooding and possible injury due to hot sudsy water.
- Never force to open the locked loading door! If the loading door does not open even a few minutes after the programme has ended, contact an authorized service.

- Rinse garments pre-treated with cleaning agents (petroleum ether, liquid stain remover, etc.) thoroughly in clear water before washing.
- Never wash down the appliance with a water hose! There may be the risk of electric shock! Always disconnect from the mains by unplugging before cleaning.
- Never touch the plug with wet hands. Never pull from the cable to unplug, always pull from the plug only.
- Do not operate the appliance if the power cable or power plug is damaged or the appliance shows any other faults!
- There should be 5 cm of spacing (gap) all around the washing machine.
- The repair or change of main plug should be carried out by authorized technicians or specialists.
- Main water pressure should be bet
- For malfunctions that cannot be resolved by applying the information in these operating instructions: Turn off the machine, unplug it, close the water tap and contact an authorized service.
- Never attempt to repair the machine by yourself. Otherwise you may be putting your own life and the lives of others in danger.

If there are children in your house...

- Keep children away from the machine. Electrical appliances are not toys.
- Unplug the machine when it is not in use.
- Close the front door when you leave the area.

3 Preparation

The First Use

i If the machine cannot be operated, apply to an authorized service. To drain any water remaining from the test operation, the first wash cycle must be performed without using any garments.

1. Open the water tap fully. Check that the hoses are connected tightly.
2. Check that the drum is completely empty; Close the loading door.
3. Add a small amount of detergent to the second compartment; close the detergent drawer.
4. Press the On/Off button. Some information will appear in the display after a few seconds.
5. Select the cottons programme (see "Programme selection").
6. Adjust the temperature to the highest level (90°) (see "temperature and spin speed selection").
7. Press **Start/Pause/Cancel button** (11).

A In case of abnormal sounds or water leakage: Press the On/Off (15) button, close the water tap and pull the mains plug out of the socket. Check to make sure that all transit bars have been unscrewed and that the hoses have been connected properly.

After the programme ends:
















i Loading door may be opened after the **Door Locked Symbol** (141) disappears (see "Door Lock").

1. Press the **On/Off button** (15).
2. Close the water tap.
3. Leave the loading door and detergent drawer open to dry.

Preparing to wash

Sorting the laundry

Sort the laundry according to type of fabric, colour, degree of soiling and permissible water temperature. Always follow the recommendations on the garment label.

Garment type and warning signs	
Whites/coloureds: cotton, linen    	
Easy maintenance: Synthetics (polyester, polyamide); blended fabrics (with cotton blend)   	
Delicates: Delicate fabrics (rayon, silk, etc.); Curtains   	
Woolens: Only those carrying a wool mark or a "Machine washable" label    Machine washable	
Hand wash: 	Do not wash 

Preparing clothes for washing

Laundry items with metal parts (e.g. bras, belt buckles, metal buttons) will damage the machine.

Remove metal parts or place the items in a clothing bag, pillow case, or something similar.



- Empty pockets, remove all foreign objects (e.g. coins, pens, paper clips). If possible: Turn pockets out and brush.
- Place small items (e.g. infants' socks, nylon socks) in a clothing bag, pillow case, or something similar. This will also save you from searching for your missing socks.
- Place curtains with care. Remove unstained curtain rails and pullers. Place rails that cannot be removed in a cloth bag, pillow case or something similar.
- Close zippers, sew on loose buttons, mend unstitched seams and tears.
- Only wash the "machine washable" or "hand washable" labeled products – and only with the suitable programme.
- Do not wash coloureds and whites together. New, dark coloured cottons may release a lot of dye.
- Wash new coloured laundry items separately as they may release "dye".
- Tough stains must be treated in a suitable way before washing. If you are worried, check with a chemist or dry cleaner.
- Use only dyes/colour changers and calc solvent items suitable for machine wash. Always follow the instructions on the packaging.
- Wash pants and Delicates turned

inside out.

- Keep laundry items made of Angorawool in the freezer for a few hours before washing – this reduces the number of fluff balls that form.

The correct load capacity

- The maximum load capacity depends on the type of laundry, the degree of soiling and the washing programme you wish to use.
- △ Please follow the information in the "Programme selection table". Washing results are adversely affected by an overloaded drum.

- ❗ Always try to utilize the max. loading level.

Loading door

- ❗ The loading door will lock when a programme is running and the **Door Locked Symbol** (14i) will light up, the loading door may be opened when the **Door Locked Symbol** (14i) turns off.

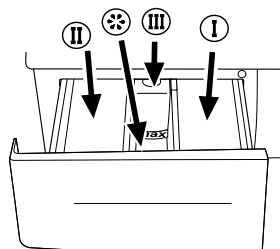
- Pull on the handle to open the loading door.
- Place laundry items loosely in the drum; add detergent if necessary
- Push the loading door until it clicks into its place tightly. Take care that no textiles are caught by the door.

