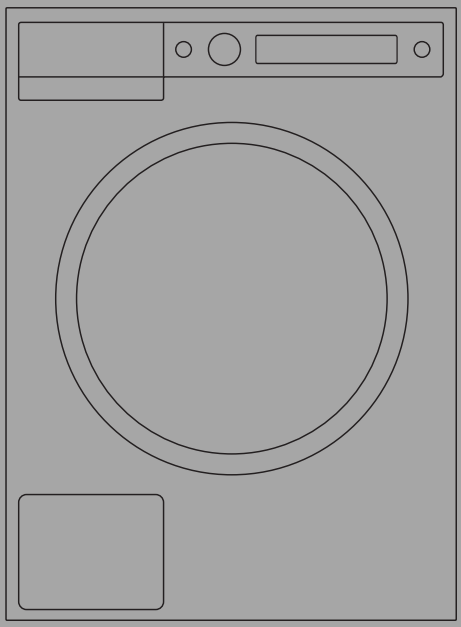
ASKO



**USER MANUAL**
Washing machine
EN

**WM86L**
WXL5114RW

Carefully read the instructions for use before using the washing machine.

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## Dear Customer,

We thank you for purchasing this quality ASKO product.

We hope it meets all your expectations. Scandinavian design combines pure lines, everyday functionality, and high quality. These are the key characteristics of all our products, and the reason why they are highly appreciated across the globe.

We recommend that you read the user manual before using the washing machine for the first time. The user manual also includes information on how you can help protect the environment.

**The following symbols are used throughout the manual and they have the following meanings:**

### INFORMATION!

Information, advice, tip, or recommendation

### WARNING!

Warning – general danger

### ELECTRIC SHOCK!

Warning – danger of electric shock

### HOT SURFACE!

Warning – danger of hot surface

### DANGER OF FIRE!

Warning – danger of fire

Original instructions

**SAVE THESE INSTRUCTIONS FOR FUTURE REFERENCE!**

## General

**Please read the instruction manual and save it for future reference.**

- **Please, do not use the washing machine without reading and understanding these instructions or use first.**
- 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.
- **Failure to observe the instructions for use** or inappropriate use of the washing machine may result in damage to the laundry or the appliance, or injury to the user. Keep the instruction manual handy, near the washing machine.
- Instructions for use are available on our website at www.asko.com.
- **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.
- **This appliance must not be used in:**
  - areas for communal use in blocks of flats or launderettes.
- Before using the machine, remove all transit bolts. See chapter *Before using the appliance for the first time*/ *Transport protection*.
- Maximum washing capacity in kg (for the Cotton program) is indicated on the rating plate (or in the chapter *STEP 5: Choose the program* /*Program chart*).

## Child safety

⚠ WARNING!

**Children of less than 3 years should be kept away unless continuously supervised.**

**Children should be supervised to ensure that they do not play with the appliance.**

**Keep the detergent and conditioner out of reach of children.**

- Before closing the washing machine door and running the program, make sure there is nothing except laundry in the drum (e.g. if a child climbed into the washing machine drum and closed the door from the inside).
- **Activate the Lock (Lock).** See chapter *Appliance settings*.
- **The washing machine is made in compliance with all relevant safety standards.**
- This 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.

## Danger of hot surface

⚠ HOT SURFACE!

Warning – danger of hot surface

At higher washing temperatures, the door glass will heat up. Be careful to avoid burns. Make sure children do not play near the door glass.

## Connection and installation safety

⚠ WARNING!

**The washing machine may only be used with the supplied power cord.**

⚠ ELECTRIC SHOCK!

To avoid danger, a **damaged power cord** may only be replaced by the manufacturer, a service technician, or an authorized person.

⚠ WARNING!

Do not connect the washing machine to power mains using an external switching device such as a programme timer, or connect it to power mains that is regularly switched on and off by the power supply provider.

- The appliance has to be connected to the water and power supply by a trained expert.
- Any repair and maintenance pertaining to safety or performance should be done by trained experts.
- **Do not install the washing machine in a room where the temperature can drop to below 5°C**, as washing machine parts may be damaged in case of water freezing.
- The ventilation openings in the base of washing machine must not be obstructed by a carpet.
- After installation, the washing machine should stand still for two hours before it is connected to the power mains.
- The washing machine may not be connected to the power mains using an extension cord.
- Do not connect the washing machine to an electrical outlet intended for an electric shaver or hair dryer.
- To connect the washing machine to water supply, make sure to use the supplied water supply hose and gaskets. Water pressure

has to be between 0.1 and 1 MPa (approximately 1–10 kp/cm$^2$, 1-10 bar, 10–100 N/cm$^2$).

- Always use a new water supply hose to connect the washing machine to water supply; do not reuse an old water supply hose.
- The end of the water discharge hose should reach into a water drain line.
- In case of incorrect appliance connection, incorrect use, or servicing by an unauthorized person, the user shall bear the cost of any damage.

**Safe use**

⚠ DANGER OF FIRE!

Do not use detergents that contain solvents as this could lead to release of poisonous gases, damage to the machine, and risk of fire and explosion.

- Only use detergents intended for the washing machine!
- Only use agents for machine washing and care of laundry. We shall not be responsible for any damages or discolouration of gaskets and plastic parts resulting from incorrect use of bleaching or colouring agents.
- Bleaches that contain chlorine can be replaced with oxygen-based bleaches. Otherwise, a neutralization cycle should be performed by running the Cotton program at the highest temperature. For best results, use hydrogen peroxide or oxygen-based detergents.
- Do not use colourants (dyes) or bleaching substances (substances for discolouration or removal of colourants) as they contain sulphuric compounds that could cause corrosion.
- Excessive use of products containing chlorine compounds increases the risk of premature failure of appliance components. This depends on the concentration of chlorine, exposure time, and temperature.

- Before the start of the washing cycle, press the door on the indicated spot until it locks into place. The door cannot be opened during washing machine operation.
- **We recommend removing any impurities from the washing machine drum before the first wash** using the Cotton 90°C programme (see *Program chart*).
- **After the washing cycle, close the water tap and pull out the washing machine plug from the power socket.**
- Only use the washing machine for washing laundry, as described in the instruction manual. The machine is not intended for dry cleaning.
- No silver ions are released during the washing programme.
- **To remove limescale deposits,** only use agents with added anti-corrosion protection. Follow the manufacturer's instructions. Finish the descaling process by rinsing several times or by starting the Drum Cleaning program to remove any residual acids (e.g. vinegar...).

### Water overflow protection

- If the water level in the appliance rises above the normal level, the water level protection will be activated, which will begin to pump out the water and close the water supply.
- If the water level does not decrease in 60 seconds, the program will be interrupted (see chapter *Errors: what to do?*).

### Transporting/storage during the winter

If you transport or store the appliance in vehicles or rooms that are not heated and where the temperature could drop to below freezing point, please do the following:

- Clean the drain pump filter. See chapter *Cleaning the filter*.
- Close the water supply to the washing machine, undo the water supply hose from the water supply tap, and wait until the water flows out of the tap and the hose.

- After the drain pump filter is emptied, there can still be a small amount of water in the machine. This, however, does not affect the quality and will not damage the appliance.
- If the washing machine is to be transported, transport protection has to be re-installed (see chapter *Transport protection*).

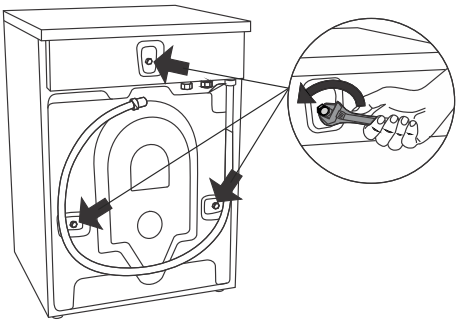
## Packaging

Remove all packaging. When removing the packaging, make sure not to damage the appliance with a sharp object.

