Instructions for Use

KFL850

Washing machine

kleenmaid

The best you can own.

Thank you for your confidence in purchasing our washing machine, and congratulations on the excellent choice.
Your new washing machine meets the requirements of modern treatment of laundry. It is rational in the consumption of energy, water and washing agents. Our appliances are friendly to the environment. Some of the materials may be recycled, others deposited or decomposed. To avoid pollution on the environment, once your appliance is no longer useful, take it to your local authorised waste appliance dealer.

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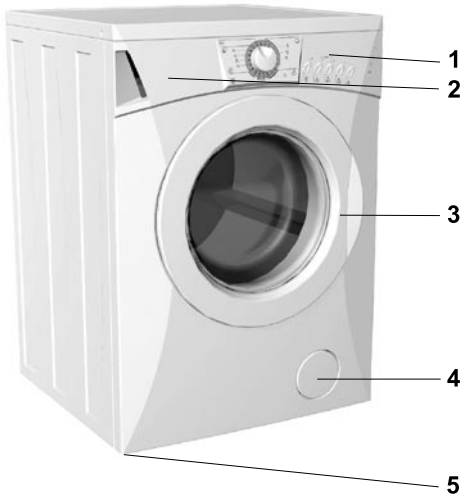
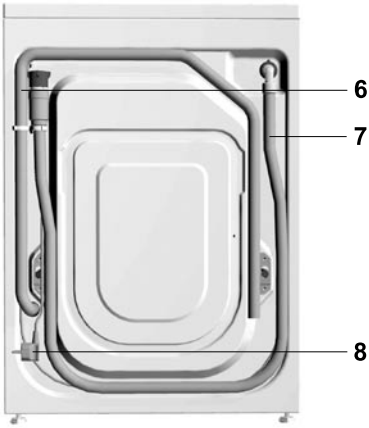
Description of washing machine





1. **Front panel**
2. **Detergent dispenser**
3. **Door**
4. **Filter lid**
5. **Adjustable legs**
6. **Water outlet hose**
7. **Water inlet hose**
8. **Mains power cable**

Technical information

Dimensions (w x d x h):
600 mm x 600 mm x 850 mm
Depth with door open: 106 cm
Weight (net): 77 kg
Nominal voltage: 240 V, 50 Hz
Power: 2300 W
Max. load: 6.5 kg
Power socket: (240 V, 50 Hz, 10 A)
Water pressure: min. 0,05 MPa, max. 0,8 MPa
Fuse: 10 A

Cautions

- Be sure to remove transport brackets prior to first use of the appliance. Attempted operation of the blocked machine may result in irreparable damage which is not covered by the manufacturer's warranty!
- When connecting your washing machine to water supply, be sure to use brand new water inlet hose and appropriate sealing gaskets (attached).
- Do not locate the machine in a room with temperature below 0°C. Parts of the machine may be damaged if frozen.
- Install the washing machine in a perfectly horizontal position, on solid flat concrete floor.
- Follow the instructions for correct installation and water and mains connections.
- Never immerse the end of the drain hose into the draining water.
- Prior to starting the washing cycle lock the door by pressing them at the designated spot.
- Door may not be opened during the washing cycle.
- Use only detergents and softeners for machine wash. Manufacturer may not assume responsibility for any damage and eventual discoloring of gaskets and plastic components as a consequence of incorrect use of bleach and/or colouring agents.
- For removal of lime residues use such agents with added anti-corrosion agents. Follow the manufacturer's instructions. Finish the lime removal by multiple rinsing to remove completely eventual acid residues.
- Never use detergents containing solvents, as there is a danger of creating toxic gasses which may damage the machine and result in ignition or explosion.
- Upon completion of washing operation close the water tap.

- Before any transport, block the machine by inserting at least one transport blocking rod. Prior to this operation disconnect the appliance from the mains power!
- Rating plate with basic information is located above the opening of the machine.

The symbol on the product or on its packaging indicates that this product may not be treated as household waste. Instead it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of thisproduct. For more detailed information about recycling of this product, please contact your local city office, your household waste disposal service or the shop where you purchased the product.

⚠ **This appliance is not intended for use by young children or infirm persons unless they have been adequately supervised by a responsible person to ensure that they can use the appliance safely. Young children should be supervised to ensure that they do not play with the appliance.**

Installation and connection

Package removal

⚠ **In removing the wrapping, be careful not to damage the appliance with a sharp object.**

- Our appliances are packed in environmentally friendly materials which may be recycled, deposited or decomposed without any threat to the environment.
- To this end all wrappings are marked accordingly.

