

TESLA

WASHING MACHINE

WF101491M

User Manual

ENG

SRB



Product images are for illustrative purposes only and may differ from the actual product.

SAFETY INSTRUCTIONS

Intended Use

The product is intended only for home use and for textiles in household amounts suitable for washing. This appliance is for indoor use only and not intended for built in use. Only use according to these instructions. The appliance is not intended for commercial use.

Any other use is considered as improper use. The producer is not responsible for any damage or injury that may result from it.

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

- Staff kitchen areas in shops, offices and other working environments;
- Farm houses;
- By clients in hotels, motels and other residential type environments;
- Bed and breakfast type environments;
- Areas for communal use in blocks of flats or in launderettes.

	DANGER This symbol indicates that there are dangers to the life and health of persons due to extremely flammable gas.
	WARNING OF ELECTRICAL VOLTAGE This symbol indicates that there is a danger to life and health of persons due to voltage.
	WARNING The signal word indicates a hazard with a medium level of risk which, if not avoided, may result in death or serious injury.
	CAUTION The signal word indicates a hazard with a low degree of risk which, if not avoided, may result in minor or moderate injury.
	NOTE The signal word indicates important information (e.g. damage to property), but not danger.
	OBSERVE INSTRUCTIONS This symbol indicates that a service technician should only operate and maintain this appliance in accordance with the operating instructions.

Please read the following safety information thoroughly and follow it strictly to minimize the risk of fire or explosion, electric shock and to prevent property damage, personal injury or loss of life. Failing to follow these instructions shall void any warranty.

This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

WARNING! Electric Shock Hazard

- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
- If the machine is damaged, it must not be operated unless repaired by the manufacturer, its service agent or similarly qualified persons.
- Risk of electric shock!
- The appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.
- Children should be supervised that they do not play with the appliance.
- Children 3 years and under shall be kept away from the appliance or continuously supervised.

- Animals and children may climb into the machine. Check the machine before every operation.
- Do not climb or sit on the appliance.

Installation Location and Surrounding

- All washing and additional substances are to be kept in a safe place out of the reach of children.
- Do not install the machine on a carpet floor.
- The obstruction of the openings by a carpet can damage the machine.
- Keep the appliance clear from heating sources and direct sunlight to avoid plastic and rubber parts to corrode.
- Do not use the appliance in humid environments or rooms containing explosive or caustic gas. In case of water leakage or water splashes, let the appliance dry in the open air.
- The appliance must not be installed behind a lockable door, a sliding door or a door with a hinge on the opposite side to that of the machine .
- Do not operate the machine in rooms with a temperature of below 5°C. This can cause damages to parts of it. If it is unavoidable, make sure to drain the water completely from the appliance after every use (see "Maintenance - Cleaning of drain pump filter") to avoid damages caused by frost.
- Never use flammable sprays or substances in the immediate proximity of the appliance.

Installation

- Remove all packaging material and transport bolts before using the appliance. Otherwise, serious damage may result.
- This appliance is equipped with a single inlet valve and can be connected to the cold water supply only.
- Mains plug must be accessible after installation.
- Before washing clothes for the first time, the product shall be operated once throughout all the procedures without any clothes inside.
- Before using the machine, the product shall be calibrated.
- Do not put any excessively heavy objects on the appliance, like water containers or heating devices.
- The new hose-sets supplied with the appliance are to be used and that old hose-sets should not be reused.
- Max. Inlet water pressure 1 MPa. Min. inlet water pressure 0.05 MPa.

Electrical Connection

- Make sure the supply cable is not trapped by the machine, or it can get damaged.
- Connect the product to a grounded outlet protected by a fuse complying with the values in the "Technical specifications" table. The grounding installation has to be made by a qualified electrician. Ensure that the machine is installed in accordance with the local regulations.
- Water and electrical connections must be carried out by a qualified technician in accordance with the manufacturer's instructions and local safety regulations.



WARNING!

- Don't use multiple plugs or extension cords.
- The appliance must not have an external switching device such as a timer or connected to a circuit that is regularly switched on and off.
- Do not pull the plug out of the mains outlet if there is flammable gas around.
- Never pull out power plug with wet hands.
- Always pull at the plug, not at the cable.
- Always unplug the appliance if it is not being used.

Water Connections

- Check the connections of the water inlet tubes, the water tap and the outlet hose for possible problems due to changes of water pressure. If the connections loosen or leak, close the water tap and get it repaired.
- Do not use the appliance before the pipes and hoses are installed properly by qualified persons.
- Glass door may become very hot during the operation. Keep children and pets far away from the machine while it is operating.
- The water inlet and outlet hoses have to be safely installed and remain undamaged.
- Otherwise, water leakage can occur.
- Do not remove the drain pump filter while there is still water in the appliance. Big quantities of water can leak out, and there is a risk of scalding due to hot water.

Operation and Maintenance

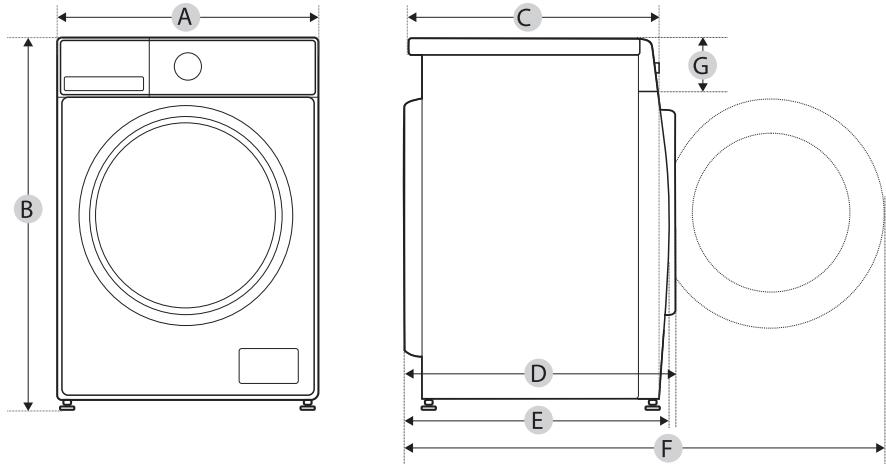
- Never use any flammable, explosive or toxic solvents. Do not use gasoline and alcohol etc. as detergents. Only select detergents that are suitable for machine washing.
- Make sure that all pockets are emptied. Sharp and rigid items such as coins, brooches, nails, screws, stones etc. may cause serious damages to this machine.
- Remove all objects from pockets such as lighters and matches before use the appliance. Thoroughly rinse items that have been washed by hand.
- Items that have been soiled with substances such as cooking oil, acetone, alcohol, petrol, kerosene, spot removers, turpentine, wax and wax removers should be washed in hot with an extra amount of detergent before being dried in the appliance.
- Items containing foam rubber (latex foam), shower caps, water proof textiles, rubber backed articles and clothes or pillows fitted with foam rubber pads should not be washed in the machine.
- Fabric softeners or similar products should be used are recommended in their instructions.
- Never try to open the door forcefully.
- The door will unlock shortly after the end of a cycle.
- Please do not close the door with excessive force. If it is found difficult to close the door, please check if the clothes are properly inserted and distributed.
- Always unplug the appliance and close the water tap before cleaning and maintenance and after each use.
- Never pour water over the appliance for cleaning purpose. Risk of electric shock!
- Repairs shall only be carried out by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
- The producer will not be responsible for damages caused by the intervention of not authorized persons.

Transport

- Before Transport:
 - Bolts shall be reinstalled to the machine by a specialized person;
 - Accumulated water shall be drained out of the machine.
- This appliance is heavy. Transport with care. Never hold any protruding part of the machine when lifting. The machine door can not be used as a handle.

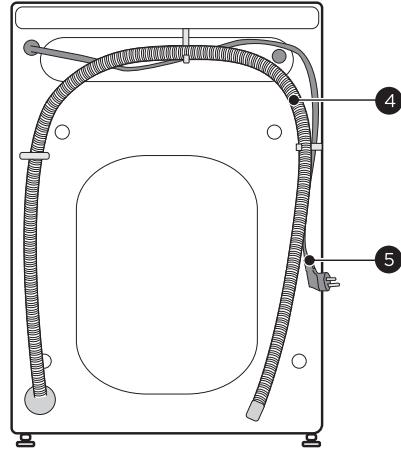
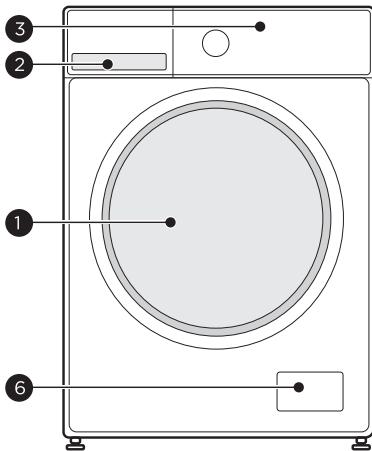
Model	Washing Capacity
WF101491M	10.0kg

SPECIFICATIONS



Model	WF101491M
Power Supply	220-240V~, 50Hz
MAX. Current	10A
Standard Water Pressure	0.05MPa~1MPa
Washing Capacity	10.0kg
Dimension	
A	595mm
B	850mm
C	530mm
Weight	65kg
Rated Power	1950W
Reference Dimension	
D	600mm
E	540mm
F	1045mm
G	135mm

PRODUCT OVERVIEW



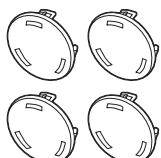
- 1. Door
- 2. Detergent dispenser
- 3. Control panel

- 4. Drain hose
- 5. Power supply cord
- 6. Service flap

NOTE

The product picture is for illustration only, please refer to real product as reference.

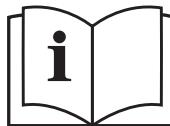
Accessories



4 x Cover caps



1 x Supply hose cold
water



1 x Owner's manuall



Acoustic sponge
(optional)

QUICK START GUIDE

! CAUTION!

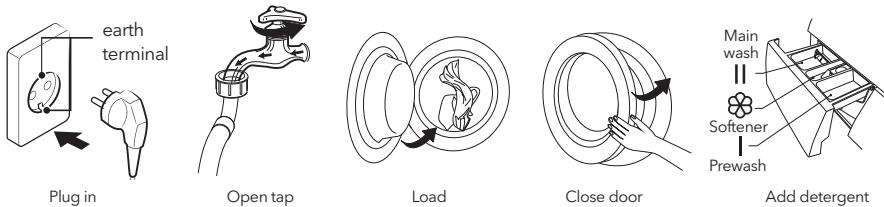
- Before washing, please make sure the machine is installed properly.
- Your appliance was thoroughly checked before it left the factory. To remove any residual water and to neutralize potential odors, it's recommended to clean your appliance before first use. For this reason, recommended to clean the inner drum by running the "Drum Clean" or other program with the optional temperature of 90°C. Be careful not to put laundry and detergent in the machine.

≡ CALIBRATION

It's recommended to calibrate the machine, so that provide the best performance. The appliance is able to detect the amount of laundry loaded. This function is optimizing the product performance by minimizing energy and water consumption, saving you money and time. For this reason it's recommended to calibrate the appliance for best use.

1. Remove all accessories from the drum and close the door;
2. Insert the mains plug to the socket;
3. Switch on the washing machine, and within 10 seconds, press "Delay" and "Temp." continuously (normally 3 seconds) until "t19" is displayed .
4. Press ▶|| to start the appliance, initially "--" is displayed, and then "***" (such as "126") is displayed to indicate the real time drum speed. When the number reaches a certain value (stop changing), it means the washing machine is successfully calibrated.

