

EWF 801201 Steam
EWF 801202 iSteam
EWF 901400 iSteam
BlackLine

WASHING MACHINE
INSTRUCTION MANUAL

SAFETY INSTRUCTIONS

Read carefully and save for future use!

Warning: The safety precautions and instructions in this manual do not cover all possible conditions and situations that may occur. The user must understand that common sense, caution and care are factors that cannot be incorporated into any of the products. These factors must therefore be provided by the user(s) using and operating this appliance. We are not liable for damages caused during shipping, by incorrect use, voltage fluctuation or the modification or adjustment of any part of the appliance.

Follow the instructions in this manual. Before using for the first time, read the entire written instructions carefully and keep them for future reference.

To protect against a risk of fire or electric shock, basic precautions shall be taken while using electrical appliances, including the following:

1. Make sure that the voltage in your outlet corresponds to the voltage indicated on the type plate of your appliance. To ensure your safety, insert the plug of the power cord into a properly grounded three-prong socket installed in accordance with the applicable Czech Technical Standard in accordance with the manufacturer's instructions and local safety regulations.
2. Do not operate the device if the cord is damaged. Entrust the connection of the appliance to the power supply and the water connection, any repairs or adjustments, including the replacement of the power cable, to an authorized service center! Do not remove the protective covers from the appliance; there is a risk of electric shock!
3. Defective parts may only be replaced with original spare parts. Only these parts are guaranteed by the manufacturer to fully meet safety requirements.
4. There must always be access to a power socket so that the washing machine can be disconnected from the mains at any time.

5. Improperly performed repairs can expose the user to significant hazards for which the manufacturer is not liable.
6. Repairs may only be carried out by a qualified person and a designated service provider.
7. In the event of a fault or during cleaning and maintenance, the washing machine is only electrically disconnected from the mains when:
 - the mains plug of the washing machine is pulled out of the socket, or
 - the circuit breaker of the house electrical installation is switched off, or
 - the screw-in fuse for the house electrical system is completely unscrewed.
8. Do not plug and unplug the power cord from the outlet using wet hands. You will avoid risk of electric shock.
9. Do not touch the appliance with wet hands or feet.
10. The power cord must remain accessible once the device is installed. Do not shorten the cable or use a power strip or extension cord. The power supply must not touch hot parts or lead over sharp edges (risk of fire due to overheating).
11. Do not turn the device on or off by plugging or unplugging the power cord. Do not remove the power cord from the outlet by yanking the cord. Unplug the power cord from the outlet by grasping the plug. After use, always switch off with the rotary selector to the OFF position, disconnect the appliance from the power supply and close the water supply.
12. Do not place the machine on carpets or similar surface that could block the ventilation openings in the base.
13. Do not insert any objects into the device or place any objects on the device (e.g. vases, cups, etc.).
14. Do not place the drain hose of your machine in the sink, buckets or basins.
15. Do not allow children to play with the appliance. Protect access to the machine from children and animals. **Children under the age**

of 3 should be denied access unless they are under constant supervision.

16. Keep away from children the small parts supplied in the bag with documentation.
17. Do not expose the appliance to direct sunlight, do not use it outside, and do not expose it to rain.
18. Do not keep flammable liquids close to the appliance.
19. Do not wash items that have been cleaned, washed, soaked or stained with flammable or explosive substances (wax, oil, paint, petrol, degreasers, chemical solvents, kerosene, etc.) in the washing machine. The use of highly flammable and explosive or toxic solvents is prohibited. Do not use gasoline, alcohol, etc. as detergent. There might be a fire or explosion. **Carpet washing is prohibited.**
20. Do not touch the washing machine with wet hands when in operation. Never open the detergent drawer or the washing machine door during washing and spinning.
21. Be careful when opening the door after using the steam function. There is a risk of burns from the steam and high temperatures on the surface of the drum and on the glass door. Take a step back and wait for the steam to dissipate.
22. During discharge, do not touch the drain hose and the discharged water. Water may reach high temperatures during the operation of the washing machine. There is a risk of burns.
23. In case of malfunction first unplug it from power and then close the water tap. Do not try to repair the appliance by yourself, contact an authorized service center.
24. Before using it for the first time, do not forget to **REMOVE THE LOCKING SCREWS** which are securing the washing machine drum during transportation. Damage cause by starting the washing machine with installed locking screws is not covered by the warranty.
25. The appliance is intended exclusively for domestic use and for washing only textile materials. In the event of commercial use or use not in accordance with this manual, the warranty becomes void.

26. This washing machine is intended for indoor use only.
27. Do not install the appliance in wet or damp rooms, as well as in rooms where appear explosive or corrosive gases.
28. This appliance is intended for use by children 8 years of age and older and persons with reduced physical or mental abilities or lack of experience and knowledge, provided they are under supervision or given instructions concerning use of the appliance in a safe manner and understand the potential hazards. Cleaning and maintenance by the user must not be done by children unless they are older than 8 years old and under supervision. Children under the age of 8 must keep away from the appliance and the power supply.
29. Any intervention in the appliance by a person other than an authorized service provider results in loss of warranty.
30. The warranty does not cover damage caused by outside effects (flood, chemicals, fire, etc.).
31. The manufacturer is not liable for any damage caused by improper grounding/use. **DANGEROUS VOLTAGE, RISK OF INJURY!**

RECOMMENDATION

- Before using your new washing machine, ask for help with the installation and putting in operation a qualified plumber or an authorized service center.
- Install the washing machine in a well ventilated area with adequate air circulation. Place the appliance so that it can fully open the washing machine door. The washing machine is not intended as a built-in or for integration into furniture sets.
- The ideal ambient temperature for the washing machine operation is 15 °C to 25 °C.
- Frozen hoses can rot and break. In areas where the temperature drops below freezing, the temperature may jeopardize the safe operation of electronic circuits.
- We recommend that the first washing cycle be undergone without laundry for „90° white cotton“ so that you pour in the second compartment of the detergent drawer ½ measuring cup of detergent.
- Since long term contact with air can lead to deposition of detergent or fabric softener, pour the detergent and fabric softener into the compartment until just before the intended wash.
- We recommend using the prewash program only for heavily soiled laundry.
- The amount of laundry loaded into the washing machine must not exceed the maximum permitted amount. Otherwise, the washing machine will run in the safe mode.
- Use the washing machine only for laundry that is labelled by the manufacturer as suitable for machine washing.
- When using fabric softener and similar products in your machine, follow the manufacturer's recommendations for detergent/fabric softener.
- Make sure that there are no foreign objects in the pockets of the laundry pieces put in the washing machine (nails, needles, coins, lighters, matches, clips, etc). These foreign objects could damage the washing machine.
- Washing very dusty clothing damages your washing machine. Shake heavily dusty clothing before placing it in the washing machine.

- Never open the detergent drawer while the machine is running.
- Never force open the door of the washing machine while it is running.
- Before opening the door, make sure that no water remains in the drum. Do not open the washing machine door if you see water.
- At the end of the program, wait at least 2 minutes and then open the door.
- Sulphur in decolourants may cause corrosion. Therefore never use decolourants in the washing machine. Never use substances containing solvents (e.g. benzene) in the washing machine.
- If you are not using the washing machine for longer time, unplug it, close the water supply and leave the door open. The interior of your machine will stay dry and free of odours.
- After testing at the end of the manufacturing process in the machine might remain a small amount of water, which does not constitute a risk of damage to your machine.

Danger of flooding

- Use a new set of hoses included with the appliance.
- Do not reuse the old hoses set.
- Always disconnect the appliance from the power supply and turn off the water supply after use.
- Do not place the drain hose of your machine in the sink, buckets or basins.