Removal of transport brackets

- Move the hoses.
- Loosen screws A at the rear of the machine (Fig. 1).
- Remove the brackets B (Fig. 1) and slide them into the groove on the blocking rod (Fig. 2) - the right one should be turned around.
- Use the brackets to rotate blocking rods for 90° and pull them out.
- Close the openings with attached plastic pegs.

Save transport brackets for eventual later use.

⚠ **Be sure to remove the transport brackets prior to first use, otherwise the appliance may be permanently damaged. In such cases the warranty conditions are void.**

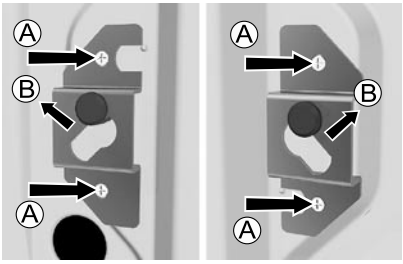


Fig. 1

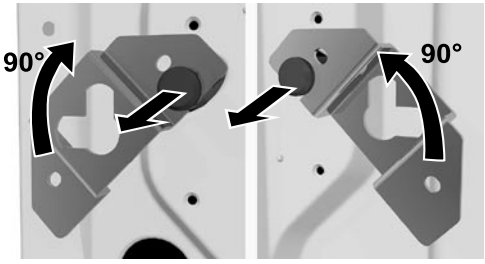


Fig. 2

Levelling the appliance

- Put the appliance in a horizontal position by turning the adjustable legs.
  The legs are adjustable up to +/- 1 cm.

⚠ **The floor below the appliance must be dry and clean, otherwise the appliance may slide.**

- If you have a tumble dryer of the same dimensions, you can place it on top of the washing machine.

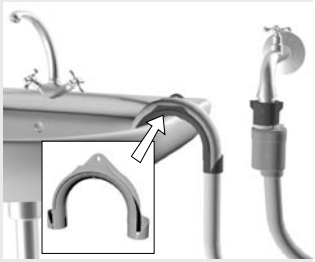
Water inlet connection

⚠ **To ensure correct operation of the appliance, water pressure inlet must be between 0,05 and 0,8 MPa.**

⚠ **Minimum water pressure can be established by measuring the quantity of poured out water. 3 litres of water must be poured out from completely opened tap in 15 seconds.**

- Insert the gasket with screen into the water inlet hose thread. Screw the hose thread to the water faucet.
- In case of hot and cold water connection, connect one hose to cold and the other to the hot water faucet marked at the rear of the appliance (letters C and H) (C - cold; H - hot).

Water outlet connection



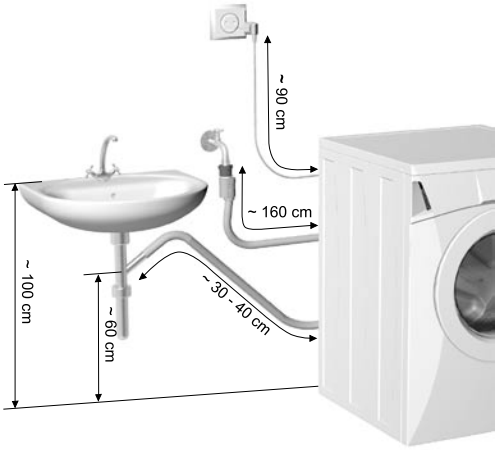
- Fix the outlet hose to the wall drain outlet (diameter min. 4 cm).
- Wall drain must be installed properly and must enable occasional cleaning.
- Fasten the outlet hose support with a piece of rope fed through the hose elbow to prevent the hose from slipping to the floor.
  The end of the outlet hose should be placed between minimum 60 cm and maximum 100 cm above the floor level.