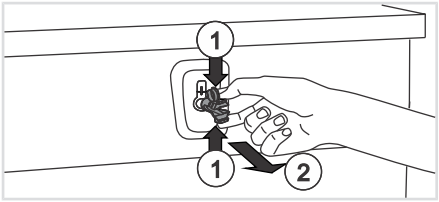
Please sort the materials in compliance with local waste management recommendations (see chapter *DISPOSAL*).

## Transport protection

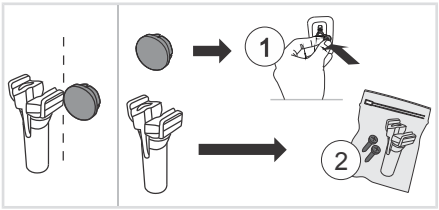
Before using the appliance, remove the three transport bolts and plastic plugs which protect the appliance during transport.



Loosen and use a spanner no. 15 or 17 (depending on the model) to remove the bolts as shown in the figures.




To remove the plastic plugs holding the bolts, squeeze them and (1) then pull them out (2).




Remove the caps from the plastic plugs. Push the caps into the holes (1), in which the plastic plugs were located. Save the bolts and plastic plugs (2) in case you have to move your washing machine again.

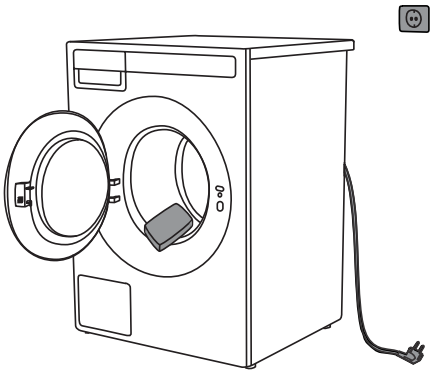
| Article number | ID: |
|---|---|
| 270698 | Bolt |
| 551188 | Plastic cap (transport lock) |

Please order three pieces of each item!

### INFORMATION!

If you wish to transport the washing machine, reinstall the bolts and plastic caps to lock the machine. This will prevent any damage to the machine due to vibrations during transport. If you have lost the transport bolts or plastic caps, replacements can be ordered at your dealer.

## Cleaning



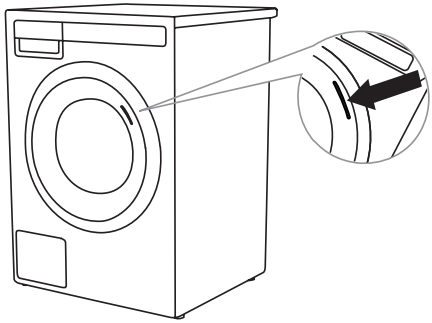
Disconnect the washing machine from the power mains and open the door. Clean the washing machine drum with a damp cloth and a mild detergent.

Connect the washing machine to the power mains, close the washing machine door and run the self cleaning program. See chapter *STEP 5: Choose the program*/*Program chart*.

### WARNING!

Do not use any solvents or cleaning agents that could damage the washing machine (please observe the recommendations and warnings provided by the cleaning agent manufacturers).

## Opening the Door



The washing machine door is designed to open on the right side, with a visual indicator in the form of a sticker placed on the front of the door, clearly marking the spot for gripping and opening.

It can be removed depending on aesthetic preference.

### INFORMATION!

Before connecting the washing machine to the power mains, wait for at least 2 hours until it reaches room temperature.

## Selecting the room

### WARNING!

Do not place the washing machine behind lockable or sliding door, or door with a hinge on the opposite side of the door hinge of the washing machine. Place it in the room in such a way that the washing machine door can be freely opened.

### INFORMATION!

Floor on which the washing machine is placed must have a concrete base. It should be clean and dry; otherwise, the washing machine may slide. Also, clean the bottom surface of adjustable feet.

### INFORMATION!

The washing machine must stand level and stable on a solid base.

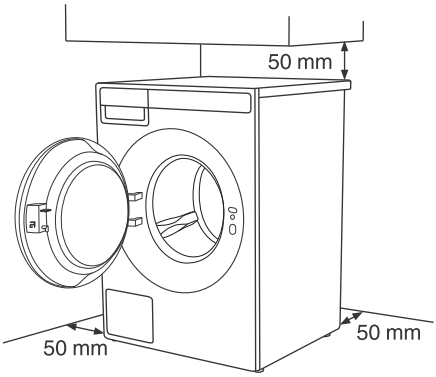
## Positioning the washing machine

The washing machine can be installed as a built-in or a free-standing unit.

### INFORMATION!

When installing the washing machine, the wall outlet should be freely accessible.

## Necessary clearance around the washing machine for best performance

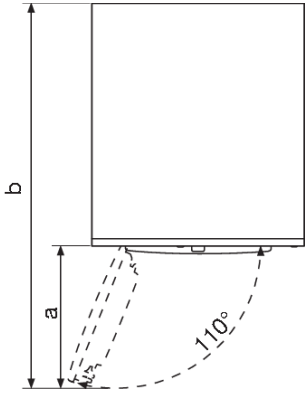



**⚠ WARNING!**

The washing machine may not be in contact with a wall or adjacent furniture. For optimum washing machine operation, we recommend observing the clearances from the walls as indicated in the figure. In case of failure to observe the minimum required clearances, safe and correct washing machine operation cannot be ensured. Moreover overheating can also occur.

For safety reasons, the minimum distance between the back of the appliance and the wall must be at least 25 mm, and the distance between the appliance and any furniture above it must be at least 40 mm.

## Opening the washing machine door (bird's-eye view)

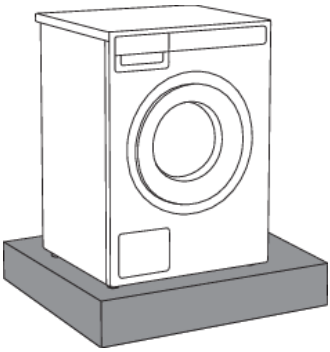



The washing machine door width (a) is 450 mm.

The washing machine depth with the door open (b) is 1115 mm.

The washing machine door can be opened up to the angle of 110°.

### Placement on a pedestal

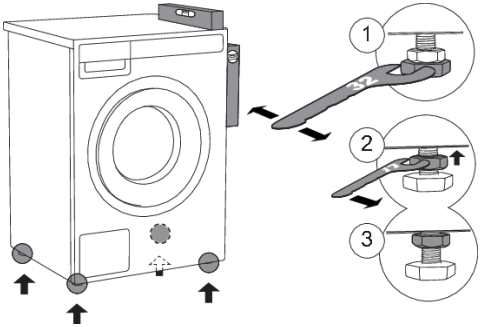


**INFORMATION!**

If the appliance is installed on a plinth or a similar structure, then the appliance must be fixed to it, to avoid the risk of falling. ASKO original accessories are available for this purpose, complete with fixing instructions.

### Adjusting the washing machine feet

Place the washing machine so that it is stable. This will reduce washing machine noise, vibration, movement etc. to minimum.




1 Level the washing machine in all directions and traverse direction by rotating the adjustable feet (using a spanner no.32).

The feet allow levelling by +/- 1 cm.

2 When the appropriate height of feet is set, use a spanner no.17 to firmly tighten the lock nuts (counter nuts) towards the bottom of the machine ⬆.

3 Tighten the lock nuts (counter nuts) to the end position.

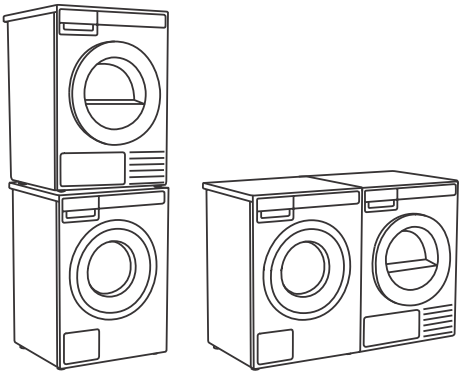
**INFORMATION!**

Incorrect levelling of the washing machine with the adjustable legs may cause vibration, appliance sliding across the room, and loud operation. Incorrect levelling of the washing machine is not subject to warranty.