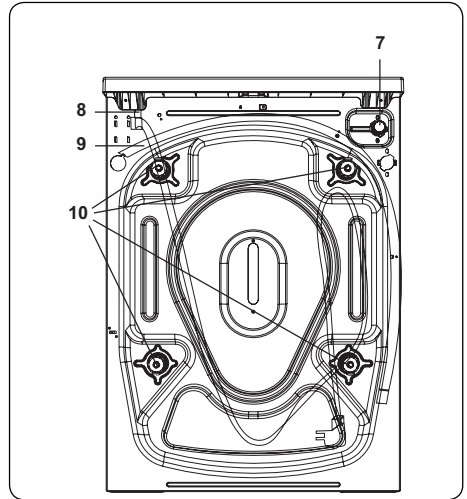
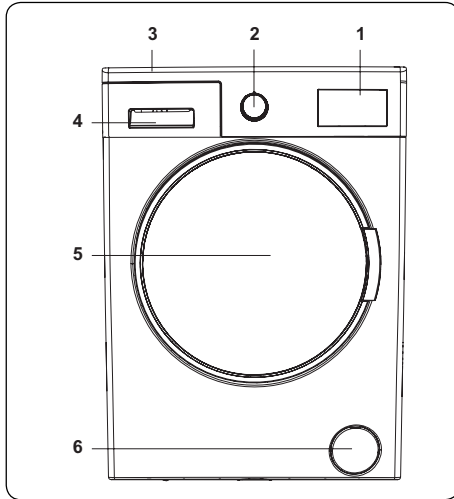
Danger of fall or injury

- Do not step or sit on the washing machine. The top plate could break and you could injure yourself.
- Do not lean on the door. Do not force it closed. If it is difficult to close the door, make sure that there are not too many clothes in the washing machine or that they are well distributed.
- Arrange safely the hoses and power cable after installation. Trip and fall could cause injuries.
- Do not turn the washing machine upside down or on its side.
- Do not lift the washing machine by its protruding parts (detergent drawer, door). They could be damaged and cause injury.
- Handling the washing machine requires cooperation of at least two people.

Children's safety

- Children under the age of 3 should be denied access unless they are under constant supervision. Do not leave children without supervision close to the washing machine. Children could lock themselves inside the washing machine with fatal consequences.
- During the operation the glass door and the washing machine surfaces can be very hot. Protect small children and animals from contact with these surfaces.
- Keep the packaging materials away from the children. There is a risk of suffocation
- Swallowing detergents may cause poisoning and contact with skin or eyes may cause irritation. Keep detergents away from the children.

DESCRIPTION

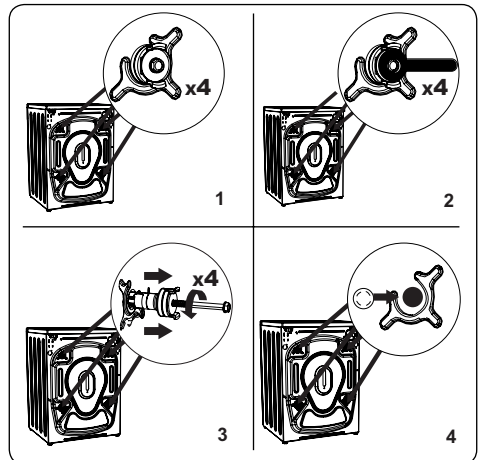


1. Display
2. Program selector
3. Top cover
4. Detergent drawer
5. Drum
6. Pump filter cover
7. Filling valve
8. Power cord
9. Drain hose
10. Shipping screws

INSTALLATION

Shipping screws removal

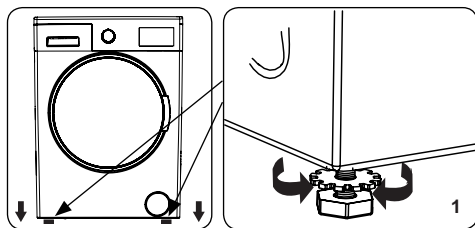
1. Before starting the washing machine, remove the 4 shipping screws and rubber washers from the back of the washing machine. If the screws are not removed, they can cause strong vibrations, noise and malfunction of the washing machine and will void the warranty.
2. Loosen the shipping screws by turning them counterclockwise with a suitable wrench.
3. Remove the shipping screws by pulling them straight out.
4. Insert the plastic plugs provided in the accessories bag into the holes left after removing the screws. Shipping screws should be stored for future use.



Note: Remove shipping screws before first use of the washing machine. Malfunctions caused by operating the washing machine with the installed shipping screws are not covered by the warranty.

Adjusting the leveling feet / adjusting the adjustable stops

- Do not install the washing machine on a surface (e.g. carpet) that would prevent ventilation from below.
 - To ensure quiet, vibration-free operation, install it on a solid surface.
 - You can level the washing machine with the adjustable feet.
 - Loosen the plastic lock nut.
- If you want to increase the height of the washing machine, turn the feet clockwise. If you want to lower the height of the washing machine, turn the feet counterclockwise.
 - Once the washing machine is levelled off, tighten the lock nuts by turning them clockwise.
 - Never put underneath the washing machine cardboard, wood or any other similar materials.
 - When sweeping and washing the floor on which the washing machine is placed, take care not to disturb the horizontal position of the washing machine.



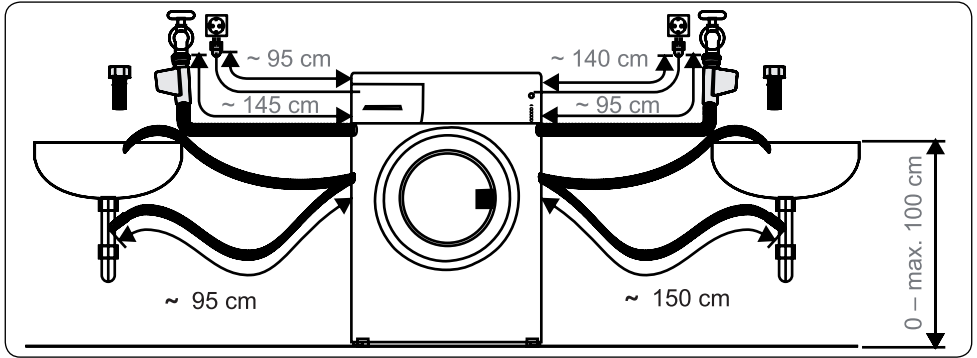
Electrical wiring

- The washing machine requires power supply of 220-240 V, 50 Hz.
- The power cable of your washing machine is equipped with a grounded plug. This plug should always be inserted into a 10 A grounded outlet.
- If you do not have a suitable outlet and a grounded fuse, consult a qualified electrician.
- We are not liable for damages resulting from connecting the appliance to an ungrounded outlet.

Note: Operating the washing machine at low voltage shortens the service life and reduces its efficiency.

Water supply hose

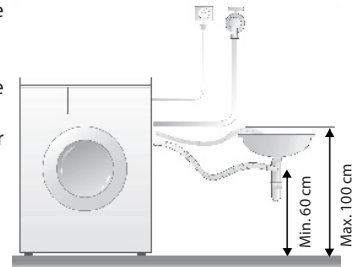
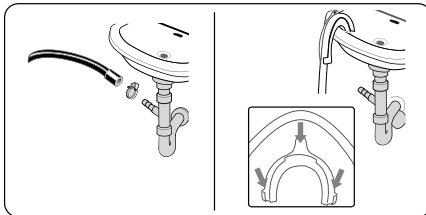
- Depending on the specifications of the washing machine, your washing machine may be connected to a cold water supply or to a cold and hot water supply. A hose with a white cap should be connected to the cold water supply and a hose with a red cap to the hot water supply (if available).
 - To prevent water leakage into the joints, 1 or 2 nuts are supplied in the hose package (depending on the model of your washing machine). Attach these nuts to the end of the supply hose that connects to the water supply.
- Connect the new supply hoses to the $\frac{3}{4}$ " threaded water tap.
 - Connect the white end of the supply hose to the white supply valve on the back of the washing machine and the red end of the hose to the red supply valve (if used).
 - Tighten the joints manually. If in doubt, contact a qualified plumber.
 - Water flow with a pressure of 0.1 - 1 MPa will allow your washing machine to work with optimal efficiency (pressure 0.1 MPa means that more than 8 liters of water per minute flow through a fully open tap).
- Once all connections have been made, turn on the water supply and check for leaks carefully.
- Make sure that new water supply hoses are not pinched, kinked, twisted, bent or crushed.
 - If your washing machine is connected to a hot water supply, the hot water supply temperature should not be higher than 70 °C.