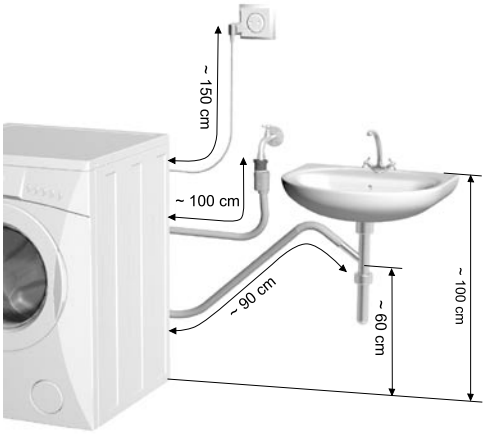
Connection to Power Supply

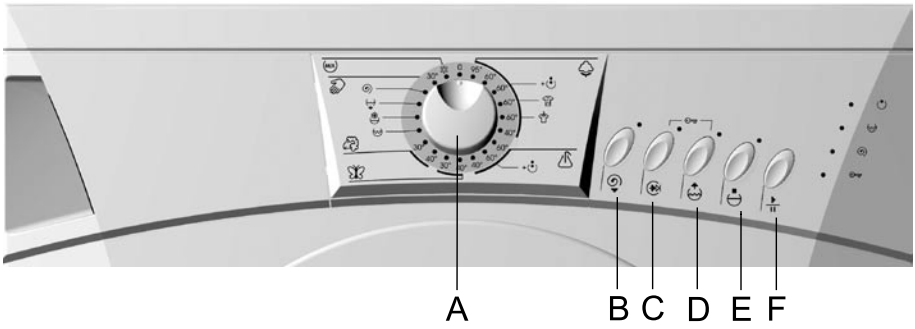
Connect the appliance to the power supply with the cord provided.
A three pin, switched, earthed power point less than 1500mm from the back of the machine is required.
Rated voltage, frequency and other data are listed on the rating plate on the back of the machine.
Check that the supplied electrical voltage is the same as on the rating sticker.
Your washing machine should be earthed and connected to the power supply according to local electricity supplier regulations and standards.

⚠ **If the supply cord of this appliance is damaged, it must be replaced by the special cord, part no. G 360440, available from your nearest spare parts centre (refer to guarantee and service guide).**

⚠ **CAUTION: If this appliance is supplied from a cord extension set or electrical portable outlet device, the cord extension set or electrical portable outlet device must be positioned so that it is not subject to splashing or ingress of moisture.**


~ 90 cm
~ 160 cm
~ 100 cm
~ 60 cm
~ 30 - 40 cm

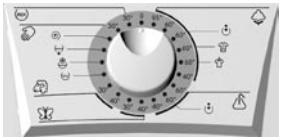

~ 150 cm
~ 100 cm
~ 90 cm
~ 60 cm
~ 100 cm



A - program selector
B - Spin speed reduction
C - Quick
D - Water plus
E - Rinse hold
F - START/PAUSE knob

Signal LED's:
- washing program stages
- **wash**
- **rinse**
- **spin**

- Child lock

Program selector	Basic programs		Partial programs	
		Cotton Pre-wash Intensive Easy ironing		Rinse
		Synthetics Pre-wash		Conditioning
		Delicate		Drain
		Wool		Spin
		Hand wash		
		Mix		

Washing procedure

- **Open the door of the machine**.
  Door is opened by pulling the handle (lever) on the right hand side of the door towards you.
- Sort the laundry by the type of fabrics.
- Load the laundry into the drum.
- Close the door.
- Open the water inlet tap.
- Push the ON/OFF button and select the program.
- Add washing and treatment agents (detergent and softener).
- Start the operation by pushing the START knob (F).

⚠ **Do up buttons and zippers, tie strings and pull out pockets.**

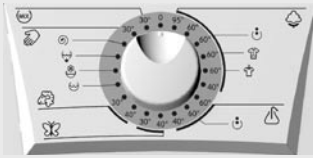
⚠ **Very delicate laundry should be put in a special protective laundry bag.**

⚠ **It is suggested to load the drum with items of different sizes.**

⚠ **Pay attention to the labels on clothes which indicate the recommended washing mode (see table of textile treatment symbols on the last page of these instructions).**

Washing machine operation

Program is selected by turning the program selector (A) from the “0” position to the desired washing program. The ON/OFF signal LED indicating particular washing stage for the chosen program starts flashing. The program selector (A) may be turned in both directions, and the appropriate program selected according to the type of laundry washed and the required washing temperature (see Program Chart for help). You may select **basic** or **partial** programs.
Select additional functions by pressing their relevant knobs.



- Selection of basic programs (, , , , ,)
Basic programs represent integral programs containing all washing stages, including softening and spinning (see Program Chart Page 27).
Programs are selected by turning the program selector (A) to the appropriate position.

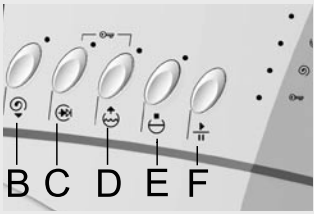
Cottons: whites/coloured
Normally stained cotton and flax bed linen underwear, table cloths, bathroom towels, top garments, etc.
For heavily stained permanent press use the heavy duty program, or program with a pre-wash .
If you wish the laundry not to be excessively creased at the end of washing, use the easy ironing program .

Synthetics - Permanent Press
Normally stained shirts, blouses and other polyester and polyamide garments, or a mixture of these fabrics with cotton.
For heavily stained permanent press use program with pre-wash .