**INFORMATION!**

Sometimes unusual or louder noise may appear during appliance operation; these are mostly the result of improper installation.

## Free-standing appliance



The surface on which the appliance is placed should be clean and level.

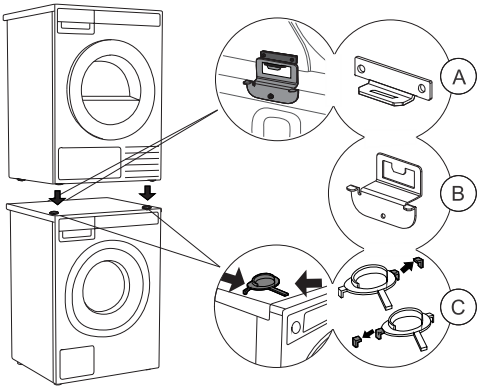
The washing machine and the dryer can be placed next to each other.

To stack a dryer on top of a washing machine, use the front feet attachments and the tipping guard. See the next section below.

## Stacking an ASKO dryer on top of an ASKO washing machine

### ⚠ WARNING!

At least two persons are required to install the tumble dryer on top of a washing machine.




To stack a dryer on top of a washing machine, use the front feet attachments (plastic footrests (C)) and the tipping guard (A+B), supplied in the dryer drum.

If the washing machine and dryer are not of the same dimensions, or if you have installed an intermediate compartment between the washing machine and dryer Hidden Helper, you can purchase a connecting plate intended for the WM86-TD76 combination from your dealer or at the repair shop.

### INFORMATION!

For detailed instructions on how to install the ASKO tumble dryer on the ASKO washing machine, refer to the instructions provided with your ASKO tumble dryer.

### INFORMATION!

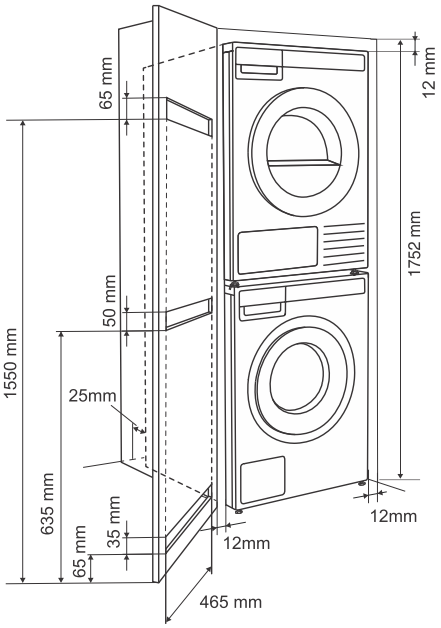
The tipping guard (A+B) corresponds to ASKO washing machines and cannot be installed on washing machines of other brands.

## INFORMATION!

Washing machine on which you wish to install the dryer must be able to bear the weight of the dryer (see washing machine's rating plate or technical information).

All ASKO washing machines can bear the weight of the dryer.

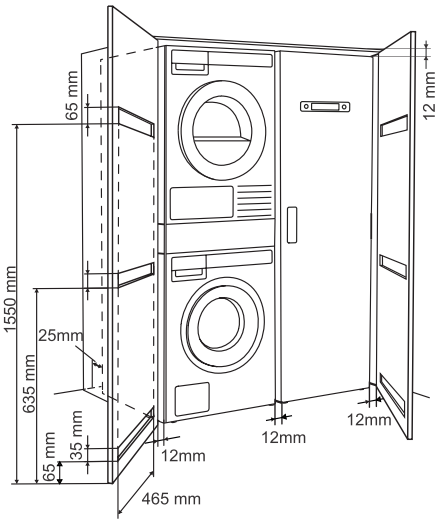
## Built-in




### *Installation in a cabinet*

ASKO's front panel controls make it possible to install the washers and dryers in a cabinet or closet.

Between the machine and the cabinet or wall, ensure that there is a minimum distance of 12 mm and a minimum distance of 25 mm between the rear edge of the top panel of the machine and the cabinet or wall. To ensure proper ventilation, a door with grilles is recommended. Otherwise, there must be ventilation openings in the door. See figure for the smallest feasible ventilation openings.




***Ventilation Requirements of ASKO laundry concept or closet installation***

Make sure there is clearance between appliances and cabinet or wall and 25 mm minimum clearance between the rear edge of the appliance top panel and the cabinet or wall.

When closet or cabinet is closed by the door, we recommend louvered doors, to ensure proper ventilation.

Otherwise, the door must be fitted with ventilation gaps. See figure for dimensions of ventilation openings.

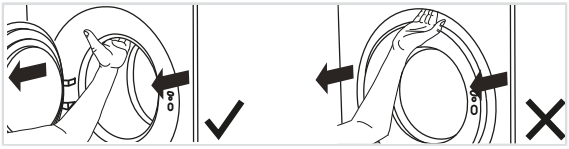
### INFORMATION!

Ensure that the washing machine door can be opened without hindrance after installation.

### ⚠ WARNING!

Disregarding of instructions influences on appliance performance and may also result in failure of the appliance.

## Moving the washing machine and transport after installation



If you are moving the washing machine without packaging, open the washing machine door and pull the appliance by holding the washing assembly, as indicated in the figure.

### INFORMATION!

For any further moving of the appliance, use the transport protection (the washing machine drum has to be blocked). See chapter *Transport protection*.

## Connection to water supply

### INFORMATION!

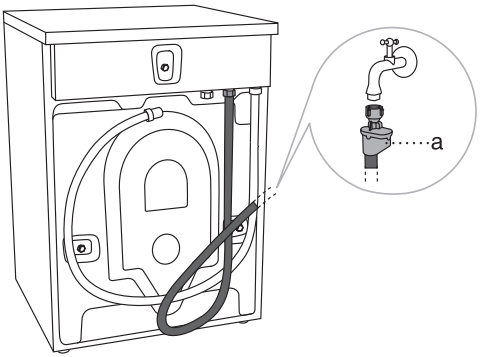
The water inlet hose is included inside the drum of the washing machine. Before use, it must be connected to the appliance and the water supply.

### INFORMATION!

The machine has to be connected to water supply by an adequately trained person.

### AQUA - STOP

If an internal tube or hose is damaged, a shut-off system is activated that cuts the water supply to the washing machine. In such case, the control glass (a) will turn red. Replace the water supply hose.




Use the water supply hose to connect the appliance. Water pressure has to be between 0.1 and 1 MPa (approximately 1–10 kp/cm$^2$, 1-10 bar, 10–100 N/cm$^2$).

If the hoses are newly installed, we recommend rinsing them to remove any impurities. Otherwise, these impurities could clog the filter in the water connection on the washing machine and thus cut off the water supply.

The water intake hose has to be fastened firmly enough for the hose to have a good seal. After connecting the hose, the seal must be checked for any leaks.

### INFORMATION!

The washing machine has a sensor that detects water leakage. If there is water on the bottom of the washing machine, the sensor is activated and trigger a shut-off system to cut the water supply to the washing machine; washing process is stopped, water supply is shut off, the appliance engages the pump, and signals an error.

### INFORMATION!

Only use the water supply hose supplied with the appliance. Do not use any used or other hoses.

### INFORMATION!

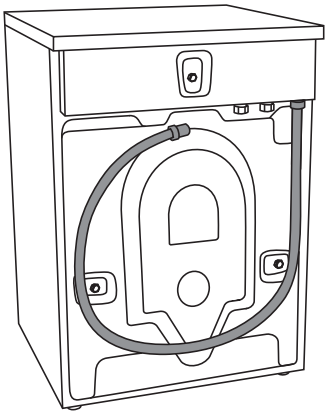
If the connection on the supply hose is of different dimensions than the water tap (e.g. 3/4" → 1/2"), use an adapter.