Note: The washing machine must be connected to the water supply only using the new supplied supply hose. Old hoses must not be reused.

Connecting water drain hose*

- Connect the drain hose to the stand or to the outlet elbow at the sink using additional equipment.
- Never try to extend the drain hose.
- Do not put the hose for draining water from the washing machine into a container, bucket or bathtub.
- Make sure that the drain hose is not bent, kinked, squashed or extended.
- The drain hose must not be more than 100 cm from the ground.

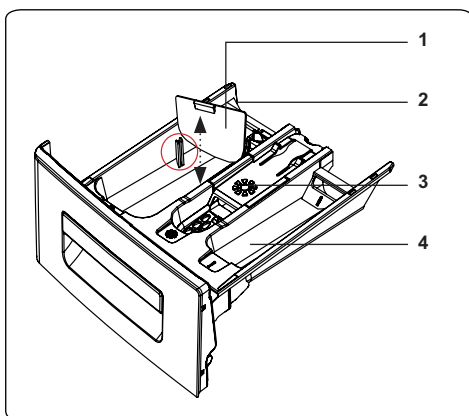
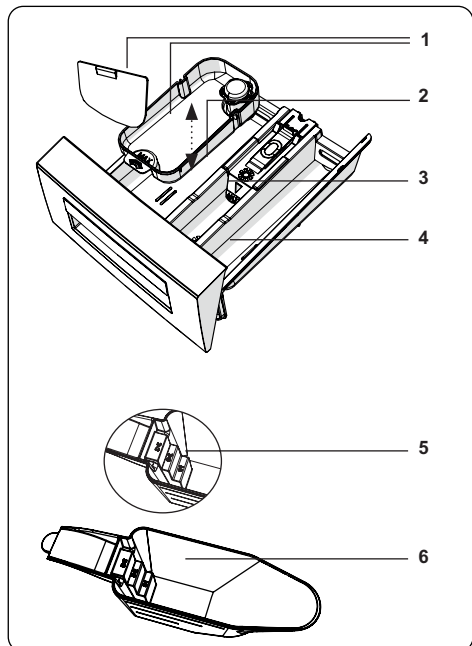
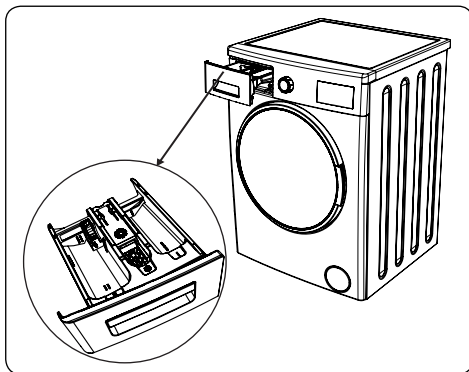
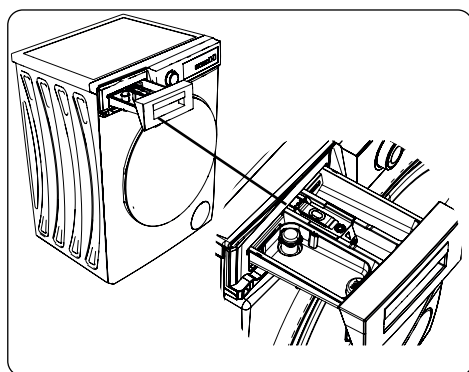


* The hook for attaching to the sink is only included with selected models.

DETERGENT DRAWER

1. Liquid detergent compartment*
 - a) With additional container for liquid detergent*
 - b) With partition for part number II (without additional tray)*
2. Detergent dispenser
3. Fabric softener dispenser
4. Detergent dispenser for prewash
5. and 6.: Detergent measuring cup with scale*

Option A) with additional liquid detergent dispenser* **Option B) with partition to part number II (without additional dispenser)***



* The accessories for the detergent dispenser vary depending on the appliance model.

Sections

Detergent dispenser:

This section is for liquid or powder detergents or limescale removers.

Dispenser for fabric softener/starch:

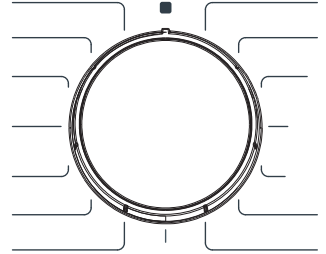
This section is for emollients, fabric softeners or starch. Follow the instructions on the package. If fabric softeners leave marks on the laundry after use, try diluting them or using a liquid fabric softener.

Detergent dispenser for prewash:

You should only use this dispenser if you have selected the prewash function. We recommend using the prewash function only for very dirty laundry.

Program selector

- To select the desired program, turn the program selector clockwise or counterclockwise until the mark on the program selector points to the selected program.
- Make sure the program selector points exactly to the program you want to select.

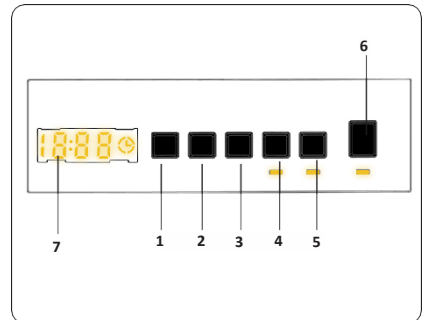


Display

1. Button to set water temperature
2. Speed setting button
3. Delayed start function button
4. Additional function button 1*
5. Additional function button 2*
6. Start/Pause button
7. Display

The display will show the delayed start timer (if set), the set temperature and spin speed during wringing and any other selected functions.

When the selected program is completed, END appears on the display. Display also shows whether the washing machine has malfunctioned.



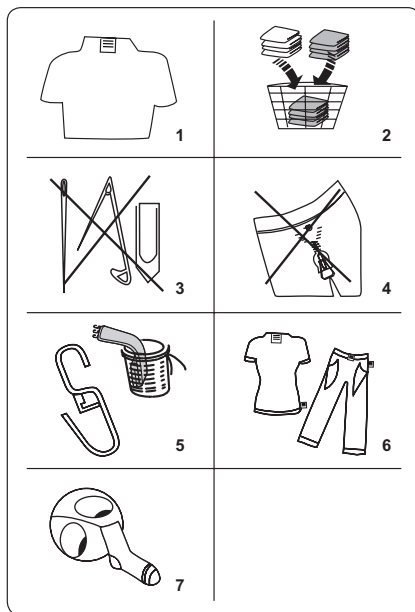
USING THE WASHING MACHINE

Laundry preparation
















- Follow the instructions of the labels on the garment.
- Divide the laundry according to type (cotton, synthetics, delicate, wool, etc.), washing temperature (cold, 30 °, 40 °, 60 °, 90 °) and degree of soiling (slightly soiled, soiled, heavily soiled).
- Never wash coloured and white laundry together.
- Dark fabrics may contain excess dye and should be washed separately several times.
- Make sure there are no metal objects on the laundry or in the pockets; if so, remove them.







ATTENTION: The warranty does not cover malfunctions that occur due to damage by foreign material.