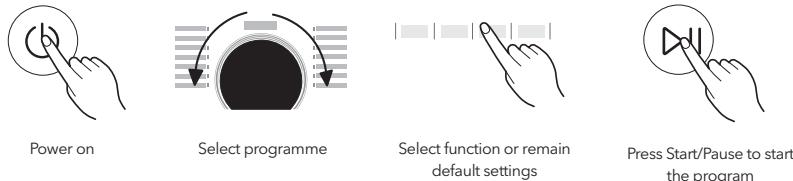
1. Before Washing



≡ NOTE

Detergent need to be added in compartment I if the pre-wash function is selected.

2. Washing



≡ NOTE

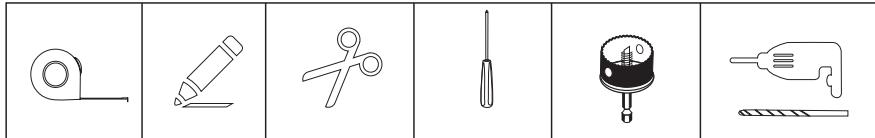
1. If default is selected, step 3 can be skipped.
2. The function button line chart is for reference only, please refer to real product as standard.

3. After Washing

Buzzer beep or "End" on display.

PRODUCT INSTALLATION

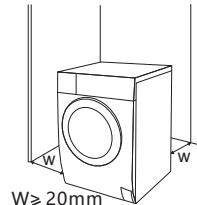
☒ Tools Needed If Installation By Yourself (not included)



Installation Area

⚠️ WARNING!

- Stability is important to prevent the product from wandering!
- Make sure the machine is standing leveled and stable.
- Make sure that the product does not stand onto the power cord.
- Make sure to maintain the minimum distances from the walls as shown in the picture.



Before installing the machine, the location characterized as follows shall be selected:

1. Rigid, dry, and level surface.
2. Avoid direct sunlight.
3. Sufficient ventilation.
4. Room temperature is above 5 °C .
5. Keep far away from the heat sources such as coal or gas burning appliances.

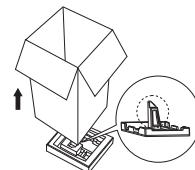


Unpacking the Machine

⚠️ WARNING!

- Packaging material (e.g. Films, Styrofoam) can be dangerous for children.
- There is a risk of suffocation ! Keep all packaging well away from children.

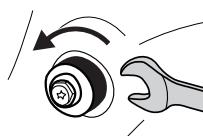
1. Remove the cardboard box and styrofoam packing.
2. Lift the machine and remove the base packaging.
3. Remove the tape securing the power supply cord and drain hose.
4. Remove the inlet hose from the drum.



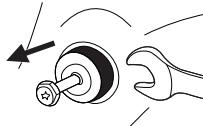
Remove Transport Bolts

⚠️ WARNING!

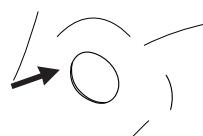
You must remove the transport bolts from the backside before using the product.



Loosen the 4 transport bolts with a spanner.



Remove the bolts including the rubber parts and keep them for future use.



Close the holes using the cover caps.

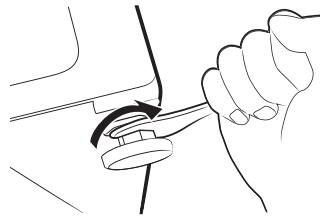
PRODUCT INSTALLATION

Levelling the Machine

⚠️ WARNING!

The lock nuts on all four feet must be screwed tightly against the housing.

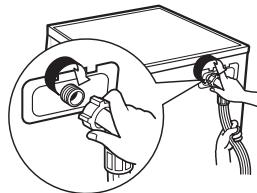
1. Loosen the lock nut.
2. Turn the foot until it reaches the floor.
3. Adjust the legs and lock the nuts with a spanner. Make sure the machine is level using a spirit level.



Connect the Water Supply Hose

To prevent leakage or water damage, follow the instructions in this chapter.

- Do not kink, crush or modify water inlet hose.



Connect the water supply hose to the water inlet valve and a water tap with cold water as indicated.



☰ NOTE

Connect manually, do not use tools. Check if the connections are tight.

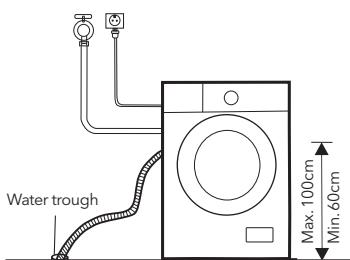
Drain Hose

⚠️ WARNING!

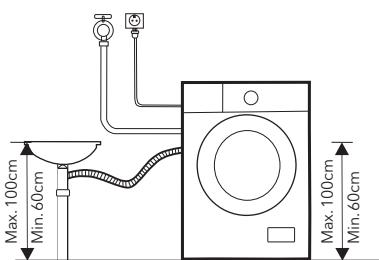
- Do not kink or protract the drain hose.
- Position drain hose properly, otherwise damage might result in water leakage.
- It is not allowed to remove the buckle of drain pipe.

There are two ways to place the end of drain hose:

1. Put it into the water trough.



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



Acoustic Sponge**NOTE**

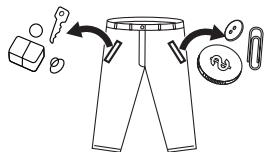
Please make sure to assemble the acoustic sponges, which can effectively reduce the noise caused by the machine while working, in order to provide you with a more peaceful and quiet living environment.



1. Get the machine laid on the floor, using some soft material like foam or clothes between the machine and floor for a protection;
2. Stick the 2x longer sponges to the longer bottom edges of machine, and the 2x shorter sponges to the shorter bottom edges.

OPERATION INSTRUCTIONS**Before Each Washing**

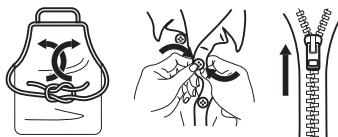
- The ambient temperature of the machine should be 5°C-40°C. If used under 0°C, the inlet valve and draining system may be damaged. If the machine is installed under freezing conditions, it should be transferred to normal ambient temperature to ensure the water supply hose and drain hose can unfreeze before use.
- Please check your laundry care labels and the detergent use instructions before wash. Use non-foaming or less-foaming detergent suitable for machine properly.



1. Take all items out of the pockets



2. Sort laundry according to color and textile type



3. Tie together long textile strips and belts, close zips and button



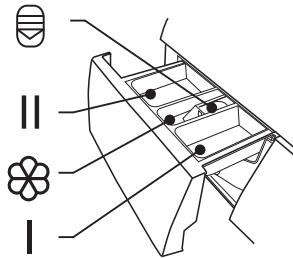
4. Put small items into a laundry bag

**WARNING!**

- Do not wash articles that have been cleaned in, washed in, soaked in, or dabbed with combustible or explosive substances like wax, oil, paint, gasoline, alcohol, kerosene, and other flammable materials.
- Washing single clothes items may easily create big eccentricity. Therefore it is suggested to add one or two more laundry items to the wash so that spin can be done smoothly.
- Do not wash, spin water-proof seats, mats, or clothing.

Detergent Dispenser

- I Prewash detergent
- II Main wash detergent
- ❖ Softener
- III Release button to pull out the dispenser



! CAUTION!

Detergent only need to be added in "compartment I" after selecting pre-wash function.

Program	I	II / ❖	III
Cotton	○	●	○
Synthetic	○	●	○
Mix	○	●	○
Bed Linen	○	●	○
Baby Care	○	●	○
20°C		●	○

Drum Clean

● Means must

○ Means optional

Program	I	II / ❖	III
Spin Only			
Rinse & Spin			○
Wool		●	○
ECO 40-60		●	○
Sterilization		●	○
Quick 15'		●	○

OPERATION INSTRUCTIONS

Detergent Recommendation

Recommended washing detergent	Type of laundry and textile	Wash cycles	Washing temp. °C
Heavy-duty detergent with bleaching agents and optical brighteners	White laundry made from boil-proof cotton or linen	Cotton, ECO 40-60	40/60
Colour detergent without bleaching agent and optical brighteners	Coloured laundry made from cotton or linen	Cotton	20/40
Color or mild detergent without optical brighteners	Coloured laundry made from easy care fibres or synthetic materials	Cotton, Synthetic	20/40
Mild washing detergent	Delicate textiles, silk, viscose	Synthetic	20
Special wool detergent	Wool	Wool	20/40

 NOTE

- Agglomerating or ropy detergent or additive can be diluted in some water before pouring it into the detergent dispenser, to avoid its inlet to get blocked and thus cause a water overflow.
- Please choose the suitable type of detergent to get a maximum of washing performance and a minimum of water and energy consumption.
- To achieve the best cleaning result a proper detergent dosing is important.
- Use a reduced detergent amount if the drum is not filled completely.
- Always adjust the amount of detergent to the water hardness, if your tap water is soft, use less detergent.
- Dose according to how dirty your laundry is, less dirty clothes require less detergent.
- Highly concentrated (compact detergent) requires particularly accurate dosing.

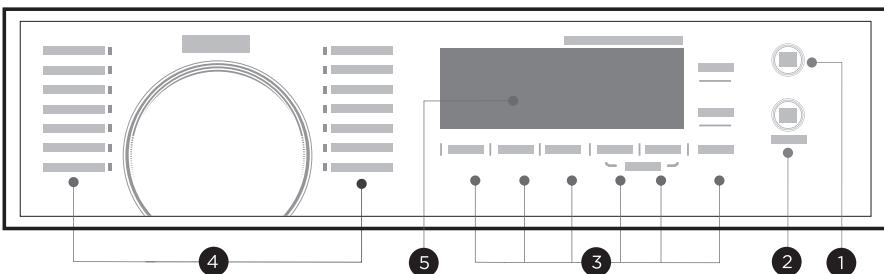
Following symptoms are a sign of detergent overdosing:

- heavy foam formation
- poor washing and rinsing result

Following symptoms are a sign of detergent under dosing:

- laundry turns grey
- built-up of limescale deposits on the drum, the heating element and/or the laundry

Control Panel



1. ON/OFF

Turn the appliance on / off.

2. Start/Pause

Start or pause your programme.

3. Option

This allows you to select additional functions.

4. Programmes

Available according to the laundry type.

5. Display

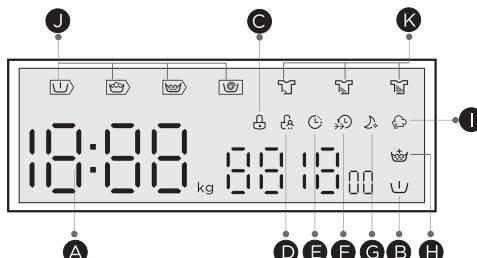
The display shows settings, estimated remaining time, options and status messages.

 NOTE

The Chart is reference only, please refer to real product as standard.