## INFORMATION!

When connecting the water supply hose, make sure to connect it in a way that allows adequate and unobstructed water supply.

## Installing the drain hose

1

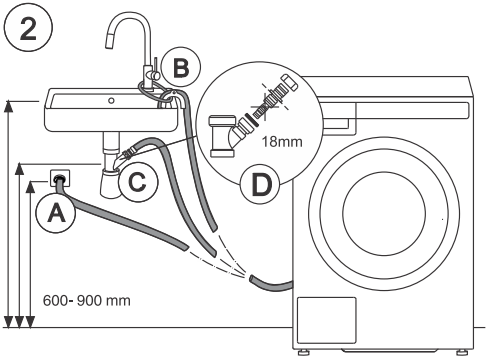


Upon delivery, the washing machine has a drain hose attached to the back wall (Figure 1), which must be connected to the drain.

## INFORMATION!

If the drain hose is not correctly attached, safe and correct washing machine operation cannot be ensured.

2




The drain hose can be installed in three ways (see Figure 2):

1 Into a wall drain with a siphon (A), which must be properly installed so that it can be cleaned;

2 Into a sink or bathtub (B). Use a string to attach the hose through the opening in the elbow so that it does not slip to the floor;

3 Directly into the sink drain (C). The diameter of the drain hose must be at least 4 cm. The internal hose diameter should be at least 18 mm (D).

The end of the drain hose can be no more than 900 mm and at least 600 mm from the ground. The lower position (60 cm) is always recommended. Make sure the drain hose is not bent.

## Connecting to the power mains

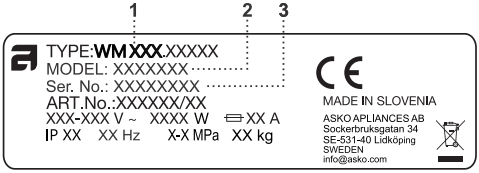
### ⚠ ELECTRIC SHOCK!

After installation, the washing machine should stand still for two hours before it is connected to the power mains.

Connect the appliance to an earthed power outlet. After installation, the wall outlet should be freely accessible. The outlet should be fitted with an earth contact (in compliance with the relevant regulations).

**Connection upon delivery**

Information about your washing machine is indicated on the rating (type) plate.

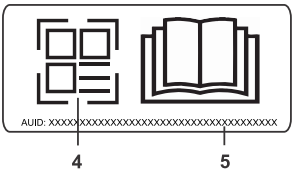



①

1 - Model type

2 - Model

3 - Serial number




②

4 - QR code

5 - AUID code

Use the type A differential current protection switch.

### ⚠ ELECTRIC SHOCK!

We recommend using overvoltage protection (overvoltage protection) to protect the appliance in case of a lightning strike.

### ⚠ WARNING!

The washing machine may not be connected to the power mains using an extension cord.

### INFORMATION!

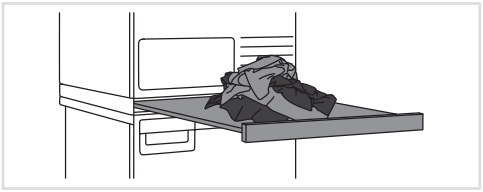
Do not connect the washing machine to an electrical outlet intended for an electric shaver or hair dryer.

### INFORMATION!

Any repair and maintenance pertaining to safety or performance should be done by trained experts.

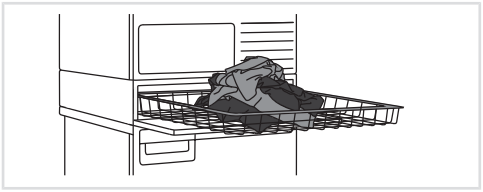
## ASKO Laundry Care - Hidden helpers

The Hidden Helper (single shelf, basket, or ironing board) can be installed between the washing machine and the dryer, or on top of either appliance.



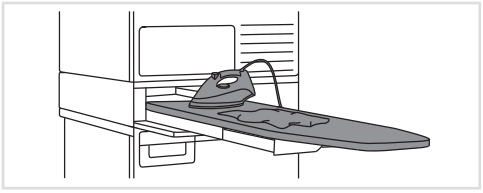
**SLIM** - Single Shelf

Pull-out shelf. It can be used as an additional surface when folding clothes and sorting socks or for storage. It also makes loading and unloading your laundry much easier. It can be installed between your washer and dryer.



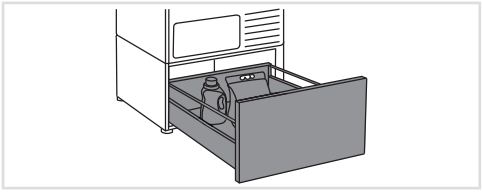
**BASKET**

A large pull-out basket that is easily accessible via a push-pull door opening. Useful for removing laundry and carrying it to the wardrobe or workbench for ironing and folding.



**IRONING BOARD**

The ironing board is a clever solution. It is always handy when you need to iron your clothes, and it can be easily, safely and invisibly stored away when not in use.



**A PEDESTAL DRAWER**

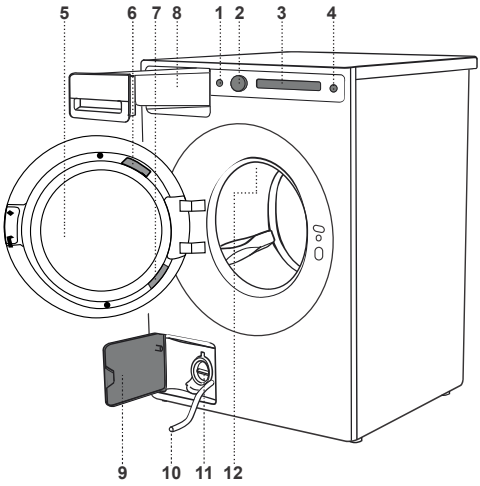
A useful storage drawer with a height of 30 cm. Ideal for storing your detergent, softener, coat hangers, pegs, user manuals and other useful items in the laundry area.

The pedestal drawer is installed under the washing machine or the dryer.

Availability depending on market

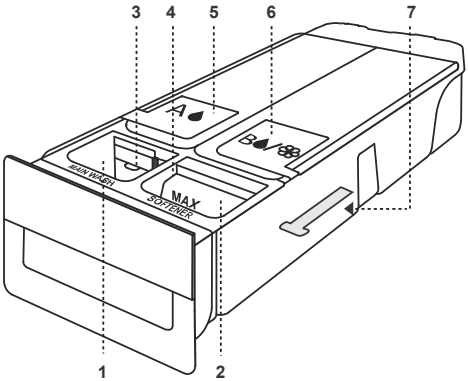
| DENOMINATION | White ART. No. | Titanium ART. No. | Graphite black ART. No. |
|---|---|---|---|
| SLIM | HS60W - 746295 | HS60T - 746296 | HS60G - 746297 |
| BASKET | HB150W - 746298 | HB150T - 746299 | HB150G - 746300 |
| IRONING BOARD | HI150W - 746311 | HI150T - 746312 | HI150G - 746314 |
| A PEDESTAL DRAWER | HP320W - 746315 | HP320T - 746316 | HP320G - 746317 |

# Washing machine description




1. Main switch for turning On/Off
2. Knob for selection and confirmation
3. Touch screen
4. Start/Pause button
5. Washing machine door
6. QR and AUID code (on the perimeter of the washing machine door)
7. Rating plate with information about the washing machine (on the inside of the washing machine door)
8. Detergent compartment
9. Drain filter cover
10. Water drain hose
11. Drain filter pump (installed behind the drain pump filter)
12. Drum light

## Detergent compartment with Auto dose system (ADS)




1. Compartment for main wash liquid and powder detergent with the inscription »MainWash«
2. Softener compartment with the inscription »Softener«
3. Separator or movable barrier (3)

   Use the upper position for washing powder. Use the lower position for liquid detergent.
4. Level gauge

   The level gauge, which shows »ml« on one side and »tbsp« on the other. Pull it upwards and flip it to the other side.
5. Tank (A) for liquid detergent for ADS
6. Tank (B) for liquid detergent or softener for ADS
7. Release mechanism for the detergent compartment (on the bottom side)

When the appliance is connected and switched on for the first time (see chapter *Installation and connection*), first select the language.