- Close zippers, all hooks and eyelets.
- Remove the metal or plastic hooks of the curtains or put them in a washing net or bag.
- Turn fabrics such as pants, knits, T-shirts and sweatshirts inside out.
- Wash socks, handkerchiefs and other small items in a protective net.



Clothing care symbols

 Normal wash	 Maximum washing temperature is 90°C	 Maximum washing temperature is 60°C
 Maximum washing temperature is 30°C	 Manual washing	 Washing prohibition
 Can be bleached	 No bleach	 Maximum ironing temperature 110°C
 Maximum ironing temperature 150°C	 Maximum ironing temperature 200°C	 Do not iron
 Can be dry cleaned	 Dry cleaning prohibition	 Fold flat

 Hang when wet	 Hang to dry	 Do not tumble dry
 Can be cleaned with gasoline, alcohol, and trifluorotrchloroethane	 Can be cleaned with benzene, perchlorethylene	 Can be cleaned with perchlorethylene, R11, R113 and gasoline

Putting laundry in the washing machine

- Open the washing machine door.
- Spread the laundry evenly in the washing machine.

NOTE: Be careful not to exceed the maximum load of the drum, as this would lead to poor washing results and wrinkling of the laundry. Information on the capacity of the washing machine can be found in the table of washing programs.

The following table shows the approximate weight of common types of laundry:

TYPE OF LAUNDRY	WEIGHT (g)
Towel	200
Bed linen	500
Bathrobe	1,200
Blanket	700
Pillow case	200
Underwear	100
Tablecloth	250

- Load each piece of laundry separately.
- Make sure that no objects are caught between the rubber seal and the door.
- Gently push on the door until it clicks.
- Make sure that the door is completely closed, otherwise the program will not start.

Adding detergent to the washing machine

The amount of detergent used in the washing machine depends on the following criteria:

- If the laundry is only slightly soiled, do not prewash it. Put a small amount of detergent (according to the manufacturer's instructions) in compartment II of the detergent drawer.
- If the laundry is soiled too much, select the prewash program and place $\frac{1}{4}$ of the detergent to be used in section I of the detergent drawer and the rest in section II.
- Use detergents designed for automatic washing machines in the washing machine. Follow the manufacturer's instructions regarding the amount of detergent to be used.
- More detergent is needed in areas with hard water.
- The amount of detergent required increases with larger loads of laundry.
- Put softener into the middle section of the detergent drawer. Do not exceed the MAX mark.
- Thick softeners may cause blockage of the drawer and should be diluted.
- Liquid detergents can be used in all programs without prewash. In this case, use the additional liquid detergent dispenser* or insert the divider* into the slots in section number II. Use the lines on the gauge as a guide to fill the drawer to the desired level.

* The accessories for the detergent dispenser vary depending on the appliance model.

Washing machine operation

1. Connect the washing machine to the power supply.
2. Turn on the water supply.
 - Open the washing machine door.
 - Spread the laundry evenly in the washing machine.
 - Gently push on the door until it clicks.

ATTENTION: BEFORE STARTING THE WASHING MACHINE FOR THE FIRST TIME (OR AFTER CLEANING THE PUMP FILTER), POUR APPROX. 1 L OF CLEAN WATER INTO THE DRUM SO THAT THE PUMP IS SUBMERGED. IF THERE IS NOT ENOUGH WATER IN THE DRUM, THE ERROR MESSAGE **E02** WILL APPEAR ON THE DISPLAY.

Program selection

Use the program table to select the most suitable program for your laundry.

Half load detection system

Your washing machine has a half load detection function.

If you put less than half the maximum amount of laundry in the washing machine, it will automatically set the half load function regardless of the selected program. This means that it takes less time to complete the selected program and uses less water and energy.

Additional functions

You can select an additional function before starting the program.

- On the control panel, press the button below the additional function symbol.
- If the additional function symbol is on, it means that the function has been activated.
- If the additional function symbol flashes, it means that a function has not been selected.

Cause why the function was not activated:

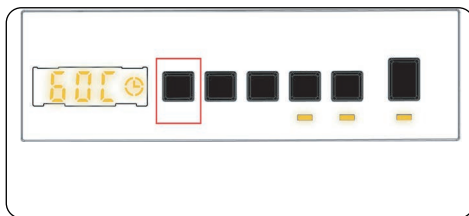
- **The additional function is not compatible with the selected program.**
- **The washing machine has gone too far in the program to be able to select an additional function.**
- **The additional function you selected is not compatible with another additional function you selected previously.**

Temperature selection (button 1)

Use the water temperature setting button to change the automatically programmed water temperature.

After selecting a program, the maximum temperature for that program is automatically set. To change the temperature, keep pressing the water temperature setting button until the desired temperature appears on the display.

You can gradually reduce the water temperature between the maximum water temperature of the selected program and the cold wash (-) simply by pressing the temperature setting button.



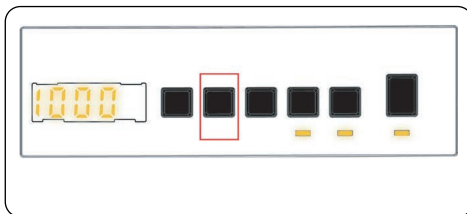
If you have skipped the water temperature you want to set, keep pressing the water temperature button until the desired temperature is displayed again.

Selection of spin speed (button 2)

After selecting a program, the maximum spin speed is automatically set.

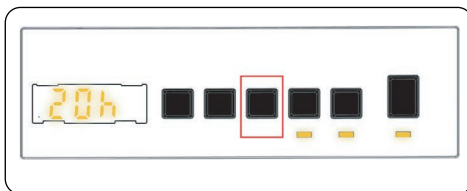
To change the spin speed from maximum speed to no spin (-), keep pressing the spin speed button until the desired speed is displayed.

If you have skipped the desired spin speed, keep pressing the spin speed setting button repeatedly until the desired speed is displayed again.



Delayed start timer (button 3)

- Press the Delay start button once.
- The display shows „1 h“.
- The delay start symbol lights up on the display.
- Press the Delay start button repeatedly until the desired time appears on the display.
- If you have skipped the delayed start time you want to set, keep pressing the Delay start button until the desired time is displayed again.
- You must press the Start / Pause button for the delayed start function to work.
- Press the "Start / Pause" button to activate the delayed start function.
- To cancel the delayed start function after you have set it, press the Delay Start button once. The delayed start symbol on the display goes off.
- To add / remove laundry when the delayed start function is active, you must press the Start / Pause button. After adding / removing laundry, you must press the Start / Pause button again to activate the delayed start function.



Functions of buttons 4 and 5

The additional functions of buttons (4) and (5) may vary depending on the appliance model.

Steam assistant*

Thanks to the application of steam, you can wash your clothes with less wrinkling after washing. The steam penetrates and loosens clothes, eliminating wrinkles and leaving our clothes soft and gentle.

Anti-allergy function*

With this function, you can set additional soaking of the laundry. The washing machine performs all the hot water soaking steps.

This setting is recommended for underwear worn on delicate skin, children's clothing and underwear.

Select this function by pressing the Anti-allergy function button when the  symbol is displayed.


Easy Ironing*

When you use this function, the clothes will be less wrinkled at the end of the selected washing programme.

Select this function by pressing the Easy Iron button when the  symbol is displayed.

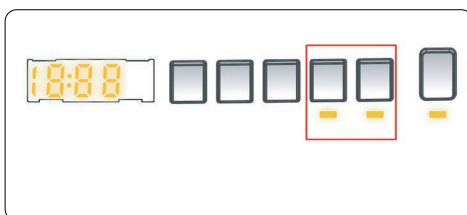
Pre-wash*

This additional function allows you to pre-wash heavily soiled laundry before the main wash programme. When using this function, you must pour the washing detergent into the front compartment in the front drawer.

Select this function by pressing the Prewash button when the  symbol is displayed.