Detergents and softeners

The detergent drawer

The detergent drawer comprises three compartments:

- left compartment (II) for main wash
- middle compartment for softener
- right compartment (I) for pre-wash



- Always add detergent and fabric softener before starting the washing programme.
- ⚠ Never open the detergent dispensing drawer while the wash programme is still running!

Dosage tools

In case of programme without pre-wash, you can add washing detergent directly to the drum with a detergent bag or a dosage ball.

Liquid detergent

When using liquid or gel washing detergents, please note the following:

When the liquid detergent time delay feature is set, it may leave stains on your laundry.

- Do not use liquid detergent if you want to wash using the time delay feature.
- Do not use liquid detergent for the main wash in a cycle with pre-wash.
- Use the detergent manufacturer's dosing cup and follow the instructions on the package.

Choice of detergent

The type of detergent used depends on the type of textile, colour, degree of soiling and desired washing temperature.

- Use regular detergent for cottons (60 - 95 °C), otherwise use special detergent for coloured and delicate wash.
- Wash woolens with a special detergent used only for woolens.
- Use only detergents manufactured specifically for washing machines.

Detergent quantity

The amount of washing detergent to be used depends on the amount of laundry, the degree of soiling and hardness of water.

- You must always follow the proportions recommended on the package.
- Use less amount of detergent at a suitable measure for small amounts of laundry or for slightly soiled laundry.

- ⚠ Use highly concentrated detergent doses at their exact measures.

Too much detergent causes an excessive amount of foaming, bad washing and rinsing results.

Too little washing detergent causes laundry to turn grey and calcification of the machine.

Softener

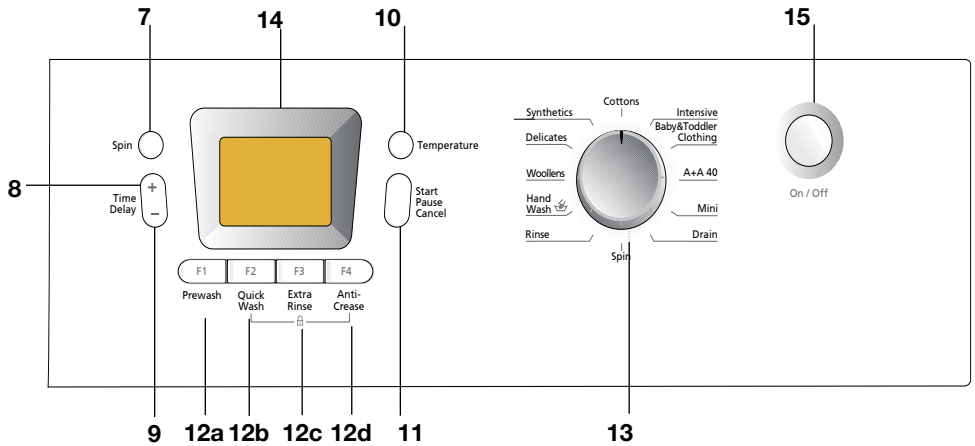
Fabric softener is added into the middle compartment of the detergent drawer.

- Use the proportions recommended on the package!
- Fill only up to the (>max<) level indicator.
- Dilute dense softener with water before placing it in the detergent drawer.
- ⓘ If you use a dryer or hang your laundry outside, you do not need to use a softener.

Starch

- Add liquid starch and finishing agent into the middle compartment.
- Mix powdered starch according to the directions on the package and like fabric softener, add to the middle compartment.
- Never use fabric softener and starch together in the same washing cycle.
- Wipe off the drum after using starch.

Control Panel



7 - Spin Button

8 - Time Delaying Button (+)

9 - Time Delaying Button (-)

10 - Temperature Button

11 - Start/Pause/Cancel Button

12- Auxiliary Function Keys

a - Pre-wash

b - Quick Wash

c - Supplemental Rinsing

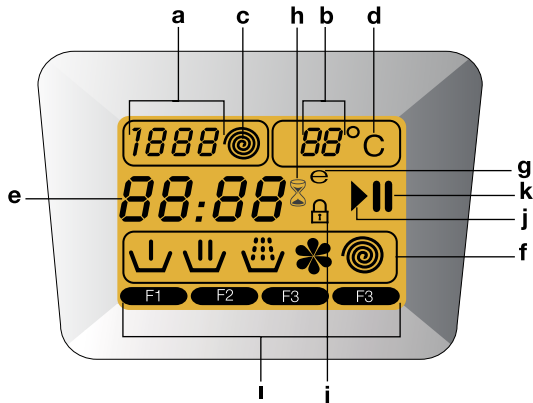
d - Anti-creasing

13 - Program Selection Knob

14 - Display (LCD)

15 - On / Off Button

Display (LCD) Symbols



- 14.a** - Selected Spin Speed Indicator
- 14.b** - Selected Temperature Indicator
- 14.c** - Spin Symbol
- 14.d** - Temperature Symbol
- 14.e** - Remaining Time and Delaying Time Indicator
- 14.f** - Programme Indicator Symbols (pre-wash/main wash/rinse/softener/spin)