Scroll left or right to navigate the list of languages then press the desired language to confirm your selection.

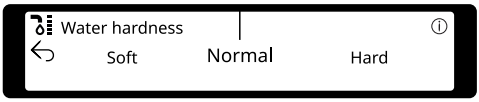
## ⚠ WARNING!

After the language has been selected, the appliance informs you that it is necessary to remove all transport protection from the washing machine. If you have already done so, continue setting up the appliance by pressing Confirm.

Now it is necessary to set the appliance to your settings. Touch OK to continue.

You can select the following settings in the next step:

## Water hardness




Choose between the following water hardness settings: Soft / Medium - Normal /Hard .

For more information, press ⓘ *Information*.




How to determine the hardness of the water:

- use the test strip,
- contact your local water distributor.

**How to use the test strip:**

1. Turn on the water tap and let the water run for a minute or so.
2. Fill a glass with cold water.
3. Remove the test strip from its packaging.
4. Dip the test strip in the water for about one second.
5. Wait one minute. Now compare the colours of the squares with the water hardness table.

Table for water hardness; see chapter *Appliance settings*/ *Water hardness* .

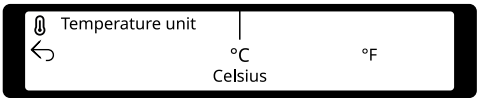
The amount of detergent also depends on the hardness of water. For details, see the detergent packaging. Please contact your local water supply company to check the water hardness in your area.

## INFORMATION!

Before the product is dispatched from the factory, every appliance is tested.

As a result, there may be some residual water left in the drain pump filter. This, however, does not affect the quality and will not damage the appliance.

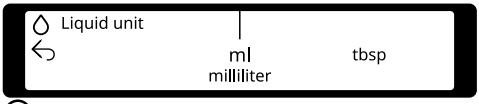
## Temperature unit




Set the unit of measurement for temperature:

- Celsius °**C** or
- Fahrenheit °**F**.

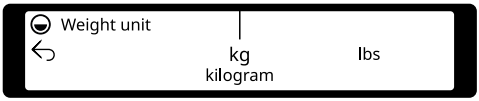
## Liquid unit




Set the unit of measurement for liquids:

- Millilitres **ml** or
- Tablespoons **tbsp**.

## Weight unit




Set the unit of measurement for weight:

- Kilogrammes **kg** or
- Pounds **lbs**.

## Auto dose system




Choose between **turning on** or **turning off** the ADS.

With this setting, you will choose which tank (A or B) the detergent will be dispensed from.

A Liquid detergent for: coloured, white, black, delicate or other laundry.

B / Liquid detergent for: coloured, white, black or delicate laundry, softener or other rinse aids.

Do not pour detergents with bleach into tank B. Choose the amount of detergent according to the liquid detergent manufacturer's recommendations on the packaging.

### INFORMATION!

In models with ADS the amount of detergent dispensed also depends on the water hardness setting.

**For detailed ADS menu settings, see chapter *Special features*.**

## Wi-Fi settings




Choose between **turning on** or **turning off** for the Wi-Fi connection.

If you have turned on the Wi-Fi connection, see setup procedure in the below chapter *How to enable Wi-Fi on the device?*.

To cancel the procedure of connecting to Wi-Fi, do so by pressing ⟨.




By pressing the last OK button, you confirm and complete the settings before first use.

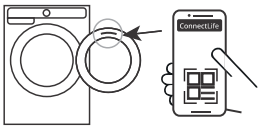
**Your washing machine is now set up and ready to use.**

## Appliance connection with the ConnectLife application

ConnectLife is an advanced smart home platform that enables seamless connectivity between people, devices, and services. With the ConnectLife app you can easily monitor and manage your smart devices, receive notifications directly to your smart device and update software (available functions depend on your appliance and region).

To connect your smart device to the ConnectLife platform, you need a home Wi-Fi network (2.4 GHz networks are supported) and a smart device with the app ConnectLife.




STEP 1: Download theConnectLife app by scanning the included QR code or searching for it in your favourite app store.

STEP 2: Install theConnectLife app and create an account.

STEP 3: In theConnectLife app, go to the »Add device« menu and select the appropriate type of device. Then scan the QR code (it can be found on the rating plate of the appliance; you can also enter the AUID/SN number manually).

STEP 4: The application then guides you through the entire process of connecting the appliance to your smart device.

After a successful connection, the appliance can be operated remotely via the application.

### Useful tips for your smart device

#### INFORMATION!

The QR code of the device required by the app during the installation process can be found on the rating plate of the appliance (see chapter: *Service*).

### How to enable Wi-Fi on the device?

1. Turn on the appliance. In the main menu, go to the far left and select *Additional service settings*.
2. Select *Wi-Fi settings*.
3. Make sure that the *Wi-Fi* setting is switched on (On).
4. Select *Connection setup*.

If you do not yet have the ConnectLife app installed on your smartphone (or any other smart device), install it now (scan the QR code on the screen), create your user account and login.

- In the ConnectLife app, open the add device menu.
- Follow the instructions in ConnectLife.
  - Select the type of appliance.
  - Scan the QR code (it can be found on the rating plate of the appliance).
- On the appliance, press *Next* twice.
  - The 5 minute countdown will begin. During this time, connect the app to the appliance.
- In the ConnectLife app, instructions will guide you through the process of entering the appropriate data for your appliance to connect to your home network.

### How to enable remote start of the appliance?

In the main menu, select *Remote start*. To activate, press the Start/Pause button (the door must be closed). The screen displays*(Remote start/Activated)*.

The appliance is now ready for remote control through ConnectLife app.

### INFORMATION!

*Remote start* will remain active for the next 24 hours unless cancelled. During this time, the appliance can enter standby mode and switch off the display. If this happens, the logo will remain lit, which means that *Remote start* is still active.

### How to add another user or multiple users?

See chapter *How to enable Wi-Fi on the device?* and observe points 1 and 2.

Select *Add device (Pair device)*. As a new user, if you do not yet have theConnectLife app installed, install it on a smart device.

- In the ConnectLife app, go to the Add device menu and follow the instructions.
- On the appliance, press *Next*.
  - The 3 minute countdown will begin. During this time, connect the app to the appliance.
- You can then complete and confirm the setting in the app.

### How to remove the users?

How to remove a user (Unpair device)?

See chapter *How to enable Wi-Fi on the device?* and observe points 1 and 2.

Select *Unpair device*. Press *Ok*.

### INFORMATION!

This step will remove all active users of the appliance. If you want to operate the appliance remotely again you will need to repeat the process of adding a user.

### Which Wi-Fi router can be used?

Only 2,4 GHz networks are supported. If the ConnectLife app cannot find your local network during the connection set-up process, check the following:

- your router is operating at the frequency of 2.4 GHz,
- your network is hidden, and
- your signal is strong enough.

### Do you have more questions?

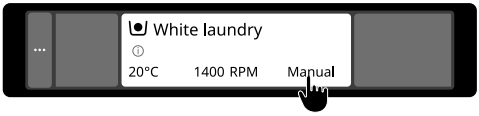
Please visit us at **www.connectlife.io** or contact us at **hello@connectlife.io**.

### Remotely upgrading the software

When you receive a software update notification, you can choose to update your software from the app menu in your settings. Upon confirmation, the update is performed, the appliance must be in standby mode during this time (more on standby mode in chapter *Table of consumption values*).

Check the software update options in the ConnectLife app.