Extra Rinse*


With this additional function, you can set an additional rinse at the end of the selected programme.




Select this function by pressing the Extra Rinse button when the  symbol is displayed.


Quick Wash*

By using this function, you can wash the laundry in less time and use less energy and water.


We recommend using this option only if you are washing less than half of the maximum dry load for the selected programme. Select this function by pressing the Quick Wash button when the  symbol is displayed.

Note: If you put less than half the maximum amount of laundry in the washing machine, the washing machine will automatically set the half load function, regardless of the selected program. This means that it takes less time to complete the selected program and uses less water and energy. If your washing machine detects half a load, the  symbol will automatically appear on the display.

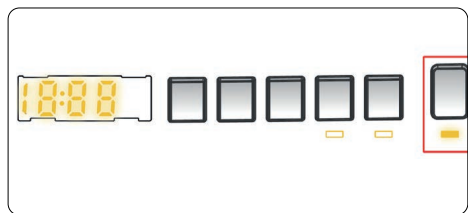
No Spin*

If you don't want to spin the clothes, you can use this additional function. When the  symbol lights up, you can activate the programme by pressing the No Spin button.

Cold Wash*

You can use this auxiliary function when you want to wash clothes in cold water (tap water). When the  symbol lights up, you can activate the programme by pressing the Cold Wash button on the display panel.

Start/Pause button (button 6)



To start the selected program, press the Start / Pause button.

When you switch the washing machine to standby mode, the Start / Pause light flashes on the display.

Child lock (buttons 4 and 5 simultaneously)

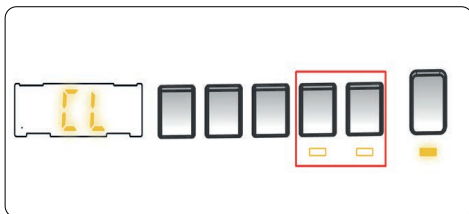
The Child Lock function allows you to lock the buttons so that the selected wash cycle cannot be accidentally changed.

To activate the child lock, press and hold buttons 4 and 5 simultaneously for at least 3 seconds. When the child lock is activated, "CL" lights up on the display for 2 seconds.

If you press any button or change the selected programme using the programme selector when the child lock is active, the "CL" symbol will light up on the display for 2 seconds.

If the washing machine is already washing, the child lock is active and you try to change the program by turning the program selector to the CANCEL position and then to the required program, the washing machine will continue to operate without change.

To deactivate the child lock, press and hold buttons 4 and 5 simultaneously for at least 3 seconds until the "CL" symbol disappears from the display.



Cancelling program

The selected program can be canceled at any time:

1. Set the program selector to the "STOP" position.
2. The washing machine stops the wash cycle and the program is cancelled.

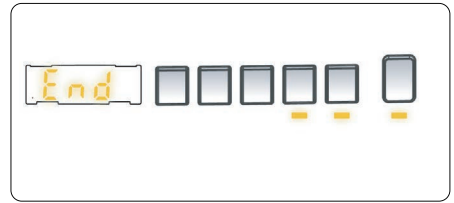
3. Drain the water from the washing machine by turning the PROGRAM selector to any other program.
4. Your washing machine will drain the water and cancel the program.

You can now select and start a new program.















End of programme

Your washing machine will stop by itself when the selected program ends.

- END lights up on the display.
- You can open the washing machine door and remove the laundry.
- Leave the washing machine door open to allow the interior of the washing machine to dry.
- Turn the program selector to the OFF position.
- Unplug the washing machine from the power supply.
- Close the water supply.



PROGRAMS TABLE

Programme	Washing temperature °C	Detergent drawer	EWF 801201 Steam BlackLine		EWF 801202 iSteam BlackLine		EWF 901400 iSteam BlackLine		Remark:
			Time/ min	Max. load	Time/ min	Max. load	Time/ min	Max. load	
 Cotton	*60-90-80-70-40	2	235	8	145	8	145	9	* The "Mix" program is designed for Steam BlackLine models. ** The "Bedding" program is designed for iSteam BlackLine models.
Eco 40-60	*40-60	2	218	8	218	8	228	9	Heavily soiled, cotton and linen linen (Underwear, bed linen, tablecloths, towels).
 Cotton with pre-wash	*60-50-40-30 -°- °C	1 and 2	164	8	164	8	164	9	Normally soiled cotton and linen textiles (underwear, bed linen, tablecloths, towels).
 Cotton 20	*20 -°- °C	2	96	4	59	4	59	4,5	Normally soiled cotton and linen textiles (underwear, bed linen, tablecloths, towels).
 Colour	*40-30 -°- °C	2	230	8	130	8	130	9	Less soiled cotton and linen textiles (underwear, bed linen, tablecloths, towels, bed linen, etc.).
 Wool	*30 -°- °C	2	43	2,5	48	2,5	48	2,5	For delicate (especially wool) fabrics marked with a "machine washable" label.
 Rinse	*°- °C	-	30	8	30	8	30	9	Additional soaking of any type of laundry after washing.
 Anti-allergic	*60-50-40-30 -°- °C	2	197	4	212	4	212	4	Children's underwear and clothing for allergy sufferers.
 Centrifuging/discharging	*°- °C	-	17	8	17	8	17	9	Additional wringing of any type of laundry after washing.
 Manual washing	*30 -°- °C	2	90	2,5	90	2,5	90	2,5	Laundry for which hand washing or delicate laundry is recommended.
 Sports	*40-30 -°- °C	2	110	3,5	170	3,5	170	3,5	Very dirty or synthetic: textiles (Nylon stockings, T-shirts, blouses, synthetic blends, etc.).
 *Mix/**Bedding	*40-30 -°- °C	2	105	3,5	151	2,5	100	2,5	Program Mix : Polluted cotton, synthetic, coloured and linen textiles can be washed together. Program Bedding : Duvelts with fibre filling labelled "Machine washable" (max. 2,5 kg).
 Jeans/dark clothing	*30 -°- °C	2	96	3,5	96	3,5	96	3,5	Black and dark underwear made of cotton, blended fibres or denim. Wash inside out. Jeans often contain an excess of dye and can bleed colour in the first few washes.
 Quick 60' (**)	*60-50-40-30 -°- °C	2	60	4	60	4	60	4	Soiled, cotton, coloured and linen fabrics washed at 60 °C for 60 minutes.
 Quick 15' (***)	*30 -°- °C	2	15	2	15	2	15	2	Lightly soiled cotton, coloured and linen textiles can be washed briefly for 15 minutes.

NOTE: THE DURATION OF THE PROGRAM MAY CHANGE DEPENDING ON THE AMOUNT OF LAUNDRY, WATER TYPE, AMBIENT TEMPERATURE AND SELECTED ADDITIONAL FUNCTIONS.