OPERATION INSTRUCTIONS

Display



A Display

Wash Time	Delay Time
1:25	2h
Speed	Error
4:00	E30
End	Temp.
End	30

B Pre Wash

D Child Lock

F Speed Wash

H Extra Rinse

J Pre Wash-Wash-Rinse-Spin

K Soil Level

C Door Lock

E Delay

G Night Wash

I Steam Care

Programmes

Programme	Load(kg)	Default Time (h:min)
Cotton	10.0	3:39
Synthetic	5.0	3:18
Mix	10.0	1:20
Bed Linen	10.0	1:48
Baby Care	10.0	2:01
20°C	5.0	1:01
Drum Clean	–	1:18
Spin Only	10.0	0:12
Rinse&Spin	10.0	0:20
Wool	2.0	1:07
ECO 40-60	10.0	3:59
Sterilization	5.0	2:27
Quick 15'	2.0	0:15



The parameters in this table are only for user's reference. The actual parameters maybe different with the parameters in above mentioned table.

Programmes

Cycle	Nominal capacity in kg	Temperature setting °C	Cycle duration in hours and minutes	Energy consumption in kWh/operating cycle	Water consumption in liter/operating cycle	Highest temperature °C ¹⁾	Residual moisture in % /spin speed ²⁾
Cotton(60°C)	10.0	60	3:44	1.726	85	60	53%/800
Mix	10.0	40	1:20	0.889	85	40	70%/800
20 °C	5.0	20	1:01	0.212	51	20	65%/1000
Quick 15'	2.0	Cold	0:15	0.030	31	Cold	70%/800
Bed Linen	10.0	40	1:48	0.920	85	40	65%/1000
ECO 40-60 ³⁾	10.0	--	3:59	0.895	67.0	37	53.9%/1350
	5.0	--	3:00	0.560	52.0	33	53.9%/1350
	2.5	--	3:00	0.232	41.5	23	53.9%/1350

- The above data is for reference only, and the data may change due to different actual use conditions.
- The valves given for programmes other than the ECO 40-60 programme are indicative only.
- 20°C is able to clean lightly soiled cotton laundry, at a nominal temperature of 20 °C, which complies with the regulation (EU) 2019/2023.
- Concerning to EN 60456:2016/prA2019 With (EU)2019/2014, (EU)2019/2023, (EU)2021/340, (EU)2021/341
- The EU energy efficiency class is: A
Energy test program: ECO 40-60. Other as the default.
Half load for 10.0kg machine:5.0kg.
Quarter load for 10.0kg machine:2.5kg.

Programmes

- 1) The highest temperature reached by the laundry in the wash cycle for at least 5 minutes.
 - 2) Residual moisture after the wash cycle in water content percent and the spin speed at which this was achieved.
 - 3) The ECO 40-60 programme is able to clean normally soiled cotton laundry declared to be washable at 40°C or 60°C, together in the same cycle. This programme is used to assess the compliance with the regulation (EU) 2019/2023.
- The most efficient programmes in terms of energy consumption are generally those that perform at lower temperatures and longer duration.
Loading the household washing machine up to the capacity indicated for the respective programmes will contribute to energy and water savings.
Noise and remaining moisture content are influenced by the spinning speed: the higher the spinning speed in the spinning phase, the higher the noise and the lower the remaining moisture content.

! CAUTION!

If there is any break in the power supply while the machine is operating, a special memory stores the selected programme. The machine will continue the programme when the power supply is re-established.

OPERATION INSTRUCTIONS

Programmes are available according to the laundry type.

Programs	
Cotton	Hard-wearing textiles, heat-resistant textiles made of cotton or linen
Synthetic	Wash synthetic articles, for example: shirts, coats, blending. While washing the knitting textiles, detergent quantity shall be reduced due to its loose string construction and easily forming bubbles.
Baby Care	Washing the baby's clothes, it can make the baby's wear cleaner and make the rinse performance better to protect the baby skin.
Mix	Mixed load consisting of textiles made of cotton and synthetics.
Bed Linen	This program is specially designed for washing Bed Linen.
20°C	Able to clean lightly soiled cotton laundry, at a nominal temperature of 20 °C.
ECO 40-60	Able to clean normally soiled cotton laundry declared to be washable at 40 °C or 60 °C, together in the same cycle.
Quick 15'	Extra short programme approx, suitable for lightly soiled washing as a small amounts of laundry.
Sterilization	Keep the high temperature for washing, effectively remove harmful bacteria.
Wool	Hand or machine-washable wool or richwool textiles. Especially gentle wash programme to prevent shrinkage, longer programme pauses (textiles rest in wash liquor).
Spin Only	Spins and drains the water.
Rinse&Spin	Rinses and then spins the laundry, and then drains the water.
Drum Clean	Specially set in this machine to clean the drum and tube. It applies 90 °C high temperature sterilization to make the clothes washing more green. When this programme is performed, the clothes or other washing cannot be added. When proper amount of chlorine bleaching agent is put in, the barrel cleaning effect will be better. The customer can use this programme regularly according to the need.



WOOL CARE

The wool wash cycle of this machine has been approved by The Woolmark Company for the washing of machine washable wool products provided that the products are washed according to the instructions on the garment label and those issued by the manufacturer of this washing machine.

- The Chart is reference only, please refer to real product as standard.

Option

Cycle	Default Temp. (°C)	Default spin speed in rpm	Additional Functions	
			1400	
Cotton	40	800		
Synthetic	40	800		
Mix	40	800		

Cycle	Default Temp. (°C)	Default spin speed in rpm	Additional Functions
Bed Linen	40	1000	⌚, ☁, ⏺, ⌂, ⏴, ⏵, ⏶
Baby Care	60	1000	⌚, ☁, ⏺, ⌂, ⏴, ⏵, ⏶
20°C	20	1000	⌚, ⌂, ⏴, ⏵, ⏶
Drum Clean	90	--	⌚, ⏴
Spin Only	--	1000	⌚, ⏴
Rinse&Spin	--	1000	⌚, ⌂, ⏴
Wool	40	600	⌚, ⌂, ⏴, ⏶
ECO 40-60	--	1400	⌚, ⏶
Sterilization	70	800	⌚, ⌂, ⏴, ⏶
Quick 15'	Cold	800	⌚, ⏴, ⏶

NOTE

- For the maximum spin speed, program time, and other details of the ECO 40-60 program, please refer to the content on the Product Fiche page.
- The table shows which cycle offers which options for adjustment. If an adjustment is not possible for a cycle.



Spin

When needed, the spinning speed can be adjusted pressing the Speed button in the following steps: 1400:0-400-600-800-1000-1200-1400



Delay

- Select a programme
- Press the Delay button to choose the delaying time 0-24H
- Press [Start/Pause] to start the delay operation



Choose the Program



Setting time



Start

To cancel the Delay function, press the "Delay" button before starting the program until the display shows 0 H. If the program has already started, switch the appliance off and afterwards on and select a new programme.



Pre Wash

Extra washing function before the main washing cycle starts to increase the washing performance.

Note: Detergent needs to be added to the compartment I.



Extra Rinse

The laundry will undergo an extra rinse after selecting this function.



Soil Level

The washing time will increase or decrease after you select it.



Speed Wash

The function can decrease the washing time.



My Cycle

To memory the frequently used programme.

After choosing the programme and setting the options, press [Spin] 3 sec. before start to wash. The default setting course is Cotton.



Steam Care

SteamCare function can be selected by choose "Cotton", "Mix", "Bed Linen" and "Baby Care".



NOTE

Usage counter

1. Unplug the equipment for 10s and reconnect again.
2. Power on and within 10s, please press "Delay" and "Night Wash" on control panel simultaneously and continuously for around 5s until the device display shows digits-- the value can indicate the times of equipment usage.
3. Repeat step 1 again and customer can resume to normal operation.



Temp.

When needed, the washing temperature can be adjusted by pressing the temperature button in the following steps:

Cold - 20°C - 30°C - 40°C - 60°C - 70°C - 90°C.



Night Wash

If selected spin speed is more than 800rpm, then change to 800rpm, meanwhile cancel the button sound.



Child Lock

This function is meant to keep children from misusing the controls.



Press [Spin] and [Function] simultaneously for 3 sec.
until the buzzer beep. The child lock indicator switches on.



CAUTION!

When the Child Lock is activated, the display will alternately show "CL" and the remaining time. Pressing any other button will cause the Child Lock indicator to flash. When the program ends, "CL" and "End" will alternate on the display.

The Child Lock deactivates the function of all buttons except the On/Off button and the Child lock button!

Only the simultaneous pressing of the two buttons [Spin] and [Function] can deactivate the Child Lock!

Please deactivate the Child Lock before selecting a new program!



Mute the buzzer



Choose the Programme

Press the [Temp.]button for 3sec., the buzzer is mute.

To act the buzzer function, press the button again for 3 seconds. The setting will be kept until the next reset.



CAUTION!

After Muting the buzzer function, the sounds will not be activated any more.

ENG



Press 3 sec. to reload

Reload

This operation can be executed during the washing progress. When the drum is still rolling and there is large amount of water with high temperature in the drum. The state is unsafe and the door cannot be opened forcefully. To press [Start/Pause] for 3 sec. to reload, and start the clothes adding in the midway function. Please follow the steps as bellow:

1. Wait until the drum stops rotation.
2. The door lock is unlocked.
3. Close the door when the clothes are reloaded and press [DII] button.



Press [DII] 3sec.



Reload the clothes



Start



CAUTION!

Don't use the Reload function when the water level over the edge of the inner tub or the temperature is higher.

CLEANING AND MAINTENANCE

Cleaning and Care



WARNING!

Always unplug the appliance and close the water tap before cleaning and maintenance.

Cleaning The Cabinet

Proper maintenance on the machine can extend its working life. The surface can be cleaned with diluted non- abrasive neutral detergents when necessary. If there is any water overflow, use a towel to wipe it off immediately. Never use sharp items to clean the appliance.



CAUTION!

Never use abrasive or caustic agents. Such as formic acids or its diluted solvents or similar substances, like alcohol or chemical products.

Cleaning The Drum

Any rust stains left inside the drum by metal articles must be removed immediately using chlorine-free detergents. Never use steel wool for cleaning the drum!

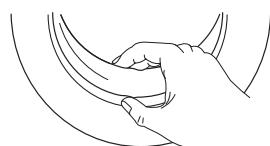


NOTE

Keep any laundry away from the machine while cleaning the drum.

Cleaning the Door Seal and Glass

Wipe the glass and seal after each wash to remove lint and stains. If lint builds up it can cause leakages.
Remove any coins, buttons and other objects from the seal after each wash.Clean the door seal and glass every month to ensure the normal operation of the appliance.

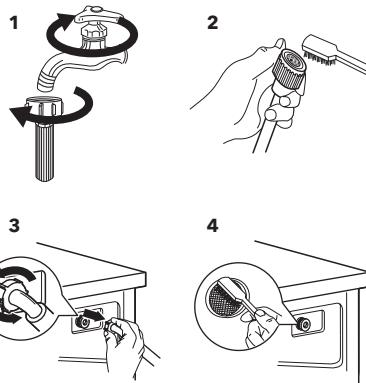


Cleaning The Inlet Filter



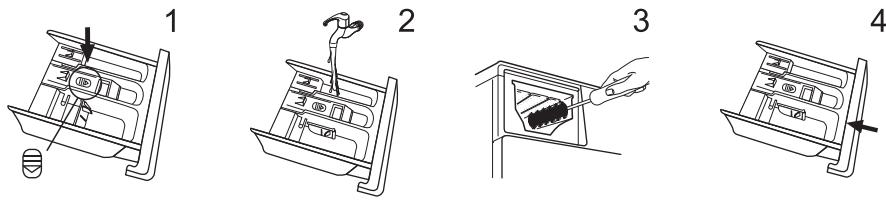
Diminishing water flow is a sign that the filter need to be cleaned.