## Dose




To enter the dose modes settings (Dose) first select the desired washing program and press on the third icon indicating.

Choose between:

- Assistance with manual detergent dosing if you select **Manual Assist** by pressing **On**.
- Dosing of detergent from tanks A or B, if you have previously selected **On** **ADS** (see next chapter *Auto dose system (ADS)*).
- **Choose dirt level** (you can choose between 3 levels).
- If none of the options is selected, the washing machine will automatically pump the dispensed detergent from the manual dosing chamber.
- The contents of reservoirs A and B do not affect the other compartments in the detergent dispenser compartment.

## Manual assist




By **turning on** manual assist, the washing machine will recommend the optimum amount of detergent according to the selected settings.

When you select the washing program and press **Start**/Pause, the manual detergent dosing program will offer the amount of detergent (left: concentrated /right: unconcentrated amount of liquid detergent).

Dose the recommended amount into the dosing container and press **Start**/Pause.

Assistance with manual detergent dosing must be selected each time the washing program is started. In some programs the function is not available.

## Auto dose system (ADS)

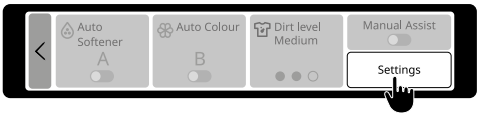
1. Choosing the settings for ADS
2. Filling the tank for ADS
3. Switching off the auto dose in the ADS menu.

### 1. Choosing the settings for ADS

The auto dose system (Auto Dose System) (hereinafter referred to as ADS) allows you to store and dispense softener and liquid detergent in separate reservoirs located in the dispensing tank, in addition to the manual detergent dispenser compartment.

When the ADS function is enabled, the appliance will automatically dispense the detergent and softener.

The ADS settings can be accessed via the Program settings. Select the desired program and select the Dose modes setting.




In the dose modes menu (Dose) enter Settings.




**Turn on** ADS. With this setting, you will determine which detergent will be dispensed from tank A and which from tank B.

The most recent setting is stored and it can be changed for the next washing cycle. In some programs the ADS setting is not available.

**A, B. Choose the tank from which the detergent will be dispensed, depending on the type of laundry.**

Type of laundry:

A Liquid detergent for: coloured, white, black, delicate or other laundry.

B / Liquid detergent for different types of laundry, softener or other rinse aids.

## ⚠ WARNING!

If tank B is set to liquid detergent for coloured, white, black or delicate laundry, only one tank for ADS can be switched on at a time.

In the event that tank B is set to softener or other detergents, tanks A and B can be activated at the same time.

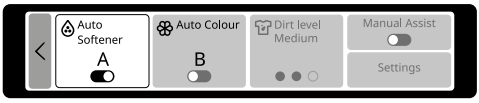
## ⚠ WARNING!

When there is a shortage of detergent in tank A or B, refill notifications and symbols will appear.

Follow the instructions on the screen.

When selecting the Wool/Hand wash program use wool detergent and avoid using fabric softener.

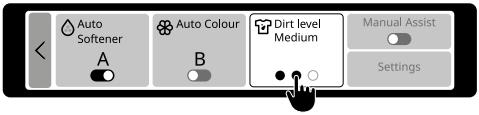
By pressing back you return to the dose modes menu.




You can choose between: automatic detergent dosing from tank A or from tank B. Confirm the selection by **turning on** .

Before choosing tank A or B, you must fill the tank with liquid detergent.

**C. Choose laundry dirt level. Choose between**:




- Lightly soiled laundry
- Normally soiled laundry
- Heavily soiled laundry

The washing program will choose the suitable amount of detergent depending on the setting for dirt level you choose.

**Return to ADS settings**

**a, b.** Amount (Concentration) of liquid detergent (ml/cycle from tank A or B).

Choose the amount of detergent according to the liquid detergent manufacturer's recommendations on the packaging.

For both tanks, you can specify the amount of agent to be dosed from 10 ml to 100 ml.

For this washing machine model, observe the recommendation for a load of 4-6 kg, medium water hardness, and medium-soiled laundry.

The amount of detergent or softener dosed will be adjusted for:

- **Water hardness** (available degrees are: soft, medium - normal and hard. The basic/preset degree is medium, which can be changed by the user. For correct functioning of the ADS system, we recommend setting the correct water hardness level (see chapter *Appliance settings*/ *Water hardness* ).
- **Selected washing programme.**
- **Amount of laundry (load).**
- **Set dirt levels.**
- **Set value of liquid detergent.**

**c.** Changing the liquid detergent in the ADS

We recommend changing the detergent when the tank is empty. Otherwise the tank must be emptied and cleaned (See chapter *Cleaning the dosing container*).

When you change the detergent in the tank B, select the appropriate washing program based on the type of laundry.

In the case of the following combinations:

- White laundry program + white laundry detergent + off ADS or
- Program for coloured laundry + coloured laundry detergent (but not selected)

then, pour a different type of liquid detergent into tank B than the one selected in tank A. For example, if you have chosen the Black program, you will likely pour a detergent specifically designed for black laundry into the tank. For certain programs, you will be notified to select the appropriate detergent.

## INFORMATION!

If the tank is not empty, the dosing container must be removed and the tank cleaned (see chapter *Cleaning the dispenser tray*).

## 2. Filling the compartment with liquid detergent

When you want to use the ADS function for the first time, you will need to fill the dosing container.

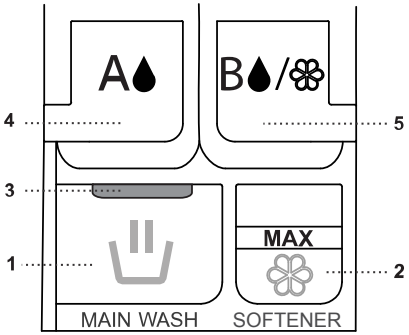
### ⚠ WARNING!

While the washing program is running, do not open the dosing container and do not add softener or liquid detergent to the ADS compartment.

### INFORMATION!

Start dispensing the liquid detergent into the selected tank. The tank can be filled to the MAX mark (maximum amount of detergent that can be poured into the tank is 1.1 l).

**DESCRIPTION OF THE DOSING CONTAINER**




**1** - Compartment for main wash liquid and powder detergent with the inscription »MainWash«.

**2** - Compartment for softeners with the inscription »Softener«.

**3** - Separator or movable barrier.

**4** - Tank (A) for liquid detergent for ADS.

**5** - Tank (B) for liquid detergent or softener for ADS.

**FILLING PROCESS**

**1** - Pull out the dosing container.

**2** - Open the lid of the ADS tank A and pour liquid detergent into it up to the mark »MAX«.

**3** - Open the lid of the ADS tank B and pour liquid detergent, softener or other detergent up to the mark »MAX«.

**4** - For washing without ADS, pour liquid or powder detergent into the front left compartment with the inscription »MainWash«.

**5** - Pour the softener into the front right compartment for washing without ADS.

**6** - Close the detergent container.

### ⚠ WARNING!

Do not place any powder detergent in the ADS compartment.

- If the ADS system is activated, you can also add fabric softener or other liquid detergents (e.g. stain remover) to the dispenser.
- At the beginning of the programme, water will flow through the dispenser and collect all added agents, even if the ADS system is active.
- The contents of the dispenser will be used – therefore, do not add any agents that are not required.
- Improper use of additional detergents in the dispenser may cause excessive foaming in the machine.

## INFORMATION!

Only use liquid detergents and softeners or gels recommended by the manufacturer for use in Auto dose.
Do not mix different liquid detergents or softeners. If you are changing the liquid detergent (type, manufacturer...), empty the dosing container completely and clean the dosing container compartments (see chapter *Cleaning and maintenance*/Cleaning the dispenser tray).
**Do not mix detergent and softener.**
Do not use concentrated or strongly concentrated detergents or softeners (maximum permissible viscosity is 800 mPa.s). You can only use them if you dilute them with water.
To prevent the dosing container from drying out, do not leave the dosing container lid open for long periods of time.
We recommend pouring liquid detergent or softener only up to the MAX marking in the compartments.