- (*) The program water temperature is at the factory default setting.
- (**) If your washing machine has a quick wash function, you can enable the quick wash option on the panel and fill the machine with 2 kg or less of laundry and have it done in 30 minutes.
- (***) Due to the short washing time of this programme, we recommend using less detergent. If the washing machine detects an uneven load, the program may last longer than 15 minutes. You can open the washing machine door 2 minutes after the end of the wash cycle. (This two-minute period is not included in the duration of the program). According to Regulations 1015/2010 and 1061/2010, programme 1 is the 'standard 60 °C cotton programme' and programme 2 is the 'standard 40 °C cotton programme'.
 - The Eco 40-60 program can jointly clean normally soiled cottons with a recommended wash temperature of 40 °C or 60 °C in the same cycle and is used to assess compliance with EU ecodesign legislation.
 - The most energy efficient programs are usually programs that wash for longer at lower temperatures.
 - Filling the household washing machine to the capacity specified by the manufacturer for the relevant programs will contribute to energy and water savings.
 - Program duration, energy consumption and water consumption values may vary depending on the weight and type of load, selected additional functions, type of water and ambient temperature.
 - It is recommended to use liquid detergent for washing programs that wash at low temperatures. The amount of detergent depends on the amount of laundry and the degree of soiling. Follow the detergent manufacturer's recommendations for the amount used.
 - The spin speed affects the noise and the residual moisture content. The higher the spin speed in the spin phase, the higher the noise and the lower the residual moisture content.
 - You can access the product database, where model information is stored by reading the QR code on the energy label.
 - **Please refer to the last pages of this manual for a table of water and energy requirements for each programme.**

Important information

- Use only detergents, fabric softeners and accessories suitable for automatic washing machines. Excessive foam formed and the automatic foam absorption system was activated due to the use of too much detergent.
- We recommend regular cleaning of the washing machine every 2 months. Use the Drum Clean program for regular cleaning. If your washing machine does not have the Drum Clean program, use the Cotton 90 program. If necessary, use only suitable descaling agents developed specifically for washing machines.
- Never open the door while the washing machine is in operation. You can open the washing machine door 2 minutes after the end of the wash cycle.
- Installation and repair work must always be performed by an authorized service representative to avoid possible risks. The manufacturer is not liable for damage that may occur during processes performed by unauthorized persons.

CLEANING AND MAINTENANCE

Warning

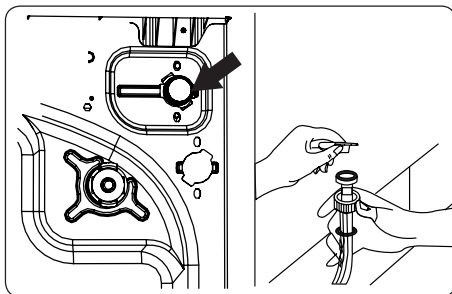
Before carrying out maintenance and cleaning, switch off the appliance and unplug the power cable. Before starting maintenance and cleaning of the washing machine, shut-off the water supply. Do not use solvents, abrasive cleaners, glass cleaners or all-purpose cleaners to clean the washing machine. The chemicals they contain can damage the plastic surfaces of the appliance and other components.

Filters for water supply

Filters on the water supply prevent dirt and foreign materials from entering the washing machine.

We recommend cleaning these filters as soon as not enough water flows into the washing machine, although the water supply is switched on and the tap is open. We recommend cleaning these filters every 2 months.

- Unscrew the supply hose (s) from the washing machine.
- To remove the water supply filter from the filling valve, use long pliers and carefully remove the plastic rod on the filter.
- The second water supply filter is located at the end of the supply hose that goes into the tap. To remove the second water supply filter, use long pliers and carefully remove the plastic rod on the filter.
- Thoroughly clean the filter with a soft brush, wash with soapy water and rinse thoroughly. Gently push the filter back into place.



ATTENTION: The filters on the water supply valve may be clogged due to poor water quality or insufficient maintenance and may be damaged. This could cause a water leak. Such malfunctions are not covered by the warranty.

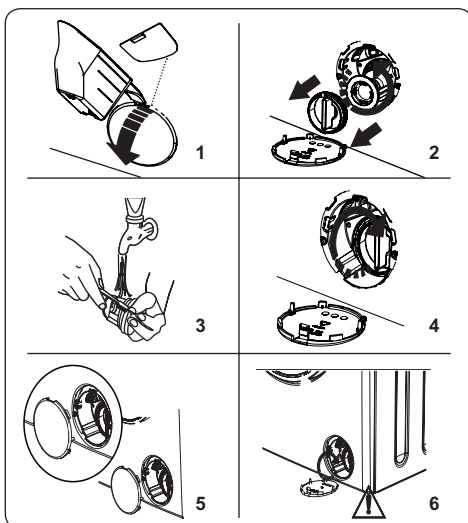
Pump filter

The pump filtration system in your washing machine extends the life of the pump by preventing dirt from entering the washing machine. We recommend to clean the pump filter every 2 months.

The pump filter is located behind the cover in the lower right front corner.

Pump filter cleaning:

1. Open the cover. You can use the liquid detergent partition, see picture.
2. Insert the end of detergent measuring scoop or liquid detergent dipstick into the opening of the cover and gently push it backward. The cover opens.
3. Before opening, place a container under the filter cover that catches any water left in the washing machine.
4. Release the filter by turning it counterclockwise and pulling to remove it. Wait until the water drains.



NOTE: Depending on the amount of water inside the washing machine, it may be necessary to empty the water collection container several times.

5. Use a soft brush to remove all foreign materials from the filter.
6. After cleaning, replace the filter and turn it clockwise to secure it.
7. When closing the filter cover, make sure that the brackets inside the cover fit into the holes on the front panel side.
8. Close the filter cover.

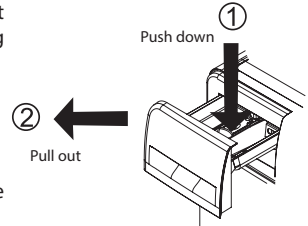
WARNING: The water in the pump may be hot, wait for it to cool before cleaning or maintenance.

Detergent drawer

The use of detergent can eventually lead to residues in the detergent drawer. We recommend removing the drawer every 2 months and cleaning up the accumulated residues.

Removal of the detergent drawer:

- Pull the drawer forward so that it is fully out.
- Carefully push on the drawer (see figure below) and pull it out.
- Clean the drawer with water and a soft brush.
- If there is any dirt left in the drawer, remove it with a soft brush. Make sure that no residual dirt gets into the washing machine.
- Dry the drawer thoroughly and slide it back.
- **Do not wash the detergent drawer in the dishwasher.**



Flushing plug / body / drum

1. Flushing plug

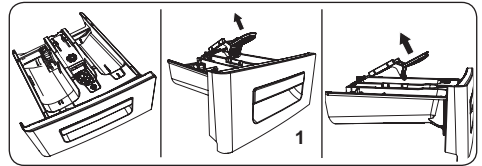
Remove the detergent drawer and remove the flushing plug. Thoroughly remove all residual softener. After cleaning, replace the flushing plug and check that it is fitted correctly.

2. Body

Use a mild non-abrasive cleaner or soap and water to clean the outer shell. Wipe dry with a soft cloth.

3. Drum

Do not leave metal objects such as needles, paper clips, coins, etc. in the washing machine. These objects cause rust to form on the drum. Use a chlorine-free cleaner and follow the detergent manufacturer's instructions to clean the rust. Never use a scouring pad or similar hard objects to clean rust stains.



TROUBLESHOOTING

The washing machine should be repaired by an authorized service company. If the washing machine needs to be repaired or if you cannot solve the problem using the instructions below, you should:

- Unplug the washing machine from power supply.
- Close the water supply.

ERROR	POSSIBLE CAUSE	TROUBLESHOOTINGU
The washing machine does not turn on.	The washing machine is not connected to electricity.	Connect the washing machine to power supply.
	The fuses are defective.	Change the fuses.
	There is no electricity.	Check the power supply.
	The Start/Pause button was not pressed.	Press Start/Pause
	The program selector is on "stop".	Switch the program selector to a required position.
	The door of the washing machine is not closed.	Close the washing machine door.