Delicates
This program is for delicate fabrics (dresses, skirts, blouses) and curtains.

Wool
Especially gentle program for washing wool and garments made from a mixture of other fabrics with wool, appropriately marked for machine washing.

Hand wash
Very gentle program concluded with a short gentle spin (max. 400 RPM).
It is suitable for washing fabrics from flax, silk, wool or viscose, marked accordingly for hand wash.



Mix
Special program for washing normally stained coloured laundry made from various resistant fabrics at 30°C.

- Selection of additional function
(, , ,)
Additional functions alter the basic washing cycle procedure. Particular function is switched on by pressing the relevant knob. The selection is confirmed with sound signal and switching on the signal LED above the selected function. If certain function is not available for the selected program, signal LED will not illuminate.
The function is switched off by pressing the same button again - signal LED goes off.

⚠ **Select the particular function after the selection of the basic program, but prior pressing the START button (F).**

Rinse hold (E)
- This function is switched on after the selection of a basic program by pressing the knob (E). It may also be switched on during the operation, prior to the last rinse. Indicator LED above the washing cycle symbol is lit.
- The program stops at the end of last rinse, prior to spinning: laundry remains soaked in water and prevents creases, if you are unable to remove laundry from the drum immediately after the end of the washing cycle.
- Indicator LED above the knob is flashing.
- The selected program is completed by pushing the START button (F), but you may also apply partial programs (pumping or spinning), but you must first return the program selector (A) to the “0” position for at least one second, prior to selecting any of the partial programs.
- When program continues, indicator LED above

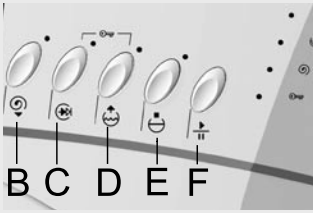
the knob goes off.

Water plus (D)

- For a better rinse, which is important for skin extra sensitive to detergents.
- For washing heavily stained laundry.

Quick program (C)

- Convenient for washing less stained laundry.
- Washing time is reduced (see Program chart).



Spin speed reduction (B)

- Reduction of spin RPM depends on program selection and maximum RPM for particular type of machine.

Basic programs	Spin speed - RPM	
	max.	reduced
Cotton	800	500
Synthetics , Mix	800	600
Delicate	700	0
Wool	600	0
Hand wash	400	0

- Selection of partial programs (, , ,)

These are independent programs and may be used when you do not need the entire washing program. In case you would like to use more additional programs in a sequence, you must turn off the appliance prior any new program selection (turn the program selector to “0” for at least one second).

Rinse

Independent program for rinsing delicate laundry, without intermediate spinning and with short final spin. You may use it for rinsing hand washed delicate laundry.
You may engage the reduced spin RPM knob.

Conditioning

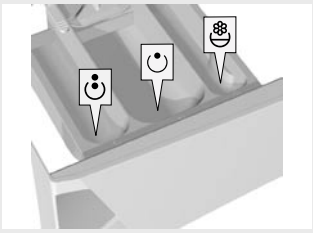
This program is intended for softening, bleaching or impregnating washed laundry. It is completed with an aggressive spin at high RPM.
You may engage the reduced spin RPM knob.

Drain

Use when the washing program was interrupted or if the rinse hold function was engaged, and you only wish to pump the water out of the drum, without spinning.

Spin

Aggressive spinning for non-delicate laundry at high spin RMP.
You may engage the reduced spin RPM knob.

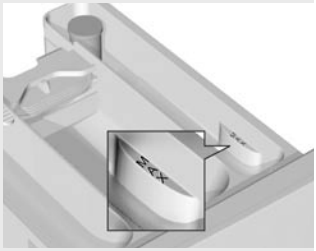


- **Adding washing and softening agents**

(see Tips for washing and energy saving)

- pre-wash compartment
- main wash compartment
- softener compartment

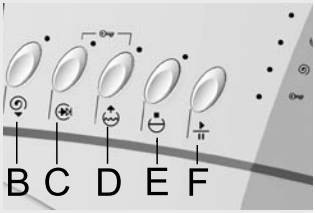
If you do not select a program which includes the pre-wash feature, you may add washing detergent directly into the drum, using the measuring vessel.



⚠ When adding softener, be careful to fill the dispenser only up to the marked level.

⚠ Be sure to close the detergent dispenser when opening/closing the appliance door.