1. Close the tap and remove the water supply hose from it.
2. Clean the filter with a brush.
3. Unscrew the water supply hose from the backside of the machine. Pull out the filter with long nose pliers.
4. Use a brush to clean the filter.
5. Reinstall the filter to the water inlet and reconnect the water supply hose.
6. Clean the Inlet filter every 3 months to ensure the normal operation of the appliance.



Clean The Detergent Dispenser

1. Press down the release [] on the softener cover and pull the dispenser drawer out of the recess. Clean the inside of the recess with a brush.
2. Lift the softener cover off the dispenser drawer and wash both items with water.
3. Restore the softener cover and push the drawer back into the recess.



Press the release and remove the dispenser drawer

Clean the dispenser drawer and the softener cover under water

Clean the recess with an soft brush

Insert the dispenser drawer



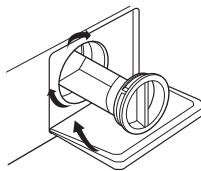
- Do not use abrasive or caustic agents to clean plastic parts.
- Clean the detergent dispenser every 3 months to ensure the normal operation of the appliance.

Cleaning The Drain Pump Filter

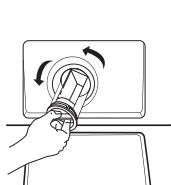


WARNING!

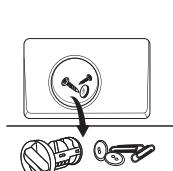
- Make sure that the machine has finished the washing cycle and is empty. Switch it off and unplug it before cleaning the drain pump filter.
- Be careful of hot water. Allow the water to cool down. Risk of scalding!
- Clean the filter periodically every 3 months to ensure the normal operation of the appliance.



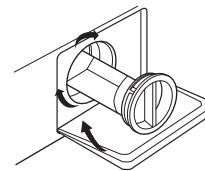
Open the lower cover cap



Open the filter by turning to the counter clockwise



Remove extraneous matter



Close the lower cover cap

! CAUTION!

When the appliance is in use and depending on the programme selected there can be hot water in the pump. Never remove the pump cover during a wash cycle, always wait until the appliance has finished the cycle, and is empty. When replacing the cover, ensure it is securely re-tightened.

Troubleshooting

Whenever there is a problem with the appliance, check if you can solve it following the tables below. If the problem persists, please contact the customer service..

Description	Possible cause	Solution
Appliance does not start	Door is not closed properly Clothes are stuck.	Close the door properly and restart. Check the laundry.
Door can't be opened	Safety protection is activated.	Disconnect the power, restart the product
Water leakage	Connections are not tight enough.	Check and fasten the water inlet pipe. Check and clean the outlet hose.
Detergent residues in the detergent dispenser	Detergent is damp and/or clotted.	Clean and wipe the detergent dispenser dry.
Indicator or display does not work	PC board or harness have connection problems.	Switch off the power and check if the mains plug is connected properly.
Abnormal noise	Fixing bolts still in place. Floor is not solid or level.	Check if the fixing bolts have been removed Make sure the appliance is installed on a solid and level floor.

Error Codes

Description	Reason	Solution
E30	Door is not closed properly.	Close the door properly and restart.
E10	Water injecting problem during wash cycle.	Check if the water pressure is high enough. Straighten the water pipe. Clean the inlet valve filter.
E21	Overtime water draining	Check the drain hose for blockage.
E12	Water overflow	Restart the appliance.
EXX	Others	Restart the appliance. If problem persists, please contact the customer service

DISPOSAL AND RECYCLING

Important Instructions for Environment

Compliance with the WEEE Directive and Disposing of the Waster Product:

This product complies with EU WEEE Directive (2012/19/EU). This product bears a classification symbol for waster electrical and electronic equipment (WEEE).

This symbol indicates that this product shall not be disposed with other household wastes at the end of its service life. Used device must be returned to official collection point for recycling of electrical electronic devices. To find these collection systems please contact to your local authorities or retailer where the product was purchased. Each household performs important role in recovering and recycling of old appliance. Appropriate disposal of used appliance helps prevent potential negative consequences for the environment and human health.



Compliance with RoHS Directive

The product you have purchased complies with EU RoHS Directive (2011/65/EU). It does not contain harmful and prohibited materials specified in the Directive

Package Information

Packaging materials of the product are manufactured from recyclable materials in accordance with our National Environment Regulations. Do not dispose of the packaging materials together with the domestic or other wastes. Take them to the packaging material collection points designated by the local authorities.



WARNING!

Risk of electric shock

- Never try repair an appliance which is defective or presumed to be defective. You may put your own and future users' lives in danger. Only authorised specialists are allowed to carry out this repair work.
- Improper repair will void the warranty and subsequent damages can't be recognized!

Transport

IMPORTANT STEPS WHEN MOVING THE APPLIANCE

- Unplug the appliance and close the water inlet tap.
- Check if the door and the detergent dispenser are closed properly.
- Remove the water inlet pipe and the outlet hose from the house installations.
- Let the water drain completely from the appliance (see "Cleaning the Drain Pump Filter")
- Important: Re-install the 4 transport bolts in the back of the appliance.
- This appliance is heavy. Transport with care. Never hold any protruding part of the machine when lifting. The machine door can not be used as a handle.

BEZBEDNOSNA UPUTSTVA

Namenjena upotreba

Proizvod je namenjen isključivo za kućnu upotrebu i za tekstil u količinama pogodnim za pranje. Ovaj uređaj je samo za unutrašnju upotrebu i nije namenjen za ugradnju. Koristite isključivo u skladu sa ovim uputstvima. Uredaj nije namenjen za komercijalnu upotrebu.

Svaka druga upotreba se smatra neprikladnom. Proizvođač nije odgovoran za bilo kakvu štetu ili povredu koja može nastati zbog toga.

Ovaj uređaj je namenjen za upotrebu u domaćinstvima i sličnim objektima kao što su:

- Kuhinje osoblja u prodavnicama, kancelarijama i drugim radnim sredinama;
- Seoske kuće;
- Od strane klijenata u hotelima, motelima i drugim stambenim okruženjima;
- Okruženja tipa bed and breakfast;
- Prostorije za zajedničku upotrebu u stambenim zgradama ili u perionicama.

Objašnjenje simbola

	OPASNOST
	Ovaj simbol ukazuje na opasnosti po život i zdravlje osoba zbog izuzetno zapaljivog gasa.
	UPOZORENJE NA ELEKTRIČNI NAPON
	Ovaj simbol ukazuje na opasnost po život i zdravlje osoba zbog električnog napona.
	UPOZORENJE
	Signalna reč označava opasnost sa srednjim nivoom rizika koja, ako se ne izbegne, može rezultirati smrću ili ozbiljnom povredom.
	PAŽNJA
	Signalna reč ukazuje na opasnost sa niskim stepenom rizika koja, ako se ne izbegne, može rezultirati manjom ili umerenom povredom.
	NAPOMENA
	Signalna reč ukazuje na važne informacije (na primer, oštećenje imovine), ali ne na opasnost.
	POŠTUJTE UPUTSTVA
	Ovaj simbol ukazuje da servisni tehničar treba da operiše i održava ovaj uređaj samo u skladu sa uputstvima za rad.

Molimo vas da pažljivo pročitate sledeće informacije o bezbednosti i strogo ih se pridržavajte kako biste smanjili rizik od požara ili eksplozije, strujnog udara i kako biste sprečili oštećenje imovine, povredu ili gubitak života. Nepoštovanje ovih uputstava poništava svaku garanciju.

Ovaj uređaj nije namenjen za upotrebu od strane osoba (uključujući decu) sa smanjenim fizičkim, senzornim ili mentalnim sposobnostima, ili nedostatkom iskustva i znanja, osim ako im osoba odgovorna za njihovu bezbednost nije pružila nadzor ili uputstva o korišćenju uređaja.

UPOZORENJE! Opasnost od strujnog udara

- Ako je napojni kabl oštećen, mora ga zameniti proizvođač, njegov ovlašćeni servis ili slično kvalifikovano osoblje kako bi se izbegla opasnost.
- Ako je mašina oštećena, ne sme se koristiti dok je ne popravi proizvođač, njegov ovlašćeni servis ili slično kvalifikovano osoblje.
- Opasnost od strujnog udara!
- Aparat mogu koristiti deca stara 8 godina i više, kao i osobe sa smanjenim fizičkim, senzornim ili mentalnim sposobnostima ili nedostatkom iskustva i znanja, pod nadzorom ili uz instrukcije o sigurnoj upotrebi aparata i razumevanju rizika. Deca se ne smeju igратi sa aparatom. Čišćenje i održavanje koje obavlja korisnik takođe ne smeju raditi deca bez nadzora.
- Deca treba da budu pod nadzorom da se ne igraju sa aparatom.
- Deca uzrasta do 3 godine treba da budu udaljena od aparata ili neprekidno nadgledana.
- Životinje i deca mogu ući u mašinu. Proverite mašinu pre svake operacije.
- Ne penjite se niti sedite na aparatu.

Lokacija instalacije i okolina

- Sve deterdžente i dodatne supstance treba čuvati na bezbednom mestu van domaćaja dece.
- Ne postavljajte mašinu na tepih.
- Prekrivanje otvora tepihom može oštetiti mašinu.
- Držite uređaj dalje od izvora toplice i direktne sunčeve svetlosti kako biste izbegli koroziju plastičnih i gumenih delova.
- Ne koristite uređaj u vlažnim sredinama ili prostorijama koje sadrže eksplozivne ili kaustične gasove. U slučaju curenja vode ili prskanja, ostavite uređaj da se osuši na otvorenom.
- Uređaj ne sme biti postavljen iza zaključanih vrata, kliznih vrata ili vrata sa šarkom na suprotnoj strani od uređaja.
- Ne koristite mašinu u prostorijama sa temperaturom ispod 5°C. Ovo može izazvati oštećenje delova mašine. Ako je neizbežno, obavezno ispustite vodu iz uređaja nakon svake upotrebe (pogledajte "Održavanje - Čišćenje filtera pumpe za odvod") kako biste izbegli oštećenja izazvana mrazom.
- Nikada ne koristite zapaljive sprejeve ili supstance u neposrednoj blizini uređaja.

Instalacija

- Uklonite sav ambalažni materijal i transportne šrafove pre upotrebe uređaja. U suprotnom, može doći do ozbiljnih oštećenja.
- Ovaj uređaj je opremljen jednim ulaznim ventilom i može se povezati samo na dovod hladne vode.
- Mrežni utikač mora biti dostupan nakon instalacije.
- Pre prvog pranja veša, uređaj treba pokrenuti jednom kroz sve procedure bez veša unutra.
- Pre upotrebe mašine, proizvod treba kalibrirati.
- Ne stavljamte previše teške predmete na uređaj, kao što su posude s vodom ili grejni uređaji.
- Novi setovi creva isporučeni sa uređajem treba da se koriste, dok stari setovi creva ne treba da se ponovo koriste.
- Maksimalni pritisak vode na ulazu je 1 MPa. Minimalni pritisak vode na ulazu je 0.05 MPa.

Električno povezivanje

- Uverite se da dovodni kabl nije pritisnut mašinom, jer može doći do oštećenja.
- Povežite uređaj na uzemljenu utičnicu zaštićenu osiguračem u skladu sa vrednostima u tabeli "Tehničke specifikacije". Uzemljenje mora obaviti kvalifikovani električar. Osigurajte da je mašina instalirana u skladu sa lokalnim propisima.
- Vodovodne i električne priključke mora obaviti kvalifikovani tehničar u skladu sa uputstvima proizvođača i lokalnim bezbednosnim propisima.