- 14.g** - Economy Symbol
- 14.h** - Time Delaying Symbol
- 14.i** - Door Locked Symbol
- 14.j** - Start Symbol
- 14.k** - Standby Symbol
- 14.l** - Auxiliary Function Symbols

3 Selecting a Program and Operating your Appliance

Program Selection

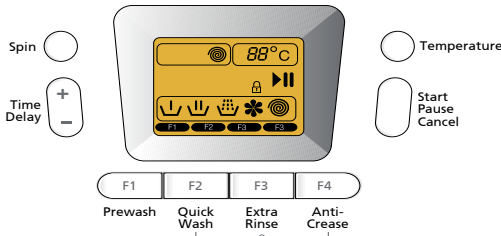
Select the appropriate program from the program table according to type, amount and soiling degree of the laundry and washing temperatures.

Bring the **Programme Selection Knob** (13) to the program mode that you wish to wash your laundry at.

The recommended temperature for the selected programme is displayed.

Cottons	: 60°
Baby	: 90°
A+A 40	: 40°
Intensive	: 60°
Synthetics	: 40°
Delicates	: 30°
Woolens	: 40°
Hand Wash	: 30°
Mini	: 30°
Rinse, spin, pump	: -

Maximum spin option for the selected programme is displayed.



i Programme starts only when the Start/Pause/Cancel button (11) is pressed.

Main programmes

Depending on the type of textile, the following main programmes are available:

- **Cottons**
- **Synthetics**
- **Delicates**
- **Woolens**
- **Hand Wash**

For special cases extra programmes are available:

- **Baby**

Increased hygiene is provided by a longer heating period and an extra rinse cycle. Useful for baby clothes and clothes worn by people with illnesses.

- **A+A 40**

This programme uses the detergent continuously at a temperature of 40 °C and therefore saves energy. It is also suitable for garments for which you cannot use the Cottons 60 °C programme.

- **Mini**

Use this programme, to quickly wash a small number of cotton/blended fabrics. Suitable for clothes that are normally worn for a short time such as sportswear. Each of these main programmes comprise a complete washing process, including washing, rinsing and if required, spin cycles.

△ Sort the laundry according to type of fabric, colour, degree of soiling and permissible water temperature.

Always follow the recommendations on the garment label.

Different temperatures may be selected in most main programmes.

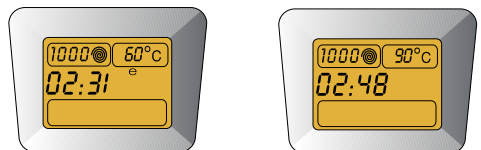
△ Always select the lowest required temperature.

Higher temperature means higher power consumption.

Economy Symbol

Shows energy saving programs and temperature selections.

As Intensive and Baby programs are long programs with higher temperature selections to ensure hygiene, Economy symbol (14g) will not light.



Special programmes

For specific applications you can select any of the following special programmes:

- Rinse

Use this programme when you want to soft rinse or starch separately.

- Spin

This program spins with maximum possible rpm in the default setting.

⚠ You should decrease the spin rpm for delicate laundry.

- Pump

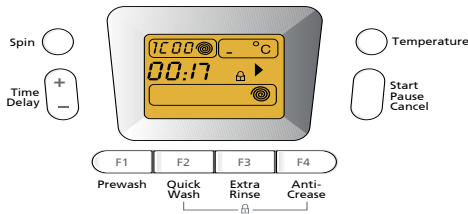
This program enables you to discharge the water when you want to wash the laundry inside the appliance that was previously soaked into water.

Temperature Selection

Whenever a new program is selected, the temperature anticipated for the program displays on the **Selected Temperature Indicator** (14b).

To change the temperature, press the **Temperature Button** (10).

Temperature falls in slices of 10°. Cold selection is shown with “-” symbol.



After coming to the cold selection, the maximum temperature of the selected program is displayed when you press the **Temperature Button** (10).

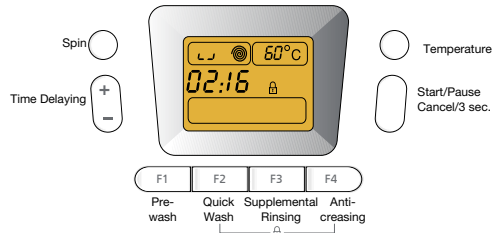
To decrease the temperature, press the **Temperature Button** (10) again.

Spin Speed Selection

Whenever a new program is selected, the maximum spin speed of the selected program displays on the **Selected Spin Speed Indicator** (14a).

To decrease the spin speed, press the **Spin Button** (7). Spin decreases in levels. Then, rinse hold and no spin selections appear respectively.

Rinse hold is shown with “LJ” and spin is shown with “-” symbols.

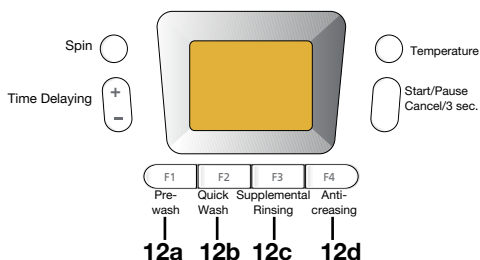


Functions

Auxiliary Function Selection

Keys

- i** Depending on the program, you can select the desired auxiliary function by pressing the keys 12a, 12b, 12c, 12d.