Start the operation



- Push the START button (F). Sound signal confirms the start, and the LED indicating particular washing stages stops flashing. The machine starts operating after a few seconds. If the door is not properly closed after starting the operation, the washing stage indicator LED starts flashing again after a few seconds. When you close the door, the machine initiates the selected program.
- As each washing stage is completed the relevant washing stage indicator LED goes off and the subsequent one goes on.
- In case you would like to alter the washing program after the initiated washing operation, turn the program selector for one second to the position “0”, followed by the selection of a new program. Switching the machine off deletes any previously selected additional functions (i.e. Rinse hold), so they have to be reactivated.

⚠ **Upon switching OFF, all additional pre-selected functions are deleted; therefore they must be switched-ON again.**

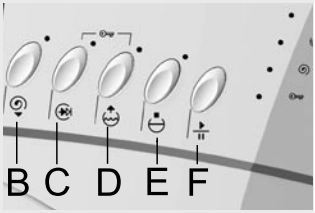
⚠ **If a power failure occurs during the washing program, when the power is restored the machine will resume the execution of a program where it had been interrupted.**

- End of operation

Flashing LED’s for particular washing stages indicate that the program has completed.

- Sound signal indicates that you may now open the door of the machine.
- Extract the laundry from the drum and remove any alien objects from the door gasket.
- Leave the door ajar to allow the interior to dry.
- Close the water inlet tap.
- Switch the machine off by turning the program selector to position “0”.

Interruptions



- **By the user**

Selecting RINSE HOLD function
Program is stopped when it comes to the RINSE HOLD stage (drum door remains closed all the time). Indicator LED above the knob (E) starts flashing. Washing procedure is continued by pressing the START knob (F).

Own (physical) interruption
You may stop the program by turning the program selector to the position “0”. If there is water in the drum select one of additional programs (drain, spin) to empty the water and terminate the program.

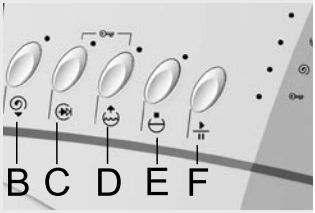
PAUSE knob
By pressing the PAUSE knob (F) program may be suspended at any time. After certain time you may open the door if there is no water in the drum, otherwise this is not possible. Program is continued by pressing the START knob (F).

- **Failures**
  Program is suspended in case a failure occurs. Signal LED’s are flashing and sound signal is heard (see Failures page 24).

- **Power failure**
  If a power failure occurs the washing program is interrupted, and when the power is restored. The program is automatically resumed where it was interrupted.

⚠ **If a power failure occurs when the drum is still full of water, be careful not to open the door before you pump the water out.**

Special functions



- **Child lock**
  - It is switched on by simultaneously pressing the water plus (D) and Quick program knob (C) for at least 3 seconds. Selection is confirmed by the sound signal and illuminated signal LED. The function is switched off following the same procedure.
  - As long as the child lock function is engaged you may not alter the program or additional functions. You may merely switch off the machine by turning the program selector (A) to the position “0”. Child lock remains active even after the appliance is switched off, and you have to disengage it if you want to select a new washing program.

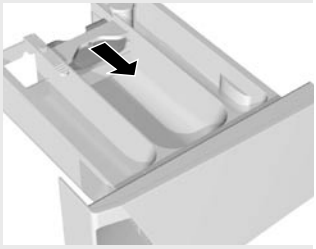
- **Setting the sound signal**
  The appliance has the possibility of setting stronger sound signal. Press the spin speed reduction knob and switch the machine on. The selection of the function is confirmed by the sound signal. The function is disengaged following the same procedure.

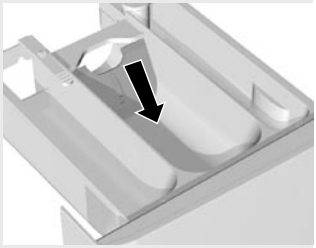
Tips for washing and energy saving

- Before washing sort out the laundry according to the type, degree of dirtiness and colour resistance.
- Prior to selecting the washing program consult the laundry tab of the germent with information on washing of the garment (**see Maintenance Chart** on Page 29).
- Wash separately new coloured textile products when washing for the first time.
- Wash heavily soiled laundry in small quantities and add more detergent.
- Treat stubborn stains with special stain remover. It will save energy.
- With lightly stained laundry select a washing program without a pre-wash. Use a short program and select lower washing temperature. This way you can save up to 50% of energy.
- Avoid washing too little quantities of laundry because of energy saving and for better performances of the appliance.
- The largest allowed quantity of dry laundry is indicated in **the Program chart**.
- Before washing empty pockets, close zips fasteners, and remove any metal fasteners or badges that might clog the drain or damage the laundry or drum interior.
- Loosen stacked laundry prior inserting it into the drum.
- Use only detergents for front load machine wash.
- Add powder or liquid detergents according to the manufacturer's instructions.
- In case of hard water it is recommended to use water softeners.