UPOZORENJE!

- Ne koristite razvodne utičnice ili produžne kablove.
- Uređaj ne sme imati eksterni prekidač kao što je tajmer, niti sme biti povezan na strujni krug koji se redovno uključuje i isključuje.
- Ne izvlačite utikač iz utičnice ako u okolini ima zapaljivog gasa.
- Nikada ne izvlačite utikač mokrim rukama.
- Uvek povucite za utikač, a ne za kabl.
- Uvek isključite uređaj iz struje kada se ne koristi.

Vodovodni priključci

- Proverite spojeve creva za dovod vode, slavinu za vodu i odvodno crevo zbog mogućih problema usled promena pritiska vode. Ako se spojevi olabave ili procure, zatvorite slavinu za vodu i pozovite servisera.
- Ne koristite uređaj pre nego što su cevi i creva pravilno instalirani od strane kvalifikovanih osoba.
- Staklena vrata mogu postati veoma vruća tokom rada. Držite decu i kućne ljubimce daleko od mašine dok radi.
- Creva za dovod i odvod vode moraju biti sigurno instalirana i ostati neoštećena.
- U suprotnom, može doći do curenja vode.
- Ne uklanjajte filter pumpe za odvod dok još uvek ima vode u uređaju. Velike količine vode mogu iscuriti, a postoji i rizik od opekotina zbog tople vode.

Rad i održavanje

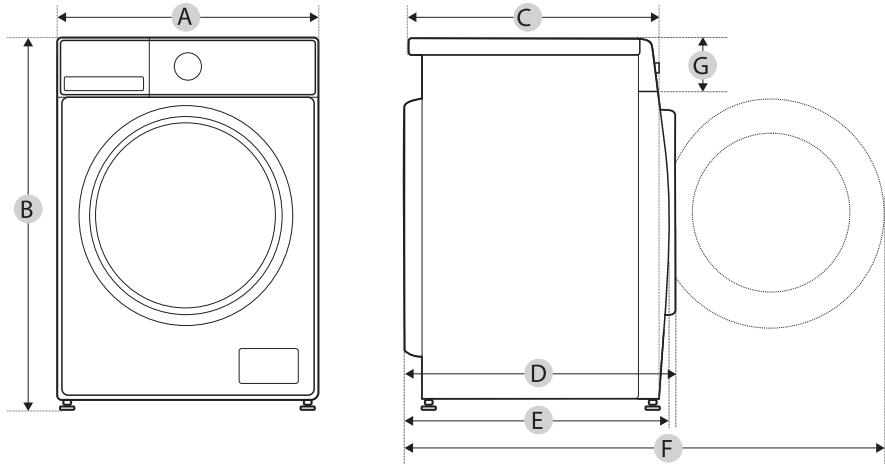
- Nikada ne koristite zapaljive, eksplozivne ili toksične rastvore. Ne koristite benzin, alkohol i sl. kao deterdžente. Koristite samo deterdžente koji su pogodni za mašinsko pranje.
- Proverite da su svi džepovi ispraznjeni. Oštiri i tvrdi predmeti poput novčića, broševa, eksera, šrafova, kamenja itd. mogu ozbiljno oštetiti ovu mašinu.
- Uklonite sve predmete iz džepova kao što su upaljači i šibice pre korišćenja aparata. Dobro isperite predmete koji su prani ručno.
- Predmete koji su zaprljani supstancama poput kuvanja ulja, acetona, alkohola, benzina, petroleja, sredstava za uklanjanje fleka, terpentina, voska i sredstava za uklanjanje voska treba oprati na visokoj temperaturi sa dodatnom količinom deterdženta pre sušenja u aparatu.
- Predmeti koji sadrže penu od gume (lateks penu), kape za tuširanje, vodootporne tekstilne materijale, predmeti sa gumiranom pozadinom i odeća ili jastuci sa umetcima od gume ne smeju se prati u mašini.
- Omekšivače tkanine ili slične proizvode treba koristiti prema preporukama njihovih uputstava.
- Nikada nemojte pokušavati silom otvoriti vrata.
- Vrata će se otključati ubrzo nakon završetka ciklusa.
- Molimo vas da ne zatvarate vrata sa prevelikim naporom. Ako je teško zatvoriti vrata, proverite da li je odeća pravilno ubaćena i raspoređena.
- Uvek isključite uređaj iz struje i zatvorite slavinu pre čišćenja, održavanja i nakon svake upotrebe.
- Nikada ne sipajte vodu preko aparata u svrhu čišćenja. Postoji opasnost od strujnog udara!
- Popравke smeju vršiti samo proizvođač, njegov ovlašćeni servis ili slično kvalifikovane osobe kako bi se izbegla opasnost.
- Proizvođač neće biti odgovoran za štetu nastalu intervencijom neovlašćenih osoba.

Transport

- Pre transporta:
 - Šrafove treba ponovo instalirati na mašinu od strane stručne osobe;
 - Nakupljena voda treba biti ispraznjena iz mašine.
- Ovaj uređaj je težak. Prevozite ga pažljivo. Nikada ne držite za izbočene delove maštine prilikom podizanja. Vrata maštine se ne smeju koristiti kao ručka.

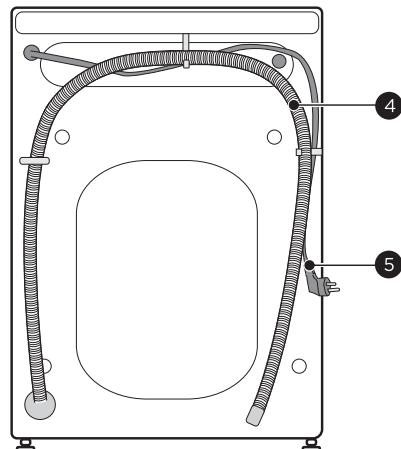
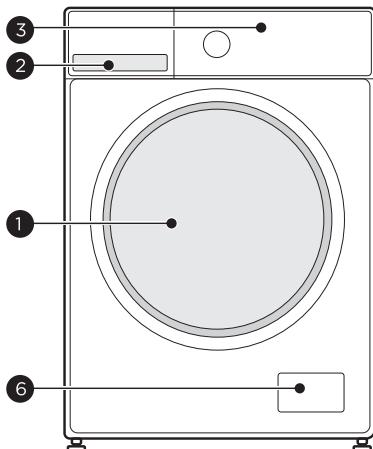
Režiml	Kapacitet pranja
WF101491M	10.0kg

SPECIFIKACIJE



Režiml	WF101491M
Napajanje	220-240V~, 50Hz
Maksimalna struja	10A
Standardni vodeni pritisak	0.05MPa~1MPa
Kapacitet pranja	10.0kg
Dimenzije	
A	595mm
B	850mm
C	530mm
Težina	65kg
Nominalna snaga	1950W
Referentne dimenzije	
D	600mm
E	540mm
F	1045mm
G	135mm

PREGLED PROIZVODA



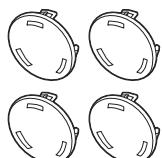
- 1. Vrata
- 2. Dozer deterdženta
- 3. Kontrolna tabla

- 4. Crevo za odvod
- 5. Kabl za napajanje
- 6. Servisni poklopac

NAPOMENA

Slika proizvoda je samo za ilustraciju, molimo vas da se kao referencu koristite stvarnim proizvodom.

Dodaci



4 x Poklopnica kapica



1 x Crevo za dovod
hladne vode



1 x Korisničko
uputstvo



Zvučni sunđer
(opciono)

VODIČ ZA BRZO STARTOVANJE

! PAŽNJA!

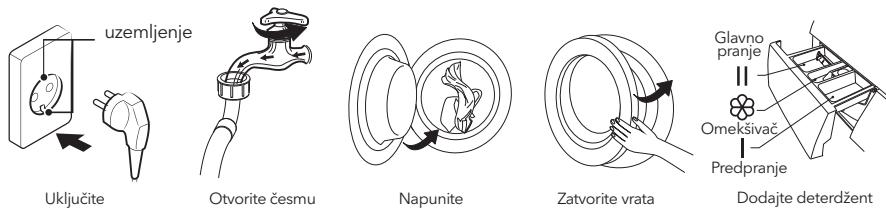
- Pre pranja, molimo vas da se uverite da je mašina pravilno instalirana.
- Vaš uređaj je temeljno pregledan pre nego što je napustio fabriku. Da biste uklonili eventualnu preostalu vodu i neutralisali moguće mirise, preporučuje se da očistite uređaj pre prve upotrebe. Iz tog razloga, preporučuje se da očistite unutrašnji bubanj pokretanjem programa "Čišćenje bubnja" ili drugog programa sa opcionalnom temperaturom od 90°C. Pazite da ne stavlјate veš i deterdžent u mašinu.

≡ KALIBRACIJA

Preporučuje se kalibracija mašine kako bi se postigao najbolji performans. Aparat može detektovati količinu veša koja je ubaćena. Ova funkcija optimizuje performanse proizvoda tako što minimizira potrošnju energije i vode, čime vam štedi novac i vreme. Iz tog razloga, preporučuje se kalibracija aparata za najbolje rezultate.

- Uklonite sve dodatke iz bubnja i zatvorite vrata.
- Uključite utičač u utičnicu.
- Uključite veš mašinu i u roku od 10 sekundi, kontinuirano pritisnite "Odloženo" i "Temp." (obično 3 sekunde) dok se ne prikaže "t19".
- Pritisnite Δ/\parallel Start da biste pokrenuli uređaj. Na početku će se prikazati "—", a zatim "***" (na primer "126") da bi se prikazala stvarna brzina bubnja. Kada broj dostigne određenu vrednost (prestane se menjati), to znači da je veš mašina uspešno kalibrirana.

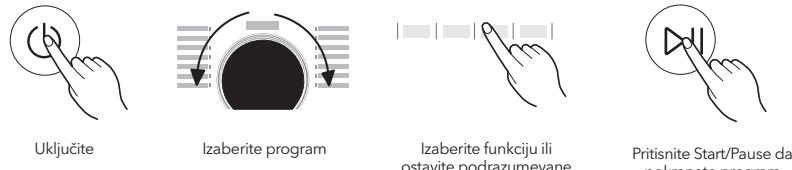
1. Pre pranja



≡ NAPOMENA

Deterdžent je potrebno dodati u pregradu I ako je izabrana funkcija predpranja.

2. Pranje



≡ NAPOMENA

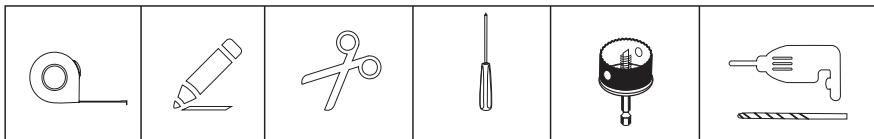
- Ako je podrazumevana opcija izabrana, korak 3 se može preskočiti.
- Linjni grafikon funkcijskih dugmadi je samo za referencu, molimo vas da se kao standard koristite stvarnim proizvodom.

3. Posle pranja

Zvučni signal i "Kraj" na ekranu.

INSTALACIJA PROIZVODA

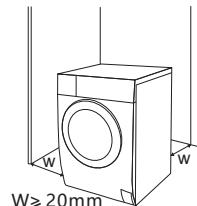
Potrebni alati za samostalnu instalaciju (nisu uključeni)



Područje instalacije

UPOZORENJE!