ERROR	POSSIBLE CAUSE	TROUBLESHOOTINGU
The washing machine does not fill with water.	The water tap is closed.	Open the tap.
	The water supply hose may be tangled.	Check the supply hose and untangle it.
	The water supply hose is clogged.	Clean the filters of the inlet hose. (*)
	The inlet filter is clogged.	Clean the water supply filters. (*)
	The door of the washing machine is not closed.	Close the washing machine door.
The washing machine does not drain water.	The drain hose is clogged or tangled.	Check the drain hose and then clean or untangle it.
	The pump filter is clogged.	Clean the pump filter. (*)
	The laundry is too pressed together in the drum.	Spread the laundry evenly in the washing machine.
The washing machine vibrates.	The feet were not adjusted.	Adjust the feet. (**)
	The shipping screws have not been removed.	Remove the shipping screws from the washing machine. (**)
	Small load in the drum.	This does not prevent the washing machine from operating.
	The washing machine is overloaded with laundry or the laundry is unevenly distributed.	Do not overload the drum. Spread the laundry evenly in the drum.
	The washing machine is placed on a hard surface.	Do not place the washing machine on a hard surface.
Excessive foam forms in the detergent drawer.	Excessive amount of detergent was used.	Press the Start / Pause button. To stop foaming, dilute one tablespoon of the softener in 1/2 liter of water and pour it into the detergent drawer. After 5–10 minutes press Start/Pause button.
	An unsuitable detergent was used.	Only use detergents made for automatic washing machines in the washing machine.

ERROR	POSSIBLE CAUSE	TROUBLESHOOTINGU
Unsatisfactory washing results.	Your laundry is too soiled for the selected program.	Use the information in the program table to select the most suitable program.
	Too little detergent was used.	Use the correct amount of detergent according to the instructions on the package.
	There is too much laundry in the washing machine.	Check that the maximum capacity for the selected program has not been exceeded.
	Hard water.	Increase the amount of detergent according to the manufacturer's instructions.
	The laundry is too pressed together in the drum.	Make sure that the laundry is evenly distributed in the drum.
As soon as the washing machine is filled with water, the water is drained.	The end of the drain hose is too low for the washing machine.	Check that the drain hose is at suitable height. (**).
Water did not appear in the drum during washing.	There is no malfunction. The water is in the part of the drum that is not visible.	-
Detergent residues stick to the laundry.	Insoluble particles in some detergents may appear as white spots on your laundry.	After drying, perform another rinse or clean the laundry with a brush.
Gray stains appear on the laundry.	There is untreated oil, cream or ointment on your laundry.	Use the correct amount of detergent according to the instructions on the package in the next wash.
The spin cycle does not occur or occurs later than expected.	There is no malfunction. The unbalanced load system has been activated.	The unbalanced load control system will try to distribute the laundry evenly in the drum. The spin starts when the laundry is spread. The next time you wash, spread the laundry evenly in the drum.

(*) See the chapter on maintenance and cleaning of the washing machine.

(**) See the chapter on installing the washing machine.

Error codes and their solution

The washing machine is equipped with a built-in malfunction detection system. Malfunctions are indicated by a combination of lit operating lights. The most common error codes are listed below.

ERROR CODE	CAUSE	SOLUTION
E01	The washing machine door is not properly closed.	Close the door properly until you hear a click. If your washing machine still shows a malfunction, switch off the washing machine, unplug it and contact the nearest authorized service center immediately.

ERROR CODE	CAUSE	SOLUTION
E02	Insufficient water pressure, or low water level inside the washing machine.	Check if the tap is open fully. The water supply may be disconnected. If the problem persists, the washing machine will stop automatically after a while. Disconnect the washing machine, close the water tap and contact the nearest authorized service center. Before starting the washing machine for the first time or after cleaning the pump filter, pour approximately 1 litre of clean water into the drum to submerge the pump.
E03	Defective pump, clogged pump filter or faulty electrical connection of the pump.	Clean the pump filter. If the problem persists, contact the closest authorized service centre. (*)
E04	There is an excessive amount of water in the washing machine.	The washing machine drains the water by itself. Once the water has drained, switch off the washing machine and unplug it. Close the water tap and contact the nearest authorized service center.

(*) See the chapter on maintenance and cleaning of the washing machine.

TECHNICAL SPECIFICATIONS

	EWF 801201 Steam BlackLine	EWF 801202 iSteam BlackLine	EWF 901400 iSteam BlackLine
Built-in appliance	No	No	No
Maximum load capacity (dry laundry) kg	8	8	9
Maximum speed/min	1200	1200	1400
Dimensions (H x W x D) [mm]	845 x 597 x 527	845 x 597 x 557	845 x 597 x 582
Nominal voltage	220-240 V ~ 50 Hz	220 - 240 V ~ 50 Hz	220 - 240 V ~ 50 Hz
Power input	2100 W	2200 W	2200 W
Fuse / Total current	10 A	10 A	10 A
Water pressure (MPa) MIN/MAX	0.1 Mpa/ 1 Mpa	0.1 Mpa/ 1 Mpa	0.1 Mpa/ 1 Mpa

USE AND DISPOSAL OF WASTE

Wrapping paper and corrugated paperboard – deliver to scrapyards. Packing foil, PE bags, plastic elements – throw into plastic recycling containers.

DISPOSAL OF PRODUCTS AT THE END OF LIFETIME

Disposal of electric and electronic equipment (valid in EU member countries and other European countries with an implemented recycling system)

The represented symbol on the product or package means the product shall not be treated as domestic waste. Hand over the product to the specified location for recycling electric and electronic equipment. Prevent negative impacts on human health and the environment by properly recycling your product. Recycling contributes to preserving natural resources. For more information on the recycling of this product, refer to your local authority, domestic waste processing organization or store, where you purchased the product.



08/05

This product complies with EU directives on electromagnetic compatibility and electrical safety. This product meets the requirements for heavy metals in electrical equipment.



The operating manual is available at www.ecg-electro.eu.
Changes of text and technical parameters reserved.

EWF 801201 Steam BlackLine

GB	Programme	Rated capacity (kg)	Rated capacity kWh per cycle	Programme duration (h:min)	Water consumption in litre per cycle	Maximum temperature (°C)	Remaining moisture content (%) - Spin speed 1200 (rpm)
DE	Programm	Nennkapazität (kg)	Nennleistung kWh pro Zyklus	Programmdauer (h:min)	Wasserverbrauch in Liter pro Zyklus	Maximale Temperatur (°C)	Restfeuchtigkeitsgehalt (%) - Schleuderdrehzahl 1200 (U/min)
CZ	Program	Jmenovitá kapacita (kg)	Spotřeba energie kWh/cyklus (Hod:min)	Doba trvání programu (Hod:min)	Spotřeba vody litrů/cyklus	Maximální teplota (°C)	Zbytkový obsah vlhkosti v (%) 1200 ot. za min.
SK	Program	Menovitá kapacita (kg)	Spotřeba energie kWh/cyklus (Hod:min)	Doba trvania programu (Hod:min)	Spotreba vody litrov / cyklus	Maximálna teplota (°C)	Zvyšný obsah vlhkosti v (%) 1200 ot. za min.
			Rated capacity (kg)	Rated capacity (h:min)	Rated capacity (litre)	Rated capacity (°C)	Rated capacity (%)
			Half	Half	Half	Half	Half
			Quarter	Quarter	Quarter	Quarter	Quarter
			Half	Half	Half	Half	Half
			Quarter	Quarter	Quarter	Quarter	Quarter
			Half	Half	Half	Half	Half
			Quarter	Quarter	Quarter	Quarter	Quarter
			Half	Half	Half	Half	Half
			Quarter	Quarter	Quarter	Quarter	Quarter
	Cotton 90 °C	8	2,38	3:07	82	81	53%
	Baumwoole 90 °C						
	Bavlna 90 °C						
	Bavlna 90 °C						
	Cotton 60 °C	8	1,1	3:55	52	48	53%
	Baumwoole 60 °C						
	Bavlna 60 °C						
	Bavlna 60 °C						
	Eco 40-60 °C	8	1,16	3:38	54	49	53%
	Eco 40-60 °C		0,61	2:48	43	36	53%
	Eco 40-60 °C		0,33	2:48	43	22	53%
	Synthetics	3,5	0,56	1:50	50	42	62%
	Kunststoffe						
	Syntetické						
	Syntetické						
	Fast 60 °C	4	1,02	1:00	34	58	53%
	Schnelle 60 °C						
	Rychle 60 °C						
	Rychlo 60 °C						
	Cotton 20 °C	4	0,2	1:36	43	20	53%
	Baumwoole 20 °C						
	Bavlna 20 °C						
	Bavlna 20 °C						