Hardness scale	Degree of hardness			
	°dH(°N)	m mol/l	°fH(°F)	p.p.m.
1 - Soft	0-7	0-1,3	0-12	0-120
2 - Medium	7-14	1,3-2,5	12-25	120-250
3 - Hard	14-21	2,5-3,8	25-37	250-370
4 - Extra hard	>21	>3,8	>37	>370

In case of hard water add detergent according to the Chart for degree 1 and add appropriate quantity of water softener (see manufacturer's instructions).





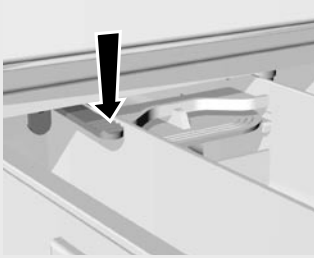
- If you do not select a program which includes the pre-wash feature, you may add washing detergent directly into the drum.
- If you use thick liquid softener it is recommended to dilute it with water, to prevent clogging of dispenser compartment ducts.
- Washing machine is equipped with the dispenser partition gate, so you may pour liquid detergent also into the central compartment. If you use powder detergent the gate is lifted up, and in case of liquid detergent it is slid down.
- Liquid detergents are intended for main wash only, without pre-wash.
- Insert particularly delicate linen (stockings, delicate underwear, etc.) into a special laundry bag.
- High spin RPM leaves less moisture in the laundry which dries out much quicker in a tumble dryer, thereby saving energy.

⚠ **Do not put large clumps of detergent into the soap dispenser as the tube in the washing machine may clog.**

Cleaning and maintenance

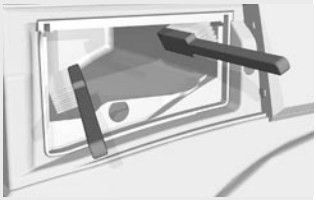
⚠ Disconnect the washing machine from the mains before cleaning!

- The casing should be cleaned with a soft cloth and mild detergent.
- The interior of the drum and the door gasket is cleaned by washing at 60°C without laundry and adding half quantity of detergent.
- If necessary, clean the detergent dispenser. Pull it out from its casing completely by pressing the flap (see Fig.).

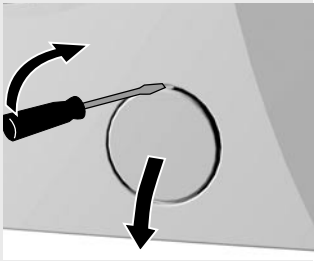


- If necessary, clean the cover of the bung under running water.

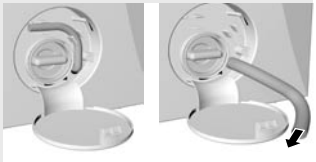
- Wash under running water using a brush, and then dry. Remove any leftover dried detergent from the bottom of the casing.



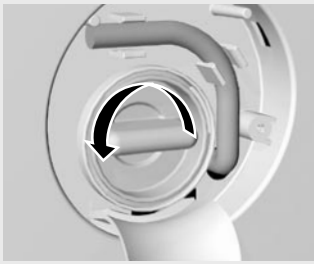
- Clean the water inlet hose screen frequently under running water.
- After each wash wipe the rubber door gasket. This will prolong its useful life.



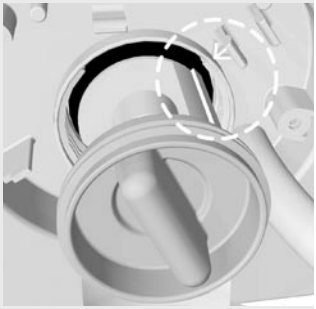
- Open the filter lid using a flat screwdriver or similar tool.



- The filter needs occasional cleaning, especially following heavily linted or old laundry. Before cleaning, drain any water from the machine via the drain hose.



- Turn in an anti-clockwise direction, pull out and clean under running water.



- Insert the filter back as shown in the picture (arrow and pointer), and tighten by turning in a clockwise direction.

Failures

The washing machine automatically monitors the execution of particular functions during the operation, and reports any detected failures. In such cases both signal LED's start flashing in certain sequence, accompanied by the audible signal, sounding in the same sequence as the indicator LED's flash. The flashing sequence changes in accordance with the nature of the detected failure.
In some cases you may attempt removing certain failures yourself.
The machine signals failures immediately after detecting them and stops the program, except for heater failure, where the machine completes the washing program without heating water.