- Stabilnost je važna da se spreči pomeranje proizvoda!
- Proverite da li je mašina postavljena ravnog i stabilno.
- Pazite da proizvod ne stoji na napojnom kablu.
- Održavajte minimalne udaljenosti od zidova kako je prikazano na slici.



Pre instalacije maštine, treba odabrati lokaciju koja ispunjava sledeće karakteristike:

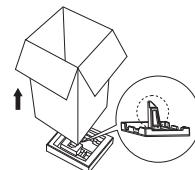
1. Čvrsta, suva i rvana površina.
2. Izbeći direktno sunčevu svetlo.
3. Dovoljna ventilacija.
4. Temperatura u prostoriji iznad 5 °C.
5. Držati daleko od izvora toplote kao što su aparati na ugljen ili gas.



Raspakivanje maštine

UPOZORENJE!

- Ambalažni materijal (npr. folije, stiropor) može biti opasan za decu.
 - Postoji rizik od gušenja! Držite svu ambalažu daleko od dece.
1. Uklonite kartonsku kutiju i stiropor pakovanje.
 2. Podignite mašinu i uklonite donje pakovanje.
 3. Uklonite traku koja fiksira kabl za napajanje i odvodno crevo.
 4. Izvadite dovodno crevo iz bubenja.



Uklonite transportne šrafove

UPOZORENJE!

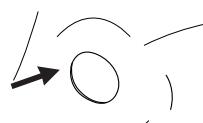
Morate ukloniti transportne šrafove sa zadnje strane pre upotrebe proizvoda.



Olabavite 4 transportna zavrtnja pomoću ključa



Uklonite vijke zajedno sa gumiastim delovima i sačuvajte ih za buduću upotrebu.



Zatvorite rupe koristeći poklopne kapice.

INSTALACIJA PROIZVODA

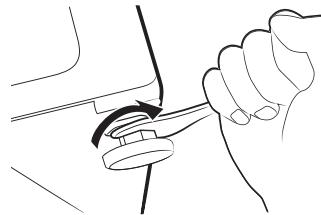
Nivelisanje mašine



UPOZORENJE!

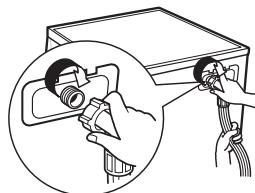
Matični zaključci na sve četiri nožice moraju biti čvrsto zavrnuti uz kućište.

- Otpustite kontramaticice.
- Okrenite nogicu dok ne dodirne pod.
- Podesite nogice i zaključajte maticu ključem. Proverite da li je mašina nivelišana koristeći libelu.



Povežite crevo za dovod vode

- Da biste spričili curenje ili oštećenje vode, pratite uputstva u ovom poglavlju.
- Ne savijajte, ne gnječite niti modifikujte crevo za dovod vode.



Povežite crevo za dovod vode sa ventilom za dovod vode na mašini i sa slavinom hladne vode prema označenom mestu.



NAPOMENA

Povežite ručno, ne koristite alate. Proverite da li su veze čvrsto zategnute.

Crevo za odvod

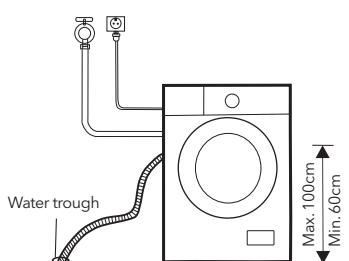


UPOZORENJE!

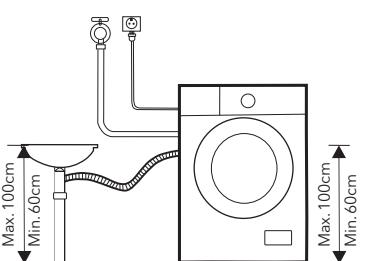
- Nemojte savijati ili izvlačiti odvodno crevo.
- Postavite odvodno crevo pravilno, u suprotnom može doći do curenja vode.
- Nije dozvoljeno uklanjati kopču sa odvodnog creva.

Postoje dva načina da se postavi kraj odvodnog creva:

1. Stavite ga u vodenu kadu.



2. Povežite ga sa odvodnom granom u kadici.



Zvučni sundar**NAPOMENA**

Molimo vas da se pobrinite da montirate zvučne sundere, koje mogu efikasno smanjiti buku koju mašina pravi tokom rada, kako biste obezbedili mirnije i tiše životno okruženje.

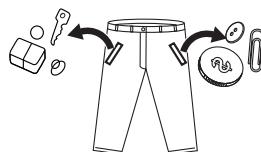


1. Položite mašinu na pod, koristeći neki meki materijal poput sundera ili tkanine između mašine i poda radi zaštite.
2. Zalepite dva duža sundera na duže donežne ivice mašine, a dva kraća sundera na kraće donežne ivice.

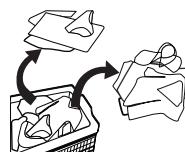
UPUTSTVO ZA UPOTREBU

Pre svakog pranja

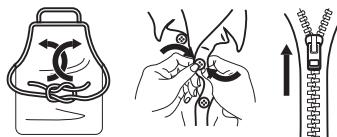
- Temperatura okoline mašine treba da bude od 5°C do 40°C. Ako se koristi ispod 0°C, ventil za dovod vode i sistem odvodnje mogu biti oštećeni. Ako je mašina instalirana u uslovima smrzavanja, treba je prenesti na normalnu okolnu temperaturu kako bi se osiguralo da se crevo za dovod vode i odvodno crevo odmrznju pre upotrebe.
- Molimo proverite oznake za negu veša i uputstva za upotrebu deterdženta pre pranja. Koristite deterdžent koji nije penast ili manje penast, pogodan za mašinsko pranje.



1. Ispraznjite džepove



2. Sortirajte veš prema boji i tipu tkanine



3. Vežite zajedno duge tekstilne trake i kaiševe, zatvorite rajsfešluse i dugmad.



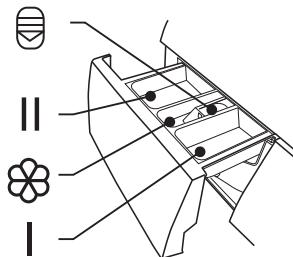
4. Stavite male predmete u vrećicu za pranje veša.

! UPOZORENJE!

- Ne perite predmete koji su čišćeni, prani, natopljeni ili popraskani zapaljivim ili eksplozivnim supstancama poput voska, ulja, boje, benzina, alkohola, kerozina i drugih zapaljivih materijala.
- Pranje pojedinačnih komada veša može lako izazvati veliku neravnotežu. Stoga se preporučuje da dodate još jedan ili dva komada veša kako bi se centrifuga obavila glatko.
- Ne perite i ne centrifugirajte vodootporne sedeže, prostirke ili odeću.

Dozer za deterdžent

- I Predpranje
- II Pranje
- ❖ Omekšivač
- ↙ Pritisnite dugme da biste izvukli dozer



OPREZ!

Detergent treba dodati samo u "pregradu I" nakon odabira funkcije predpranja.

Program	I	II / ⚡	❖
Cotton	○	●	○
Synthetic	○	●	○
Mix	○	●	○
Bed Linen	○	●	○
Baby Care	○	●	○
20°C		●	○

Drum Clean

● Znači obavezno ○ Znači opciono

Preporuka za deterdžent

Preporučeni deterdžent za pranje:	Vrsta veša i tkanine	Ciklus pranja	Temperatura pranja °C
Jak deterdžent sa izbeljivačima i optičkim pojačivačima beline	Belina od belog veša od ključalih pamučnih ili lanenih materijala	Cotton,ECO 40-60	40/60
Deterdžent za boje bez izbeljivača i optičkih pojačivača beline	Obojen veš od pamuka ili lana	Cotton	20/40
Deterdžent za boje ili blagi deterdžent bez optičkih pojačivača beline	Obojen veš od materijala koji se lako održava ili sintetičkih materijala	Cotton,Synthetic	20/40
Blagi deterdžent za pranje veša	Delikatni tekstili, svila, viskoza	Synthetic	20
Poseban deterdžent za vunu	Vuna	Wool	20/40

 NAPOMENA

- Aglomerirajući ili lepljivi deterdžent ili aditiv može se razblažiti u malo vode pre nego što se sipa u fioku za deterdžent, kako bi se izbeglo začepljenje ulaza i eventualno prelivanje vode.
- Molimo vas da odaberete odgovarajući tip deterdženta kako biste postigli maksimalnu efikasnost pranja uz minimalnu potrošnju vode i energije.
- Za postizanje najboljih rezultata pranja važno je pravilno doziranje deterdženta.
- Koristite manju količinu deterdženta ako bubenj nije potpuno pun.
- Uvek prilagodite količinu deterdženta tvrdoći vode; ako je vaša voda meka, koristite manje deterdženta.
- Dozirajte prema stepenu prijavštine vašeg veša; manje prljavi veš zahteva manje deterdženta.
- Visoko koncentrisani deterdžent (kompaktni deterdžent) zahteva posebno precizno doziranje.

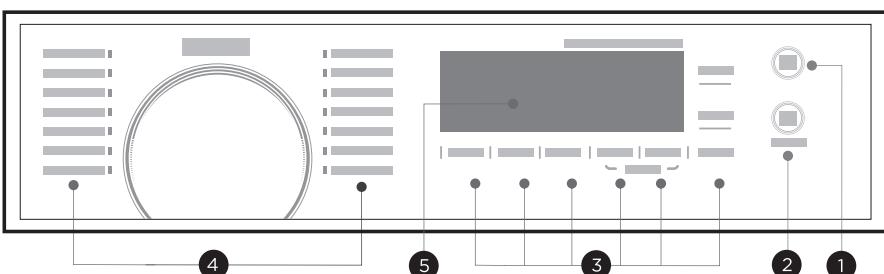
Sledeći simptomi znak su predoziranja deterdženta:

- Intenzivno stvaranje pene
- Loši rezultati pranja i ispiranja

Sledeći simptomi znak su poddoziranja deterdženta:

- Veš postaje sv
- Nakupljanje naslaga kamenca na bubenju, grejnom elementu i/ili vešu

Kontrolna tabla



1. ON/OFF
Uključite / isključite uređaj.

2. Start/Pause
Pokrenite ili pauzirajte vaš program.

3. Option
Ovo vam omogućava da izaberete dodatne funkcije.

4. Programmes
Dostupno u skladu sa vrstom veša.

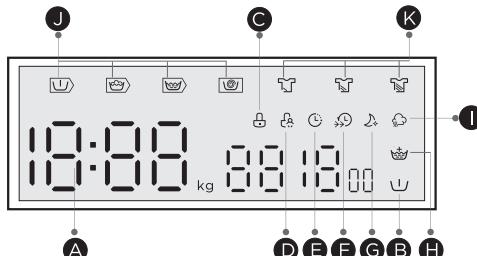
5. Display
Na displeju se prikazuju podešavanja, procenjeno preostalo vreme, opcije i poruke o statusu.

 NAPOMENA

Tabela je samo za referencu, molimo pogledajte stvari proizvod kao standard.