## WARNING!

Do not use any solvent-based, corrosive or gas-emitting products (e.g. liquid bleach).

### 3. Switching off auto dose in the ADS menu.

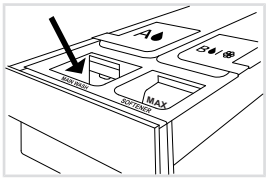
In the dose modes menu (Dose) enter Settings ADS.




**Switch off** ADS. Thus, the system will not automatically dose the detergent.

## INFORMATION!

Prewash cannot be selected if ADS is switched off.




When using a washing program with ADS switched off or disabled, add detergent to the manual detergent compartment.

Fill the compartment with liquid or powder detergent. Follow the markings on the separator/movable partition for powder/liquid detergent. When using powder detergent, lift the separator or movable partition upwards.

# Tips before washing

This chapter includes several tips on how to prepare the laundry for washing.

Before using the washing machine, carefully remove any solid objects and particles from the textiles you intend to wash to prevent damage to the appliance or clogging of the pump filter. This includes (also check all pockets and flaps):

- solid objects (e.g., screws, clips, small stones, hay, etc.),
- food residues (e.g., bones, dried dough, etc.),
- dried particles of construction materials (e.g., mortar, sand, mud, etc.).

**⚠ WARNING!**

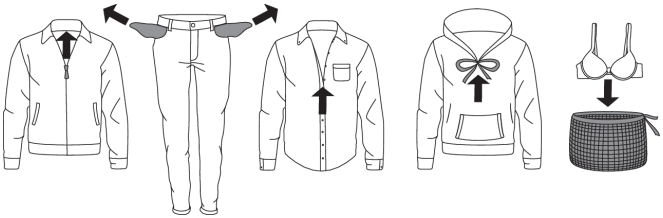
The manufacturer assumes no responsibility for malfunctions resulting from failure to follow these instructions, which may also affect the validity of the warranty. Furthermore, the manufacturer does not cover service costs in the event of foreign objects in the pump or pump cleaning.

## Laundry sorting

Sort the laundry according to:

- how soiled it is,
- colour,
- material,
- permissible washing temperature.

## Clothing



- Sort the laundry by type of fabric, colour, soiling, and allowed washing temperature (see *Program chart*).
- Wash the laundry that sheds a lot of fibre or lint separately from other laundry.
- Empty the pockets. Coins, nails etc. could damage the machine and the fabric.
- Close the buttons and zippers, tie any ribbons, and turn the pockets inside out; remove any metal clips that could damage the laundry and washing machine interior, or clog the drain.
- Turn delicate items inside out. This will decrease the risk of tear and colour fading.
- Place very sensitive clothes and small items in a special-purpose laundry washing bag.

  (The special-purpose laundry bag is available as an optional accessory.)

## Laundry symbols

Observe the laundry symbols.

Textile maintenance symbols:

**Normal wash;**

**Sensitive laundry**

| | | | | | |
|---|---|---|---|---|---|
|  | Max. washing temp. 90°C |  | Max. washing temp. 40°C |  | Hand wash only |
|  | Max. washing temp. 60°C |  | Max. washing temp. 30°C |  | Do not wash |

**Bleaching**

| | | | |
|---|---|---|---|
|  | Bleaching in cool water |  | Bleaching not allowed |

**Dry cleaning**

| | | | |
|---|---|---|---|
|  | Dry cleaning with all agents |  | Perchloroethylene R11, R113, petroleum |
|  | Dry cleaning in kerosene, pure alcohol, and R113 |  | Dry cleaning not allowed |

**Ironing**

| | | | |
|---|---|---|---|
|  | Hot ironing, max. 200°C |  | Hot ironing, max. 110°C |
|  | Hot ironing, max. 150°C |  | Ironing not allowed |

**Drying**

| **Natural drying** | | **Tumble drying** | |
|---|---|---|---|
|  | Drying on a flat surface |  | Drying at high temperatures |
|  | Drying without prior spinning |  | Drying at low temperatures |
|  | Drying on a clothes line or a hanger |  | Tumble drying not allowed |

## Laundry types

### Dyed cotton

Laundry made of dyed cotton which is to be washed at 40 °C should be first washed at a temperature of 60 °C to remove the excess dye. If this is not done, there is danger of dye being washed out of such items. To maintain the colour of the fabric, use bleach-free detergent.

### Unbleached linen

Unbleached linen fabrics should be washed at 60 °C with a detergent free of bleach or optical bleaching agents. Heavily soiled linen laundry may be occasionally washed at higher temperatures, but do not do this too often as heat could ruin the shine and strength of linen laundry.

### Wool

These fabrics are intended for either machine or hand wash. The Wool/Hand Wash program is equally gentle or even gentler than an actual hand wash.

Wool in particular is sensitive to washing and similar procedures.

When selecting the Wool/Hand wash program use wool detergent and avoid using fabric softener.

If you do not wish to spin your clothes, select a setting without spinning (see chapter *STEP 6: Choosing the program settings*). However, most clothes are able to withstand a short spinning period. Top spinning speed available is 800 rpm.

### Viscose and synthetic fibres

Materials made of viscose and some synthetic fibres are highly sensitive, and require a lot of space in order not to crease. When washing fill the recommended load for the program and choose a program with spinning speed of no more than 1200 rpm.

**INFORMATION!**

Viscose and acetates are fragile when wet.

## Reducing allergic reactions

Possibility of washing with the Anti-Allergy Synthetics program. This program, program settings, and features should be used for people with sensitive skin, such as those suffering from allergies, or small children. We recommend turning the garments inside out as this will also thoroughly wash out the skin residues.

## Saving time and energy

Save time by using Speed mode and save power with the Eco (ecological) washing mode (Green mode).

## Economy and efficiency

You can save a lot of energy by not using the programs operating at higher temperatures.

Select the Quick program if you wish to only refresh the laundry or use the Time program. This will save water and power.

Selecting the maximum spinning speed will reduce power consumption if you dry the clothes in a dryer or a drying cabinet.

## Detergents

### INFORMATION!

Detergents carrying the environment protection label are less harmful to the environment.

Only use detergents for machine washing.

When using thick liquid laundry care products, we recommend diluting them with water to prevent clogging the dispenser tray drain.
Liquid detergents are intended for washing programmes without a prewash cycle.

Only add the detergents in compliance with the recommendations by detergent manufacturers. Recommended amount of washing detergent at certain loads and water hardness levels are specified on the detergent packaging.

## Dosing accessories

To correctly dose detergents, especially liquid ones, use the accessories provided by the detergent manufacturer.

## Stains

If your clothes are soiled with stubborn stains (blood, eggs, coffee, grass etc.), they should be appropriately treated before the wash. Then, wash your laundry using the special programs (if your washing machine has them).

Before using special-purpose stain removers, try using the natural methods that do not harm the environment on less stubborn stains.

However, prompt action is required! Soak the stain with an absorbent sponge or a paper towel; then, rinse with cold (lukewarm) water – but never with hot water!

When using bleaches or stain removal agents, there is danger of rust (corrosion) and discolouration.

### ⚠ WARNING!

**To protect the environment, we advise against using powerful chemicals.**

Do not use any chemical substances or agents; only use the stain removing detergents.

## Dyeing fabrics

If you want to dye fabrics in the machine, choose the Cotton program with the option to select the Super rinse function. Choose the temperature according to the dye manufacturer's recommendations. If you dye mixed fabrics, such as polyester/cotton, choose a low spinning speed.

After dyeing use the Drum Cleaning program. Use the usual amount of detergent.

When using bleaches or stain removal agents, there is danger of rust (corrosion) and discolouration.

# Tips before washing

## ⚠ WARNING!

To protect the environment, we advise against using powerful chemicals.