- Press the required buttons before starting the program.
- Some combinations cannot be selected together. Example: Prewash (12a) and Quick Wash (12b).
- Selected **Auxiliary Function Symbol** (14l) will light up.

Auxiliary Function Selection

Selected **Auxiliary Function Symbol** (14l) will light up.

If the previously selected auxiliary function or invalid auxiliary function is selected, the first selected function will be cancelled and the final auxiliary function selection will remain active.

For example: If you want to select prewash first and then quick wash, prewash will be cancelled and quick wash will remain active.

Auxiliary function that is not compatible with the program cannot be selected. (see **Program Selection Table**)

Prewash

A prewash can be activated with 12a

button.

- i** A prewash is only worthwhile with heavily soiled laundry. Without prewash you save energy, water, washing powder – and time.
- i** Prewash without washing powder is recommended for curtains.

Supplemental Rinsing

12c button is recommended for a better rinse.

Anti-creasing

If you press 12d button, boiler movement will be lessened to prevent creasing and spinning is limited. In addition, washing is carried out in a higher water level.

- Use this button for delicate laundries that easily crease.

△ In this case, the maximum load

- for linens/coloureds: 3,0 kg
- for synthetics: 1,5 kg
- for delicates: 1,0 kg

Quick Wash

With button 12b, the wash time is shortened.

- Use this function for smaller loads or slightly soiled laundries.

Time Screen

The display shows the time remaining for the programme to complete while a program is running. Time is displayed in hours and minutes as "02: 16".

- i** The length of a program depends on the type of program and the additional functions selected. Details in the "Technical Data and Consumption Figures" table are related to the programs without auxiliary functions.

Time Delaying

With the Time Delay function you can delay the program start. You can delay

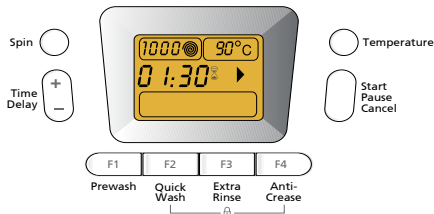
time up to 24:00 hours. Setting can be made in intervals of 30 minutes.

⚠ Do not use liquid detergent when you set time delay! Risk of staining on the clothes.

1. Open the lid, place the laundry and fill in with detergent.
2. Set washing program, temperature, spin speed and also auxiliary functions, if required.
3. Press **Time Delaying** adjustment Buttons (+) and (-) (8-9) to make your desired setting.
4. Press **Start/Pause/Cancel Button** (11). Time delaying starts countdown.

Time Delaying Symbol (14h) lights up. The “ ” in the middle of the displayed time delay starts to flash.

i More laundry may be added during the time delay period. At the end of the time delay countdown process, **Time Delaying Symbol** (14h) fades and the washing starts, program duration is displayed.



Changing the Delay Time

If you want to change the time during the countdown:

1. Press Start/Pause/Cancel Button (11). “ : ” in the middle of the screen stops flashing. Pause symbol lights up.
2. Press **Time Delaying** adjustment Buttons “+” and “-” (8-9) to make your desired setting.
3. Press **Start/Pause/Cancel Button** (11) the **Time Delay Symbol** (14h) will light up.
4. Time delaying starts countdown. **Time Delaying Symbol** (14h) flashes. The “ : ” in the middle of the display starts to flash.

Canceling the Time Delay

If you want to cancel the time delay countdown and start the program immediately:

1. Press **Start/Pause/Cancel Button** (11). The “ ” in the middle of the displayed time delay stops flashing.
2. Press **Time Delaying** adjustment Button “-” (9) to decrease delayed time. Program duration will be displayed.
3. Press **Start/Pause/Cancel Button** (11) to start the program.

Starting the Program

1. Program is started by pressing **Start/Pause/Cancel Button** (11).
2. The **Start Symbol** (14j) that indicates the startup of the program lights up.
3. The door is locked and the Door Locked Symbol (814i) lights up.
4. Symbol of the relevant step (prewash, main wash, rinse, softener and spin) that the program has started from will light up (14f).

Program Proceeding

Proceeding of a running program is shown through a number of symbols on the screen.

i At the beginning of each program step, the relevant symbol in the series of symbols will light up and thus, at the end of the program, all symbols will remain lighted up. The rightmost symbol lighting up on the screen indicates the step being carried out.

Prewash

When prewash auxiliary function is selected, its symbol will light up at the beginning of prewash.

Main wash

Symbol will light up to indicate that the main wash has started.

Rinse

Symbol lights up at the beginning of rinsing.

Softener ❁

Symbol lights up at the beginning of softener step.