EWF 801202 iSteam BlackLine

GB Programme	Rated capacity (kg)	Rated capacity kWh per cycle				Programme duration (h:min)				Water consumption in litre per cycle				Maximum temperature (°C)				Remaining moisture content (%) - Spin speed 1200 (rpm)			
		Nennkapazität (kg)	Spotřeba energie kWh/cyklus	Half	Quarter	Programmdauer (h:min)	Half	Quarter	Wasserverbrauch in Liter pro Zyklus	Half	Quarter	Maximale Temperatur (°C)	Half	Quarter	Restfeuchtigkeitsgehalt (%) - Schleuderdrehzahl 1200 (U/min)	Half	Quarter				
CZ Program	Jmenovitá kapacita (kg)	Spotřeba energie kWh/cyklus	Half	Quarter	Doba trvání programu (Hod:min)	Half	Quarter	Spotřeba vody litrů/cyklus	Half	Quarter	Maximální teplota (°C)	Half	Quarter	Zbytkový obsah vlhkosti v (%) 1200 ot. za min.	Half	Quarter					
SK Program	Menovitá kapacita (kg)	Spotřeba energie kWh/cyklus	Half	Quarter	Doba trvania programu (Hod:min)	Half	Quarter	Spotřeba vody litrov / cyklus	Half	Quarter	Maximálna teplota (°C)	Half	Quarter	Zvyšný obsah vlhkosti v (%) 1200 ot. za min.	Half	Quarter					
		Rated capacity Nennleis- tung Jme- novitá kapacita Menovitá kapacita	Half Halb 1/2 náplň Jme- novitá kapacita Menovitá kapacita	Quarter Quartal 1/4 náplň Jme- novitá kapacita Menovitá kapacita	Rated capacity Nennleis- tung Jme- novitá kapacita Menovitá kapacita	Half Halb 1/2 náplň Jme- novitá kapacita Menovitá kapacita	Quarter Quartal 1/4 náplň Jme- novitá kapacita Menovitá kapacita	Rated capacity Nennleis- tung Jme- novitá kapacita Menovitá kapacita	Half Halb 1/2 náplň Jme- novitá kapacita Menovitá kapacita	Quarter Quartal 1/4 náplň Jme- novitá kapacita Menovitá kapacita	Rated capacity Nennleis- tung Jme- novitá kapacita Menovitá kapacita	Half Halb 1/2 náplň Jme- novitá kapacita Menovitá kapacita	Quarter Quartal 1/4 náplň Jme- novitá kapacita Menovitá kapacita	Rated capacity Nennleis- tung Jme- novitá kapacita Menovitá kapacita	Half Halb 1/2 náplň Jme- novitá kapacita Menovitá kapacita	Quarter Quartal 1/4 náplň Jme- novitá kapacita Menovitá kapacita					
Cotton 90 °C	8	2,33			03:13									71			53%				
Baumwoole 90 °C																					
Bavlna 90 °C																					
Bavlna 90 °C																					
Cotton 60 °C	8	0,95			02:25									36			53%				
Baumwoole 60 °C																					
Bavlna 60 °C																					
Bavlna 60 °C																					
Eco 40-60 °C	8	0,82	0,37	0,17	03:38	02:48								51	43	40	39	31	23	53%	53%
Eco 40-60 °C																					
Eco 40-60 °C																					
Eco 40-60 °C																					
Synthetics	3,5	0,66			02:50									64			47			62%	
Kunststoffe																					
Syntetické																					
Syntetické																					
Fast 60 °C	4	1,02			01:00									34			58			53%	
Schnelle 60 °C																					
Rychle 60 °C																					
Rychlo 60 °C																					
Cotton 20 °C	4	0,13			00:59									33			20			53%	
Baumwoole 20 °C																					
Bavlna 20 °C																					
Bavlna 20 °C																					

EWF 901400 iSteam BlackLine

GB Programme	Rated capacity (kg)	Rated capacity kWh per cycle	Programme duration (h:min)				Water consumption in litre per cycle				Maximum temperature (°C)				Remaining moisture content (%) - Spin speed 1400 (rpm)
			Nennleistung kWh pro Zyklus		Programmdauer (h:min)		Wasserverbrauch in Liter pro Zyklus		Maximale Temperatur (°C)		Restfeuchtigkeitsgehalt (%) - Schleuderdrehzahl 1400 (U/min)				
DE Programm	Nennkapazität (kg)	Nennleistung kWh pro Zyklus	Doba trvání programu (Hod:min)		Spotřeba vody litrů/cyklus		Spotřeba vody litrov / cyklus		Maximální teplota (°C)		Zvyšný obsah vlhkosti v 1400 ot.za min.		Restfeuchtigkeitsgehalt (%) - Schleuderdrehzahl 1400 (U/min)		
CZ Program	Jmenovitá kapacita (kg)	Spotřeba energie kWh/cyklus	Doba trvania programu (Hod:min)		Spotreba vody litrov / cyklus		Spotreba vody litrov / cyklus		Maximálna teplota (°C)		Zvyšný obsah vlhkosti v 1400 ot.za min.			Zvyšný obsah vlhkosti v 1400 ot.za min.	
SK Program	Menovitá kapacita (kg)	Spotreba energie kWh/cyklus	Doba trvania programu (Hod:min)		Spotreba vody litrov / cyklus		Spotreba vody litrov / cyklus		Maximálna teplota (°C)		Zvyšný obsah vlhkosti v 1400 ot.za min.		Zvyšný obsah vlhkosti v 1400 ot.za min.		
			Rated capacity	Half	Quarter	Rated capacity	Half	Quarter	Rated capacity	Half	Quarter	Rated capacity		Half	Quarter
			Nennleis- tung	Halb	Quartal	Nennleis- tung	Halb	Quartal	Nennleis- tung	Halb	Quartal	Nennleis- tung	Halb	Quartal	
			Jme- novitá kapacita	1/2 náplň	1/4 náplň	Jme- novitá kapacita	1/2 náplň	1/4 náplň	Jme- novitá kapacita	1/2 náplň	1/4 náplň	Jme- novitá kapacita	1/2 náplň	1/4 náplň	
			Menovitá kapacita	1/2 náplň	1/4 náplň	Menovitá kapacita	1/2 náplň	1/4 náplň	Menovitá kapacita	1/2 náplň	1/4 náplň	Menovitá kapacita	1/2 náplň	1/4 náplň	
Cotton 90 °C															
Baumwoole 90 °C	9	2,36	03:13			72			81			53%			
Bavlna 90 °C															
Bavlna 90 °C	9	0,8	02:25			47			57			53%			
Cotton 60 °C															
Baumwoole 60 °C															
Bavlna 60 °C															
Bavlna 60 °C															
Eco 40-60 °C															
Eco 40-60 °C	9	0,92	03:48	02:54	02:54	56	44	41	42	28	24	53%	53%	53%	
Eco 40-60 °C															
Eco 40-60 °C															
Synthetics															
Kunststoffe															
Syntetické	3,5	0,66	02:50			64			47			53%			
Syntetické															
Fast 60 °C															
Schnelle 60 °C															
Rychle 60 °C	4	1,11	01:00			35			58			53%			
Rychlo 60 °C															
Cotton 20 °C															
Baumwoole 20 °C															
Bavlna 20 °C															
Bavlna 20 °C	4,5	0,13	00:59			37			20			53%			

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▪ The manufacturer takes no responsibility for printing errors contained in the product's user's manual.