Failures
In certain cases you may remove the failure yourself. If the WASH ☉ LED flashes twice check the door is closed correctly.

Before calling for service check the following troubleshooting charts on Page 25 & 26 of the manual. If you are still unable to remedy the fault call your nearest authorised service centre on 1300 652 100.

Service calls resulting from any failure arising due to customer error or not checking the troubleshooting chart are not covered by warranty and any repair expenses are to be paid by the customer.

LED's continue flash until the machine is switched off.

Interferences from the ambient (for example electrical wiring) could induce signalization of different faults. In such cases:
- switch the appliance off, and wait for a few seconds;
- switch the appliance back on and repeat the washing program.

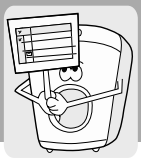
If the fault repeats, call authorized service shop.

Failure	Possible cause	Remedy
The machine does not work (indicator LED's are not illuminated).	Machine is not powered.	Check if: • power in the socket, • the fuse is OK, • plug is in the socket.
Washing program does not start (WASH LED flashes twice).	Door is not properly closed.	Push it towards the machine.
Water does not enter the machine (after approx. 8 min the machine reports failure).	Disturbed water inlet.	Check if: • the water tap is open, • inlet hose filter is clean. Push the START button.
Water is leaking from the machine.	Filter is not tightly screwed in. Inlet hose is not tightly screwed to the machine or to the water tap. Outlet hose has dislodged.	Tighten the filter properly. Tighten the inlet hose. Affix the outlet hose to the drain.
The machine moves during operation.	The machine is not properly levelled. Transport brackets are not removed.	Level the machine with the adjustable legs. Remove transport brackets.
The machine vibrates during the spin.	Unevenly distributed laundry, especially with very small quantities.	This is normal, the machine will reduce the RPM if vibrations are too strong. Wash larger quantity of laundry.
Excessive foaming during washing.	Excessive measure of detergent.	Use washing powder according to the manufacturers instructions and according to water hardness and the amount of soiling of the laundry. Use only detergents for machine washing.
Water is poorly pumped out or not at all (machine reports failure).	Water outlet is clogged.	Check if: • the filter is clean, • outlet hose is not jammed, • outlet hose is positioned higher than 1 m. Push START again.
Laundry is not properly spun. No failure is reported.	The machine switched on the UKS* function. Because of uneven laundry balance, the machine has automatically reduced the spin RPM.	The machine operates normally. Wash large and small pieces of laundry together.

Failure	Possible cause	Remedy
Greasy wads appear on the laundry.	Too little detergent (laundry was very greasy).	Wash the laundry again. Add more detergent for such soiled laundry, or use liquid detergent.
Laundry is stained after washing.	You used liquid detergent or detergent for coloured laundry which does not contain whitener.	Use the detergent containing whitener.
White powdery residues on the laundry.	It is not the consequence of bad rinsing, but because of neo-phosphate detergents containing non soluble components (zeolites) for water softening. Such substances may be deposited upon the laundry.	Immediately rinse the laundry once again. • Use liquid detergents which do not contain zeolites. • Try removing the residues with the brush.
Detergent residues in the dispenser.	Low water flow pressure. Some detergents may stick to the dispenser. Clean dispenser regularly.	• Clean the inlet hose filter. • In case of low water pressure increase water level. • Wipe the dispenser prior loading detergent.
Softener is not completely rinsed, or water is left in the dispenser dish.	Cover is not correctly positioned or is clogged.	Clean the dispenser and firmly fix the cover in place.
Washing time is longer than usual.	• The UKS* function has been activated because of uneven laundry load. • Power failure has occurred.	• Washing program time may be prolonged for 10 minutes and the machine still functions perfectly. • Time is prolonged for the power failure period.

* UKS: universal stability control - this function prevents excessive vibrations during spinning.

In case you were not successful in repairing the malfunctions in spite of the above troubleshooting chart call your nearest authorised service centre on 1300 652 100. Service calls resulting from any failure arising due to customer error or not checking the troubleshooting chart are not covered by warranty and any repair expenses are to be paid by the customer.