Spin 🌀

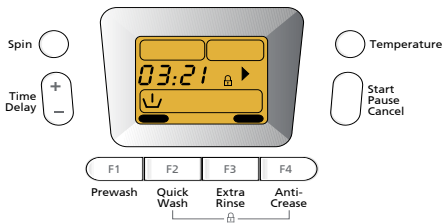
Symbol will light up at the beginning of the final spinning – after the final rinse or during Spin and Pump special programs.

i If the machine is not spinning, program may be at rinse hold mode or automatic spin correction system is activated due to excessive unbalance.

Changing the Position of the Program Selection Key after the Program Has Started:

The selected spin speed and program temperature fades out. An empty frame appears.

When the program selection button is brought to the appropriate position, rpm and temperature data reappear.



Switching the Machine to Standby Mode:

Machine is switched to standby mode by pressing **Start/Pause/Cancel Button** (11) for a short time. **Standby Symbol** (14k) that indicates the machine is in standby mode lights up and the **Start Symbol** (14j) that shows the program has started and is still continuing fades out. Auxiliary functions can be cancelled or selected in accordance with the step the program is in.

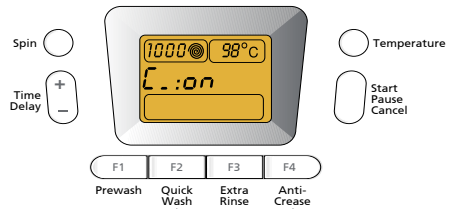
Door can be opened if the water level is suitable; the **Door Locked Symbol** (14i) will flash until the door lock is released and this symbol fades out when the door lock is opened.

Door Lock

Door Locked Symbol (14i) lights up when the loading door is locked. It continues flashing until the lock is ready to open. Do not force the door at this stage. When the door is ready to be opened, the symbol will fade out.

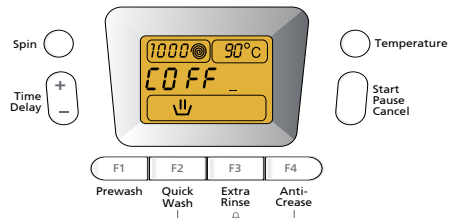
Child-proof Lock

You can protect the appliance from children's prying by means of the child-proof lock. If this is the case, no change is made in the running program, 2. and 4. by pressing the auxiliary functions, the machine is switched to child-proof lock. "Child-proof lock activated" label is displayed on the screen. The same label will appear whenever any button is pressed during child-proof lock mode.



Deactivating the Child-proof Lock:

When the child-proof lock is activated, the child-proof lock is deactivated by pressing 2nd and 4th auxiliary functions. "Child-proof lock is deactivated" label appears on the screen.



End of Program

When the program is finished, the symbols of the relevant steps will remain lighted up and the auxiliary function, spin and

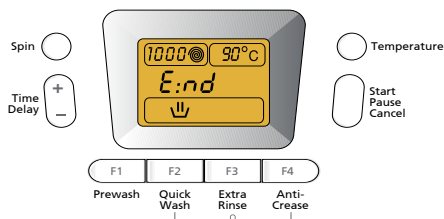
temperature selections that were selected at the startup of the program remain selected.

“*E:nd*” label appears on the screen.

Ending the Program Through Cancelling:

The program can be cancelled by pressing the Start/Pause/Cancel Button (11) for a long time. The Start Symbol (14j) will flash during cancellation. After the cancellation,

the symbol of the relevant step during which the program was cancelled will remain lighted up and “*E:nd*” label will appear on the screen.



Quick Instructions for Daily Use

Preparation

1. Open the water tap fully. Check that the hoses are connected tightly.
2. Place the laundry in the machine.
3. Put in detergent and softener.

Starting

1. Press the **On/Off Button** (15).
2. Select the program and the temperature.
3. If required:
 - select any auxiliary function,
 - adjust spin speed,
 - set time delay,
4. Close the loading door.
5. Press **Start/Pause/Cancel Button** (11). The display shows the time remaining for the programme to complete.
6. Check if the Door Locked Symbol (14i) lights up on the screen.

Cancelling a Program

- Press and hold the **Start/Pause/Cancel Button** (11) for about 3 seconds; the **Start Symbol** (14j) will start flashing. Machine can discharge all the water that is still in the boiler or can take in water 3 times maximum to cool down the clothes to complete discharging process.

Adding More Laundry

- i** This is possible only under the following conditions:
- during a time delay,

- at the beginning of the washing (machine allows adding more laundry during a future step only if the water level or temperature is low).
1. Press **Start/Pause/Cancel Button** (11).
 2. Open the loading door and put in more laundry.
 3. Close the loading door.
 4. Press Start/Pause/Cancel Button (11).

Program at Rinse Hold Mode

- i** This process is shown with the **Spin Symbol** (14c) and **Standby Symbol** (14k) which are flashing. If you wish to spin now:
1. Adjust spin speed.
 2. Press **Start/Pause/Cancel Button** (11).

The program continues and only pumps out the water.

If you want to discharge the water without spinning:

- Press Start/Pause/Cancel Button (11). The program continues and only pumps out the water.