PROGRAMI

Displej



A Display

Wash Time	Delay Time
1:25	2h
Speed	Error
4:00	E30
End	Temp.
End	30

B Pre Wash

D Child Lock

F Speed Wash

H Extra Rinse

J Pre Wash-Wash-Rinse-Spin

K Soil Level

C Door Lock

E Delay

G Night Wash

I Steam Care

Programi

Program	Punjenje (kg)	Podrazumevano vreme (h:min)
Cotton	10.0	3:39
Synthetic	5.0	3:18
Mix	10.0	1:20
Bed Linen	10.0	1:48
Baby Care	10.0	2:01
20°C	5.0	1:01
Drum Clean	–	1:18
Spin Only	10.0	0:12
Rinse&Spin	10.0	0:20
Wool	2.0	1:07
ECO 40-60	10.0	3:59
Sterilization	5.0	2:27
Quick 15'	2.0	0:15

NAPOMENA

Parametri u ovoj tabeli služe samo kao referenca za korisnika. Stvarni parametri mogu se razlikovati od parametara navedenih u prethodno pomenutoj tabeli.

Programi

Ciklus	Nominalni kapacitet u kg	Podešavanje temperature	Trajanje ciklusa u satima i minutama	Potrošnja energije u kWh/operacioni ciklus	Potrošnja vode u litrama/operacioni ciklus	Najviša temperatura °C ¹⁾	Preostala vlažnost u % /brzina centrifuge ²⁾
Cotton(60°C)	10.0	60	3:44	1.726	85	60	53%/800
Mix	10.0	40	1:20	0.889	85	40	70%/800
20 °C	5.0	20	1:01	0.212	51	20	65%/1000
Quick 15'	2.0	Cold	0:15	0.030	31	Cold	70%/800
Bed Linen	10.0	40	1:48	0.920	85	40	65%/1000
ECO 40-60 ³⁾	10.0	--	3:59	0.895	67.0	37	53.9%/1350
	5.0	--	3:00	0.560	52.0	33	53.9%/1350
	2.5	--	3:00	0.232	41.5	23	53.9%/1350

- Navedeni podaci su samo za referencu, a podaci se mogu menjati zbog različitih stvarnih uslova korišćenja.
- Vrednosti date za programe osim programa ECO 40-60 su samo indikativne.
- Temperatura od 20°C može očistiti blago zaprljani pamučni veš na nominalnoj temperaturi od 20°C, u skladu sa regulativom (EU) 2019/2023.
- U skladu sa EN 60456:2016/prA2019 sa (EU) 2019/2014, (EU) 2019/2023, (EU) 2021/340, (EU) 2021/341

Energetska efikasnost prema EU klasifikaciji: A

Program za energetski testiranje: ECO 40-60. Ostali kao podrazumevani.

Polovina punjenja za mašinu od 9,0 kg: 4,5 kg.

Četvrtina punjenja za mašinu od 9,0 kg: 2,5 kg.

1) Najviša temperatura koju veš dostiže u toku ciklusa pranja barem 5 minuta.

2) Preostala vlažnost nakon završetka ciklusa pranja, izražena u procentima sadržaja vode, i brzina centrifuge kojom je postignuta ova vlažnost.

3) Program ECO 40-60 je sposoban da efikasno očisti normalno zaprljan pamučni veš koji se može prati na 40°C ili 60°C, zajedno u istom ciklusu. Ovaj program se koristi radi procene usaglašenosti sa regulativom (EU) 2019/2023.

Najefikasniji programi u smislu potrošnje energije obično su oni koji rade na nižim temperaturama i dužeg trajanja.

Punjeno veš-mašine do kapaciteta naznačenog za odgovarajuće programe doprinosi uštedi energije i vode. Bučnost i preostala vlažnost su uticani brzinom centrifuge: što je veća brzina centrifuge u fazi centrifugiranja, to je veća buka i niža preostala vlažnost.



OPREZ!

U slučaju prekida napajanja tokom rada mašine, posebna memorija čuva izabrani program. Mašina će nastaviti sa programom kada se napajanje ponovo uspostavi.

UPUTSTVO ZA UPOTREBU

Programi su dostupni u skladu sa vrstom veša

Programi

Cotton	Izdržljivi tekstili, toplotno otporni tekstili od pamuka ili lana.
Synthetic	Perite sintetičke predmete, na primer: košulje, kapute, mešane tkanine. Dok perete pletene tekstile, količinu deterdženta treba smanjiti zbog njihove labave strukture vlakana i lakog stvaranja mehurića.
Baby Care	Pranjem bebine odeće, ona će biti čistija, a ispiranje će biti efikasnije kako bi se zaštitila bebina koža.
Mix	Mešano punjenje sastavljeno od tekstila od pamuka i sintetike.
Bed Linen	Ovaj program je posebno dizajniran za pranje posteljine.
20°C	Može očistiti blago zaprljani pamučni veš na nominalnoj temperaturi od 20 °C.
ECO 40-60	Može očistiti normalno zaprljani pamučni veš koji je deklarisan za pranje na 40 °C ili 60 °C, zajedno u istom ciklusu.
Quick 15'	Ekstra kratak program, otprilike, pogodan za blago zaprljani veš kao i za male količine veša.
Sterilization	Odružavajte visoku temperaturu za pranje kako biste efikasno uklonili štetne bakterije.
Wool	Ručno ili mašinsko pranje vune ili tekstila od bogate vune. Posebno blag program pranja za sprečavanje skupljanja, sa dužim pauzama u programu (tekstil ostaje u rastvoru za pranje).
Spin Only	Centrifugira i ispuštanje vode.
Rinse&Spin	Isprva ispira veš, zatim ga centrifugira, i na kraju ispušta vodu.
Drum Clean	Ovaj program je posebno podešen u ovom uređaju za čišćenje bubnja i cevi. Primjenjuje se sterilizacija visokom temperaturom od 90 °C kako bi se pranje veša učinilo ekološkijim. Tokom izvođenja ovog programa, ne može se dodavati veš ili drugo pranje. Kada je pravilna količina izbjeljivača na bazi hlora doda, efekat čišćenja bubnja će biti bolji. Kupac može redovno koristiti ovaj program prema potrebi.



WOOL CARE

Ciklus pranja vune ove mašine odobren je od strane kompanije Woolmark za pranje mašinski perivih vunenih proizvoda, pod uslovom da se proizvodi Peru prema uputstvima na etiketiodevnog predmeta i onim koje je izdao proizvođač ove vešne mašine.

- Tabela je samo za referencu, molimo vas da se oslonite na stvarni proizvod kao standard.

Opcije

Ciklus	Podrazumevana temperatura (°C)	Podrazumevana brzina centrifuge	Dodatne funkcije
		1400	
Cotton	40	800	⌚, 💧, ⏳, 🌟, 🔍, ☀, 🌄
Synthetic	40	800	⌚, ⏳, 🌟, 🔍, ☀, 🌄
Mix	40	800	⌚, 💧, ⏳, 🌟, 🔍, ☀, 🌄

Ciklus	Podrazumevana temperatura (°C)	Podrazumevana brzina centrifuge	Dodatne funkcije
Bed Linen	40	1000	⌚, ☁, ⏳, 🎀, 🔍, ↻, 🚫
Baby Care	60	1000	⌚, ☁, ⏳, 🎀, 🔍, ↻, 🚫
20°C	20	1000	⌚, 🎀, 🔍, ↻, 🚫
Drum Clean	90	--	⌚, 🔍
Spin Only	--	1000	⌚, 🔍
Rinse&Spin	--	1000	⌚, 🎀, 🔍
Wool	40	600	⌚, 🎀, 🔍, 🚫
ECO 40-60	--	1400	⌚, 🚫
Sterilization	70	800	⌚, 🎀, 🔍, 🚫
Quick 15'	Cold	800	⌚, 🔍, 🚫

NAPOMENA

- Za maksimalnu brzinu centrifuge, vreme programa i druge detalje programa ECO 40-60, molimo vas da pogledate sadržaj na stranici sa tehničkim podacima proizvoda.
- Tabela prikazuje koje opcije podešavanja nudi svaki ciklus. Ako podešavanje nije moguće za određeni ciklus.



Centrifuga

Kada je potrebno, brzina centrifuge može se podešavati pritiskom na dugme za brzinu u sledećim koracima: 1400 - 0 - 400 - 600 - 800 - 1000 - 1200 - 1400

Odlaganje

- Izaberite program
- Pritisnite dugme za odgodu da biste izabrali vreme odgode od 0-24 časa
- Pritisnite dugme [Start/Pause] da biste pokrenuli operaciju sa odlaganjem.



Izaberite program



Podesite vreme



Start

Da biste otkazali funkciju odloženog starta, pritisnite dugme "Odlaganje" pre pokretanja programa dok displej ne pokaže 0 H. Ako je program već započeo, isključite uređaj i zatim ponovo uključite i izaberite novi program.



Predpranje

Dodata funkcija pranja pre početka glavnog ciklusa pranja radi poboljšanja performansi pranja.
Note: Deterdžent treba dodati u pregradu I.



Dodatno ispiranje

Veš će proći kroz dodatno ispiranje nakon što se ova funkcija izabere.



Nivo prljavštine

Vreme pranja će se povećati ili smanjiti nakon što ga izaberete.



Brzo pranje

Ova funkcija može smanjiti vreme pranja.

**Moj ciklus**

Za pamćenje često korišćenog programa.

Nakon što izaberete program i postavite opcije, pritisnite [Centrifuga] 3 sekunde pre početka pranja. Podrazumevani program je Pamuk.

**Steam Care**

Funkcija Steam Care može se izabrat odabirom programa "Pamuk", "Mešano", "Posteljina" i "Briga o bebi".

**NAPOMENA**

Brojač upotrebe

1. Isključite mašinu na 10 sekundi i ponovo je priključite.
2. Uključite je i u roku od 10 sekundi pritisnите "Delay" i "Night Wash" na kontrolnoj tabli istovremeno i neprekidno oko 5 sekundi dok displej ne pokaže cifre - vrednost može pokazivati broj korišćenja opreme.
3. Ponovite korak 1 i kupac može nastaviti sa normalnim radom.

**Temperatura**

Kada je potrebno, temperatura pranja može se podešiti pritiskom na dugme za temperaturu u sledećim koracima:

Hladno - 20°C - 30°C - 40°C - 60°C - 70°C - 90°C.

**Noći program**

Ako je izabrana brzina centrifuge veća od 800 obrtaja u minuti, tada je promenite na 800 obrtaja u minuti i istovremeno isključite zvučni signal dugmeta.

**Dečja brava**

Ova funkcija služi da spreči decu da zloupotrebjavaju kontrole.



Pritisnite istovremeno dugmad [Centrifuga] i [Funkcija] na 3 sekunde dok se ne oglasiti zvučni signal. Indikator sigurnosnog zaključavanja za decu će se uključiti.

**OPREZ!**

Kada je aktiviran Child Lock, displej će naizmenično pokazivati "CL" i preostalo vreme.

Pritisakanje bilo kog drugog dugmeta će uzrokovati treptanje indikatora sigurnosnog zasuna za decu. Kada program završi, na displeju će se naizmenično prikazivati "CL" i "End".

Dečja brava deaktivira funkciju svih dugmadi osim dugmeta za uključivanje/isključivanje i dugmeta za dečju bravu!

Samo istovremeno pritiskanje dugmadi [Centrifuga] i [Funkcija] može deaktivirati dečju bravu!

Molimo deaktivirajte dečju bravu pre nego što odaberete novi program!

**Isključite zvučni signal**

Izaberite program

Pritisnite [Temp.] dugme na tri sekunde, zvučni signal je isključen.

Da biste aktivirali funkciju zvučnog signala, ponovo pritisnite dugme na 3 sekunde. Podešavanje će ostati na snazi do sledećeg resetovanja.