Program chart

Programs / Type of laundry	Max. load (kg)	Temp. (°C)	Dispenser			Spin (RPM)	Additional functions				Duration (min.)	Water cons. (L/cycle)
Cottons - white	6,5	95				800	•	•	•	•	136	62
Cottons - colour	6,5	60					•	•	•	•	120	57
Cotton with prewash	6,5	60					•		•	•	145	62
Cottons - intensive	6,5	60					•		•	•	137	57
Cottons - easy ironing	3	60					•	•	•	•	120	55
Cottons - colour	6,5	40					•	•	•	•	118	57
Synthetics / Permanents Press	3	60				800	•	•	•	•	112	43
Synthetics with prewash	3	60					•		•	•	137	50
Synthetics	3	40					•	•	•	•	100	40
Delicates	2,5	40				700	•	•	•	•	59	58
Delicates	2,5	30					•	•	•	•	53	58
Wool	2	40				600	•	•	•	•	51	42
Wool	2	30					•	•	•	•	46	42
Handwash	1,5	30				400	•	•	•	•	50	57
Mix	3	30				800	•	•	•	•	75	45

cold water

cold and hot water

* Testing program by EN 60456 with the selection of max. spin RPM.

Program chart/ Additional functions

Program Basic programs	Rinse hold	Water plus	Quick	Spin speed reduction
Cotton-white	●	●	●	●
Cotton-colour	●	●	●	●
Cotton with pre-wash	●	●		●
Cotton heavy	●	●		●
Cotton for easy ironing	●	●	●	●
Cotton	●	●	●	●
Synthetics	●	●	●	●
Synthetics with pre-wash	●	●		●
Delicate	●	●	●	●
Wool	●	●	●	●
Manual wash	●	●	●	
Mix	●	●	●	●
Partial Programs				
Rinse				●
Softening				●
Pumping water				
Spinning				●

● possibility

Maintenance chart

Normal wash Delicate wash	95 Max. washing temp. 95°C 95	60 Max. washing temp. 60°C 60	40 Max. washing temp. 40°C 40	30 Max. washing temp. 30°C 30	Manual washing	Washing not allowed
Whitening	c1 Whitening in cold water			Whitening not allowed		
Ironing	Hot iron max. 200°C	Hot iron max. 150 °C		Hot iron max. 110 °C	Ironing not allowed	
Dry cleaning	A Dry cleaning in all solvents	P Perchlorin-etyhlene R11, R113, Kerosene		F Dry cleaning in kerosene, in pure alcohol and in R 113	Dry cleaning not allowed	
Drying	Place on flat surface	Hang wet	Hang	High temperature Low temperature	Tumble drying not allowed	

WARRANTY AND SERVICE

DOMESTIC WARRANTY - FULL FIVE YEAR WARRANTY

In addition to all statutory rights which you, the Consumer, have under the relevant laws in respect of this appliance, during the first five years of ownership as the original purchaser of this Kleenmaid appliance, we guarantee that any fault caused by faulty material or workmanship becoming apparent will be rectified free of charge for parts and labour, provided that all service is performed during normal working hours by Kleenmaid or their designated Agents. Where the appliance is installed outside the normal servicing area of the above, the Purchaser must pay for the cost of transporting the appliance to and from the Agent or the Agent's travelling cost to and from the Purchaser's home.

COMMERCIAL WARRANTY - ONE YEAR WARRANTY

When this appliance is installed in a commercial application, you, the Consumer, have under the relevant laws in respect of this appliance, during your first one year of ownership as the original purchaser of this Kleenmaid appliance, we guarantee that any fault caused by faulty material or workmanship becoming apparent, will be rectified free of charge for parts and labour, provided that all service is performed during normal working hours by Kleenmaid or their designated Agents. Where the appliance is installed outside the normal servicing area of the above, the Purchaser must pay for the cost of transporting the appliance to and from the Agent or the Agent's traveling cost to and from the Purchaser's home.

WHAT THESE WARRANTIES DO NOT COVER

We are not responsible for any damage or malfunction unless caused by a defect in material or workmanship. This includes but is not limited to abuse, misuse, improper installation and transportation damage. We are not responsible for any consequential damages from any malfunction.
The Consumer must make the appliance available for servicing and shall bear any costs incurred for any de-installation and/or re-installation required to make the appliance available for servicing. Kleenmaid is not liable for any consequential damage incurred during de-installation or re- installation.

WARRANTY DOES NOT COVER REPLACEMENT OF LIGHT GLOBES OR GLASS BREAKAGE DUE TO IMPACT

In case of fractured glass do not use your appliance.

WARRANTY REGISTRATION

Please complete warranty details below and retain together with your proof of purchase document These documents will need to be viewed by our Service Representative should you request in warranty service.

SERVICE ASSISTANCE

To assist you when phoning our After Sales Service number to arrange a service call please complete the following details and have them ready when you call.

Model Number _____ Date of purchase _____

Kleenmaid Store purchased from _____ Date of installation _____

KLEENMAID AFTER SALES SERVICE

1300 652 100

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