Re-spinning the Laundry

The automatic spin correction system can restrain spinning in cases where the boiler is unbalanced.

- If you want to re-spin the clothes:
1. Rearrange the previously placed clothes in the boiler.
 2. Adjust the spin program.
 3. Adjust spin speed.

After the Program is Finished

Program Indicator Symbols (14f) on the screen remain lighted up after the program is finished.

- 1 When the Door Locked Symbol (14i) turns off on the screen, " *End* ") label appears. Open the loading door and take out the clothes.

2. Press the **On/Off Button** (15).
3. Close the water tap.
4. Eliminate any folding of the rubber seal on the door and check for impurities.
5. Leave the loading door and detergent drawer open to dry.

Consumption Table

Water and power consumption and program duration may differ from the table above subject to the changes in the water pressure, water hardness and temperature, ambient temperature, type and amount of laundry, selection of auxiliary functions, and changes in electric voltage.

A+A 40 program may be selected instead of Cotton 60 program during winter at places where the input temperature of water is dropped an/or at places with low voltage.

* : Energy Label programme (EN 60456)

Program	Temperature	Program time (minutes)	Water consumption (lt)	Power consumption (kWh)
Cottons	90°	153	49	2.72
Cottons	60°	136	49	1.19
Cottons	40°	124	49	0.72
Baby	90°	139	70	2.80
A+A 40	40°	159	49	0.84
Intensive	60°	189	70	1.43
Synthetics	60°	128	59	1.00
Synthetics	40°	93	59	0.79
Synthetics	Cool	74	59	0.50
Delicates	30°	75	65	0.30
Woolens	40°	67	59	0.44
Woolens	Cool	42	59	0.30
Hand Wash	30°	49	40	0.25
Mini	30°	30	55	0.22
Rinse	-	18	-	-
Spin	-	12	-	-
Pump	-	2	-	-

Program Selection Table

Program	Temperatures								Auxiliary/functions				Spin speed							Program Description	Laundry type	
	90	80	70	60	50	40	30	Cool	Prewash	Quick wash	Anti-creasing	Supplemental rinsing	1000	900	800	700	600	500	Rinse hold			No spin
Cottons	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	Main wash / 3 rinses / 3 intermediate spins / Final Spin	Heavily soiled, heat resistant cotton, linen
Baby	●	●	●	●	●	●			●		■	●	●	●	●	●	●	●	●	●	Main wash / 4 rinses / 4 intermediate spins / Final Spin	Heavily soiled, heat resistant cotton, linen (baby clothes and underwear etc)
A+A 40						●						●	●	●	●	●	●	●	●	●	Main wash / 3 rinses / 3 intermediate spins / Final Spin	Heavily soiled or heat sensitive cotton
Intensive				●	●	●				●	■	●	●	●	●	●	●	●	●	●	Main wash / 4 rinses / 4 intermediate spins / Final Spin	Heavily soiled and heat resistant cotton
Synthetics				●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	Main wash / 3 rinses / 3 intermediate spins / Final Spin	Normal soiled, heat resistant cotton/ synthetic blend
Delicates						●	●	●	●												Main wash / 3 rinses / Final Spin	Delicate, Sensitive synthetic and cotton blend
Woolens						●	●	●	●		●										Main wash / 3 rinses / 1 intermediate spin / Final Spin	Delicate mixtures with wool and machine washable label
Hand Wash						●	●	●	●												Main wash / 2 rinses / Final Spin	Special program for silks, cashmeres and clothes with not machine washable labels
Mini						●	●	●	●			●	●	●	●	●	●	●	●	●	Main wash / 2 rinses / Final Spin	Special program for slightly soiled and little amounts of laundry (tracking suits, towels, etc., that were used only 1 time)
Rinse												●	●	●	●	●	●	●	●	●	1 rinse / Cottons Final Spin Profile	Rinse program
Spin																					Cottons Final Spin Profile	Spin program
Pump																					Pump	Pump program

●: Selectable

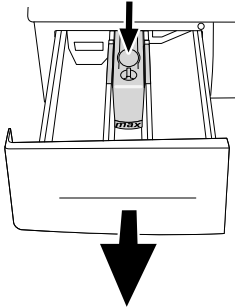
●: It is selected automatically and can not be cancelled

5 Maintenance and cleaning

The detergent drawer

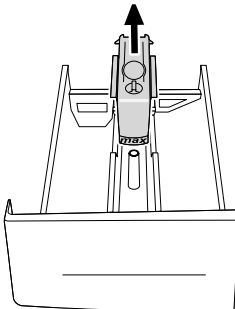
Clean when necessary:

1. Open the drawer as much as you can.
2. Push down the tab on the siphon and take out the drawer completely.



3. Clean the drawer under flowing lukewarm water. Remove the siphon; clean the siphon and the drawer under flowing lukewarm water and drill the opening by means of a pin if necessary.

Place the siphone in its housing.