**OPREZ!**

Nakon što se isključi funkcija zvučnog signala, zvukovi više neće biti aktivirani.



Press 3 sec. to reload

Ponovo punjenje

Ova operacija se može izvršiti tokom procesa pranja. Kada se bubanj još uvek okreće i kada u bubnju ima količine vode visoke temperature, stanje je nesigurno i vrata se ne mogu silom otvoriti. Da biste ponovo napunili veš mašinu, pritisnite [Start/Pause] na 3 sekunde da biste zaustavili pranje i započeli funkciju dodavanja veša. Molimo pratite sledeće korake:

1. Sačekajte dok se bubanj ne zaustavi.
2. Brava na vratima će se otključati
3. Zatvorite vrata kada dodate veš i pritisnite dugme [] da biste nastavili pranje.



Pritisnite [] 3 sek



Dodajte ponovo veš



Start



OPREZ!

Ne koristite funkciju Ponovo učitaj kada je nivo vode iznad ivice unutrašnjeg bubenja ili kada je temperatura viša.

ČIŠĆENJE I ODRŽAVANJE

Čišćenje i čuvanje



UPOZORENJE!

Uvek isključite aparat iz struje i zatvorite vodovodnu slavinu pre čišćenja i održavanja.

Čišćenje uređaja

Redovno održavanje mašine može produžiti njen radni vek. Površinu možete očistiti razblaženim neutralnim deterdžentom koji nije abrazivan, kada je potrebno. U slučaju prelivanja vode, odmah je obrišite suvom krpom. Nikada ne koristite oštре predmete za čišćenje uređaja.



OPREZ!

Nikada ne koristite abrazivna ili kaustična sredstva kao što su mravlja kiselina ili njeni rastvori ili slične supstance poput alkohola ili hemijskih proizvoda.

Čišćenje bubnja

Eventualne rde ostavljene unutar bubenja od metalnih predmeta treba odmah ukloniti koristeći deterdžente bez hlora. Nikada nemojte koristiti čeličnu vunu za čišćenje bubnja!

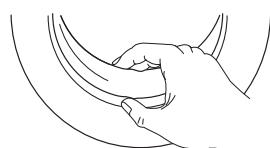


NAPOMENA

Držite sav veš dalje od mašine dok čistite bubanj.

Čišćenje zaptivača vrata i stakla

Obrisite staklo i brvu posle svakog pranja kako biste uklonili dlačice i mrlje. Nakupljanje dlačica može izazvati curenje. Uklonite novčice, dugmiće i druge predmete iz brvte posle svakog pranja. Čistite brvu i staklo na vratima svakog meseca kako biste obezbedili normalan rad aparat.

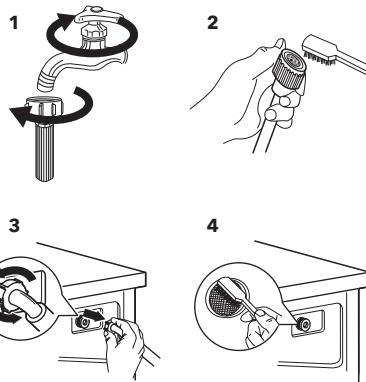


Čišćenje filtera za dovod vode

NAPOMENA

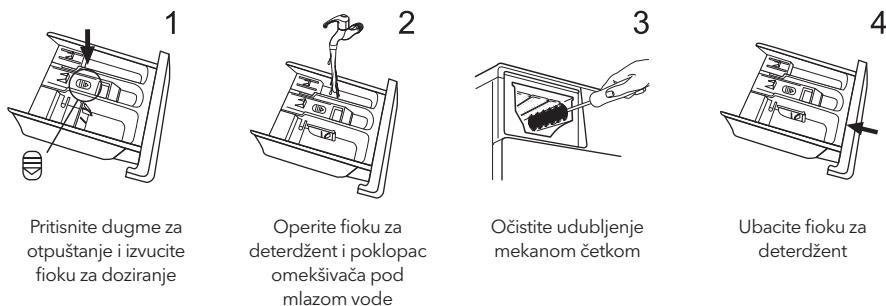
Smanjen protok vode je znak da je potrebno očistiti filter

- Zatvorite slavinu i uklonite crevo za dovod vode sa nje.
- Očistite filter četkom
- Odvijte crevo za dovod vode sa zadnje strane mašine.
- Koristite četku da očistite filter.
- Ponovo instalirajte filter na dovod vode i ponovo povežite crevo za vodu.
- Čistite filter na dovodu vode svaka 3 meseca kako biste osigurali normalan rad aparata.



Čišćenje firoke za deterdžent

- Pritisnite dugme za otpuštanje [] na poklopcu omekšivača i izvucite fioku za doziranje iz otvora. Očistite unutrašnjost otvora četkom.
- Podignite poklopac omekšivača sa fiokom za doziranje i operite oba predmeta vodom.
- Vratite poklopac omekšivača i gurnite fioku nazad u otvor.



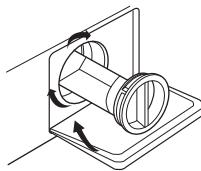
NAPOMENA

- Ne koristite abrazivna ili korozivna sredstva za čišćenje plastičnih delova.
- Čistite dozer za deterdžent svaka 3 meseca kako biste osigurali normalan rad uređaja.

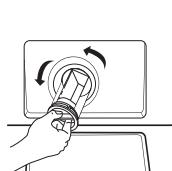
Čišćenje filtera za pumpu odvoda

UPOZORENJE!

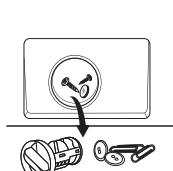
- Uverite se da je mašina završila ciklus pranja i da je prazna. Isključite je i izvucite utikač pre čišćenja filtera pumpe za odvod.
- Pazite na vruću vodu. Sačekajte da se voda ohladi. Rizik od opekotina!
- Čistite filter periodično, svaka 3 meseca, kako biste osigurali normalan rad uređaja.



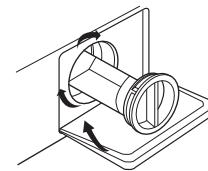
Otvorite donji poklopac.



Otvorite filter tako što ga okrećete suprotno smeru kazaljke na satu.



Uklonite strane materije.



Zatvorite donji poklopac.

OPREZ!

Kada je uređaj u upotrebi, u zavisnosti od izabranoog programa, može biti vruće vode u pumpi. Nikada ne skidajte poklopac pumpe tokom ciklusa pranja, uvek sačekajte da uređaj završi ciklus i bude prazan. Kada vraćate poklopac, obavezno ga čvrsto zategnite.

OTKLANJANJE PROBLEMA

Kada god postoji problem sa aparatom, proverite da li možete da ga rešite preteći tabele ispod. Ako problem i dalje postoji, molimo kontaktirajte korisničku službu.

Opis	Moguć uzrok	Rešenje
Mašina se ne pokreće	Vrata nisu pravilno zatvorena. Odeća je zaglavljena.	Pravilno zatvorite vrata i ponovo pokrenite. Proverite veš.
Vrata se ne mogu otvoriti	Aktivirana je sigurnosna zaštita.	Izključite uređaj iz struje i ponovo ga pokrenite.
Curenje vode	Spojevi nisu dovoljno čvrsti.	Proverite i pričvrstite dovodnu cev za vodu. Proverite i očistite odvodno.
Ostaci deterdženta u fioci za deterdžent	Deterdžent je vlažan i/ili zgrudovan.	Očistite i obrišite fiok za deterdžent, kako bi bio suv.
Indikator ili displej ne rade	Ploča sa štampanim kolima ili kablovi imaju problema sa vezom.	Izključite iz struje i proverite da li je glavni priključak povezan pravilno.
Neobična buka	Fiksirajući vijci su još uvek na mestu. Pod nije čvrst ili nivelisan.	Proverite da li su fiksirajući šrafovi pomereni. Osigurajte da uređaj bude instalian na čvrstom i nivelisanom podu.

Kodovi grešaka

Opis	Moguć uzrok	Rešenje
E30	Vrata nisu pravilno zatvorena	Pravilno zatvorite vrata i ponovo pokrenite.
E10	Problemi sa ubrzgavanjem vode tokom ciklusa pranja	Proverite da li je pritisak vode dovoljno visok. Ispravite vodovodno crevo. Očistite filter za dovod.
E21	Prekomerno pražnjenje vode	Proverite da li je odvodno crevo blokirano.
E12	Prelivanje vode	Ponovo pokrenite uređaj.
EXX	Ostalo	Ponovo pokrenite uređaj. Ako je problem i dalje prisutan, molimo vas da pozovete korisnički servis.

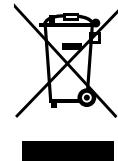
ODLAGANJE I RECIKLAŽA

Važne instrukcije za zaštitu životne sredine

Usklađenost sa WEEE direktivom i odlaganje otpadnog proizvoda:

Ovaj proizvod je usklađen sa EU WEEE direktivom (2012/19/EU). Na ovom proizvodu se nalazi simbol klasifikacije za otpadnu električnu i elektronsku opremu (WEEE).

Ovaj simbol označava da se ovaj proizvod ne sme odlagati zajedno sa ostalim kućnim otpadom na kraju njegovog radnog veka. Korišćeni uređaj mora se vratiti na zvanično mesto za sakupljanje radi reciklaže električnih i elektronskih uređaja. Da biste pronašli ove sisteme za sakupljanje, kontaktirajte lokalne vlasti ili prodavnicu gde ste kupili proizvod. Svako domaćinstvo igra važnu ulogu u vraćanju i reciklaži starih aparata. Pravilno odlaganje korišćenih aparata pomaže u sprečavanju potencijalnih negativnih posledica po životnu sredinu i ljudsko zdravlje.



Usklađenost sa RoHS direktivom

Proizvod koji ste kupili usklađen je sa EU RoHS Direktivom (2011/65/EU). Ne sadrži štetne i zabranjene materijale navedene u Direktivi.

Informacije o pakovanju

Materijali za pakovanje proizvoda proizvedeni su od reciklabilnih materijala u skladu sa našim nacionalnim propisima o životnoj sredini. Nemojte odlagati materijale za pakovanje zajedno sa kućnim ili drugim otpadom. Odnesite ih na punktove za sakupljanje materijala za pakovanje koje su odredile lokalne vlasti.



UPOZORENJE!

Opasnost od strujnog udara

- Nikada ne pokušavajte da popravite uređaj koji je neispravan ili za koji se pretpostavlja da je neispravan. Možete ugroziti svoj život i živote budućih korisnika. Samo ovlašćeni stručnjaci smiju da obavljaju ovaj popravak.
- Nepravilna popravka će ponistići garanciju i naknadne štete neće biti priznate!

Transport

VAŽNI KORACI PRI PREMEŠTANJU UREĐAJA

- Izvucite utikač uređaja iz struje i zatvorite slavinu za dovod vode.
- Proverite da li su vrata i dozer za deterdžent pravilno zatvoreni.
- Uklonite dovodnu cev za vodu i odvodno crevo iz kućnih instalacija.
- Potpuno ispustite vodu iz uređaja (pogledajte "Čišćenje filtera pumpe za odvod").
- Važno: Ponovo instalirajte 4 transportna šrafa na zadnju stranu uređaja.
- Ovaj uređaj je težak. Transportujte pažljivo. Nikada ne držite nijedan izbočeni deo mašine prilikom podizanja. Vrata mašine ne mogu se koristiti kao ručka.

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