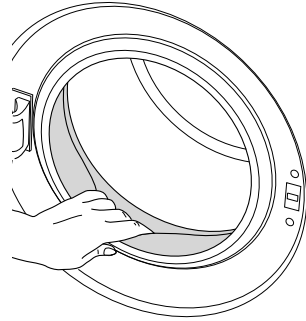


4. Wipe any detergent residues in the drawer. Clean any lime residues on the water spray nozzles on the top part of the drawer, if any.

The loading door and the boiler

After each wash:

- Eliminate any folding on the bellow and check for impurities.



- Check the drum against foreign substances.
- ⚠ Foreign metal substances can cause rust stains. In such cases: Clean the drum with a stainless steel cleaning agent. Never use steel wool or wire wool.

Body and control panel

When necessary:

- Clean the body with soap suds or mild detergent; wipe dry with a soft cloth.
 - Use only a soft, damp cloth to clean the control panel.
- ⚠ Never use a sponge or scrub material. These will damage the painted and plastic parts.

Cleaning the pump filter

- Clean the pump filter once a year!
- Clean foreign object trap, if foreign objects (coins, buttons, baby socks, etc.) are blocking the pump filter.
- When >Check filter< message appears, clean the foreign object trap.
- Drain left-over water before cleaning (see following title).

Draining remaining water

Drain off the water completely in the following cases...

- before cleaning the foreign substance trap;
- before transporting the machine (e.g. when shifting house);
- when there is a power failure (“emergency draining”);
- when there is a danger of frost.

⚠ At ambient temperatures below 0°C the remaining water in the appliance could freeze and damage it.

1. Turn off the appliance, unplug the power cable and close the water filter.

⚠ A wait until the hot suds cool off sufficiently. Otherwise, there is a danger of being boiled.

2. Open the service door by pushing on the button. Take out the drain pipe and hold it over a bowl. Remove the gasket from the drain hose and drain one bucket of water at a time.

⚠ There might be 20 lt of water left over in the machine when the drum is full (e.g. after a power cut off)!

3. Rotate (anticlockwise) the pump filter a half tour to loosen it and wipe off the left over water with a piece of cloth. When there is not any water left, turn the foreign substance trap until it is completely freed and take it out.

4. Clean the pump filter and the mouth of the pump. Check if the pump propeller (pump mouth) rotates freely.

5. Place the door on the drain hose and put it aside.

6. Replace the pump filter and squeeze it tightly (clockwise).

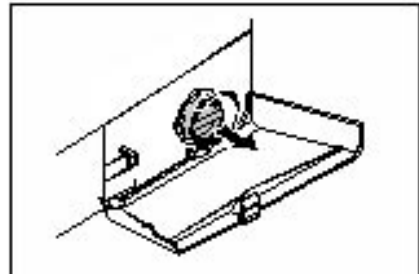
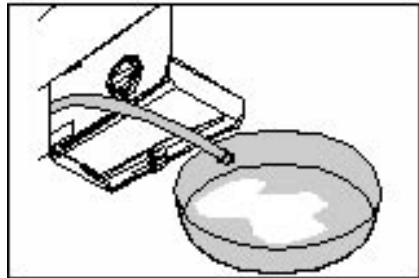
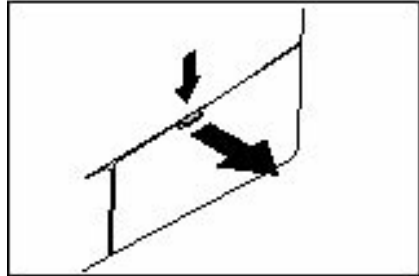
7. Close the service door.

To clean limes

The machine does not have to be cleaned off the limes if appropriate amount of detergent was used.

- Use only lime removers manufactured specifically for washing machines.

Always follow the instructions on the packaging.

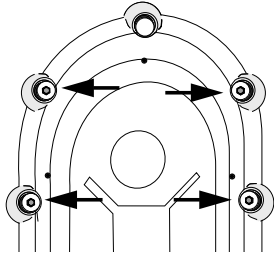


6 Installation

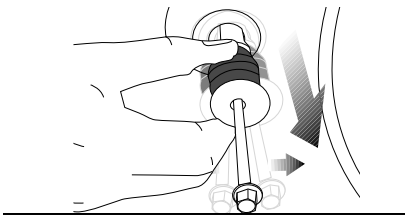
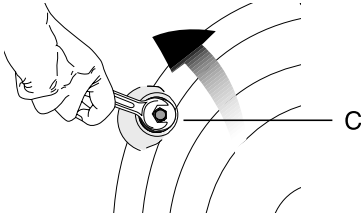
Opening the transportation locks.

⚠ Before the washing machine is operated, the transit safety screws must be removed!

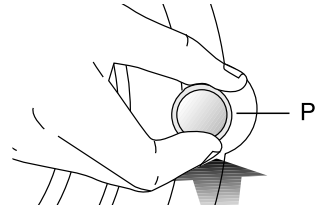
The machine will otherwise be damaged.



1. Loosen the bolt with a spanner until it rotates freely.



2. Remove transportation safety screws by turning them gently.



3. Place the lids (in the accessory bag) in the spaces on the rear panel and use an appropriate tool to attach them (like the handle of a screwdriver). Small lid will be used for the uppermost space.

Store the transportation safety screws in a safe place.

- If the washing machine is to be transported again, you will need them (e.g. if you switch your house).

⚠ Never move the appliance unless the transportation safety bolts are fixed!

Appropriate place foer instal- lation

Install the appliance in environments without risk of freezing in a stable and even position.

- △ If there is risk of freezing, discharge all the remaining water at the end of the program.
- △ Floor must be capable enough to carry the load on it.

For example, if the washing machine and a drier is placed on top of each other, their approximate weight together might reach 180 kg – when they are full.

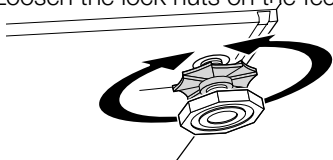
Important:

- Do not stand appliance on the power cable.
- Keep at least 1 cm distance to walls of other furniture.
- Place the machine on a sound surface; do not locate it on a long nap rug or surfaces alike.

Adjusting the feet

△ Don't use any tool to loosen the lock nuts to avoid damaging them.

1. Loosen the lock nuts on the feet.



2. Adjust them until the machine stands evenly and firmly.
3. Important: Squeeze all lock nuts again.

Connecting to the water supply.

Important:

- Keep the permissible water pressure in mind (see “Technical specifications”). Attach a pressure reducing valve if water pressure is higher.
- As the water pressure will be insufficient, do not attach to a heater (water heater).
- Use only the new hose supplied with the machine, not an old existing one!
- Be sure that the hoses do not have sharp bends.

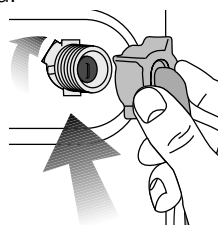
△ Do not use a tool to tighten it.

• The special hoses supplied with the machine are connected to the water intake valves on the machine. The red hose or the hose with red sign is for the hot water inlet and the blue hose or the hose with blue sign is for the cool water inlet.

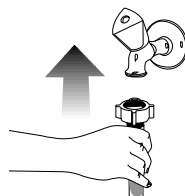
• In order to prevent water leakage that may occur at the connection points, there are rubber sealings (4 sealings for the models with double water inlet and 2 sealings for other models) attached to the hoses or put in the packaging. These sealings should be used at both connection ends of the hoses. Sealings on the machine side should sit on the hose filter channel.

• Do not connect a product with single water inlet to the hot water tap. Otherwise, product may switch to protection.

1. If it is not attached already, screw tightly the bent end of the network hose on the rear panel of the machine by hand.



2. Tightly attach the network hose to the tap by hand.

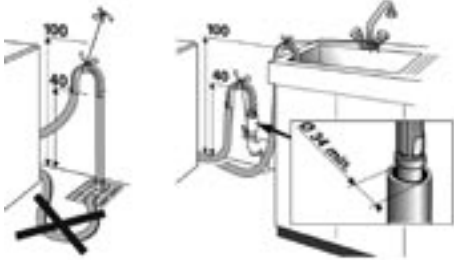


3. Turn the water tap all the way on and check all connections for leaks; Turn the water tap off again. Correct the positions of seals and screw couplings, if necessary.

Connecting to the water drainage.

You may hang the drain hose at the edge of a washbasin, sink or bathtub – or attach it to a drain pipe permanently (equipped with a siphon mechanism).

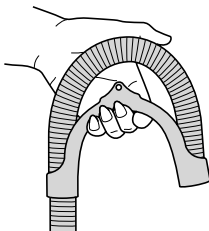
- Do not place the drain hose higher than 100 cm above floor level for the suds pump to be able to pump out. Do not go below the minimal height of 40 cm, otherwise water will come out.
- Water should flow uninterruptedly. Washbasins with a small drain are not suitable.
- The end of the hose must not immerse in the pumped-out water.



- Check with the customer service for extension hoses. Do not use homemade extensions with hose clamps or alike!
- Use only the new hose supplied with the machine, not an old existing one!
- Be sure that the hoses do not have sharp bends.

Fastening the hose holder:

1. Pass the holder supplied during delivery over the end of the hose.



2. Hold the drain hose with the holder attached to it on top of the edge of the washbasin or bathtub and fix it to prevent slipping – e.g. fastening it by a chain around the water tap.

Permanent connection to a siphon cover.

- ⚠ Qualified plumber should attach the hose to prevent the hose from slipping off. There is risk of overflow.

Electrical connection .

Connect the appliance to an earthed outlet protected by a fuse of suitable capacity.

Important:

- Connection should comply with national regulations.
- Power cord plug must be within reach after installation.
- The voltage and allowed fuse protection is stated on the type label plate.
- The stated voltage must match with your mains voltage.
- Connection via extension cords or multi-plugs is not allowed.
- ⚠ A damaged power cable must be replaced by a qualified electrician.
- ⚠ The appliance must not be operated unless it is repaired! There is the risk of electric shock!

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