If you wash at low temperatures and/or with liquid detergents, there is a risk of developing microorganisms and an unpleasant odour in the washing machine. Leave the washing machine door open after each wash to allow the appliance to dry. If you detect an unpleasant odour, run the Drum Cleaning programme.

To prevent and remove limescale deposits only use agents with added anti-corrosion protection. Observe the cleaning agent manufacturer's instructions. To remove limescale deposits, we recommend starting the Drum Cleaning programme. Add spirit vinegar (2 dl).

We recommend avoiding washing very small amounts of laundry as this will lead to excessive use of energy and poorer washing machine performance.
You can save energy and water by filling up the washing machine to the capacity specified by the manufacturer for each programme.

## STEP 1: Sort the laundry

See chapter *Tips before washing*.

### INFORMATION!

Use a washing net for underwire bras. Empty the pockets. Coins, nails etc. could damage the machine and the fabric.

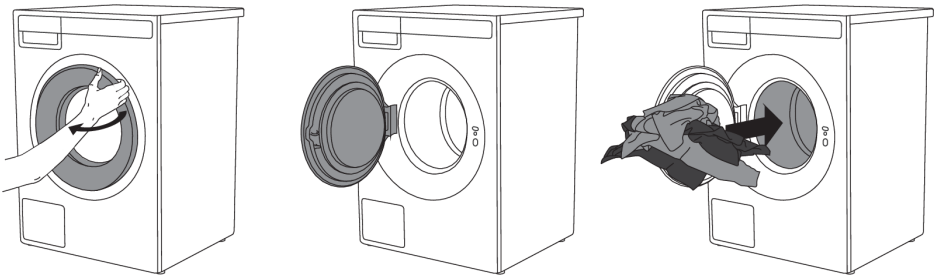
## STEP 2: Turn on the main switch



**On/Off**
Press the ⏻ on/off button.

## STEP 3: Open the washing machine door and insert the laundry

Open the washing machine door by pulling the handle towards you.



Place the laundry into the washing machine drum.
Before doing so, make sure the drum is empty.

Do not overload the drum!
If the washing machine drum is too full, the laundry will not be washed as thoroughly.

### ⚠ WARNING!

**Close the door firmly** until you hear and feel a click. If the door is not fully closed, the machine will push it back during locking.

### INFORMATION!

The washing machine drum is also lit for 5 minutes when the washing machine is switched on.
The lamp in the washing machine drum is not suitable for any other use.
The lamp in the washing machine drum may only be replaced by the manufacturer, a service technician or an authorised person.

## STEP 4: Add the detergent and the softener

Recommended amount of detergent is usually specified on the detergent packaging. When washing a smaller amount of laundry, the amount of detergent used can be decreased.

Observe manufacturers' recommendations regarding the type of detergent suitable for certain temperatures, load size, and water hardness.

When using ADS, the appliance will automatically add the liquid detergent and the softener depending on the amount of laundry and the other settings.

### Powder detergent

Only dispense the powder detergent into the front main wash/hand wash compartment »MainWash«. Do not put any powder detergent in the container for ADS.

### INFORMATION!

We recommend adding the powder detergent immediately before the washing cycle. Otherwise, make sure the detergent compartment is completely dry before adding the powder detergent, as otherwise, the powder detergent may cake before the start of the washing process.

### Liquid detergent

When using liquid detergent and softeners, follow the detergent manufacturer's recommendations. When using thick detergents, we always recommend using the laundry balls. In the detergent compartment, use the separator (3); see figure in the chapter Description of the washing machine *Washing machine description Detergent compartment with Auto dose system (ADS)*.

Add the liquid detergent to the Main wash dispenser (1) or into the tank A or B for ADS.

### Liquid detergent in ADS

The washing machine will automatically add the amount of liquid detergent and softener depending on the amount of your laundry and how heavily soiled it is.

Compartment (A) for liquid detergent for: coloured, white, black, delicate or other laundry.

Compartment (B) for liquid detergent for different types of laundry, softener or other rinse aids.

See chapter: *Special features*.

In case of excessive foaming, check the water hardness settings (see chapter *Appliance settings*/ *Water hardness* ), how heavily soiled the laundry is and the setting for the amount of liquid detergent according to the manufacturer's recommendations (see chapter *Tips before washing*).

INFORMATION!

Use of other non-homogenised or homemade liquid detergents can cause malfunction of the ADS. Any servicing required due to such problems shall not be covered by the warranty.
The ADS function is tested with liquid detergents from the world's leading manufacturers.
Do not mix different liquid detergents. When changing the liquid detergent, the tanks need to be cleaned.

### Laundry ball or washing bag

If you are using a laundry ball or a washing bag, place it directly into the drum and choose a program without any prewash.

INFORMATION!

An excessive amount of detergent will not improve washing results. Rather, it will lead to foaming and increase the environmental impact. We recommend using less detergent. Only increase the dosage if you are not satisfied with the washing results.

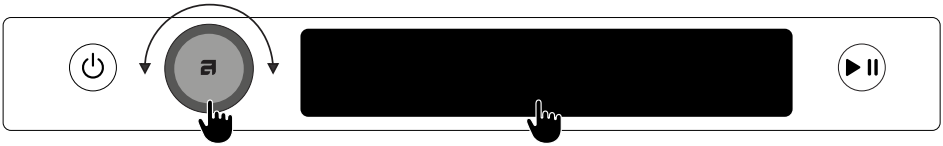
### Softener

Pour the softener into the detergent compartment, into the compartment with the symbol ❀. Observe the recommendation on the conditioner packaging.

INFORMATION!

Do not fill the conditioner compartment over the max. indication (maximum indicated level). Otherwise, the conditioner will be added to the washing machine drum too soon, leading to poorer washing effect.

## STEP 5: Choose the program

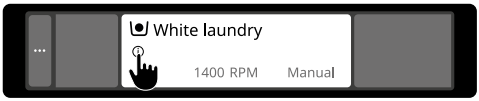


Washing programs and other settings can be selected and confirmed as follows:

- by rotating the selector knob in either direction and pressing it in the middle to confirm,
- by touching the screen.

Choose the program depending on the type and dirt level of laundry (see chapter *Tips before washing*).

Estimated program duration will appear on the screen.




On the selected program, you can touch ⓘ *Information* to display a brief description of the program and the maximum load.

Extra program settings can also be selected for each program. See *STEP 6: Choosing the program settings*.

### Program chart

| Program | Capacity (kg) | Spin Speed (rpm) | Description |
|---|---|---|---|
| **Eco 40-60** 1) | 11 FL | 1400 | Washing cycle, which is able to clean normally soiled cotton laundry declared to be washable at 40°C or 60°C. The programme is used to assess compliance with EU ecodesign legislation. |
| **White laundry** cold–90°C | 5.5 HL | 1400 | Use the white laundry program for normally to heavily soiled white laundry. Select a lower temperature for less soiled laundry and a higher temperature for heavily soiled clothes. |
| **Coloured laundry** cold–60°C | 5.5 HL | 1200 | This program is used for washing coloured laundry using special purpose detergents for coloured laundry. We recommend turning dark garments inside out. |
| **Mix/Synthetics** 2) cold–60°C | 4 | 1200 | The MIX/Synthetic program is adapted for clothing made of synthetic and mixed fibres or viscose and for easy care of cotton laundry. |

| Program | Capacity (kg) | Spin Speed (rpm) | Description |
|---|---|---|---|
| **Delicates** cold–40°C | 4 | 800 | Program for delicate clothing made of synthetic and mixed fibres, and for simple care of cotton or viscose. It may also be used for pillows, quilted jackets and similar items, as it uses a lot of water for the wash. Carefully read the washing instructions. If the outer layer has a membrane, do not use a conditioner. Washing temperature can be set up to 40 °C, and spinning speed can be set up to 1000 rpm. |
| **Wool/Hand wash** cold–40°C | 3 | 800 | Gentle washing program for washing wool, silk, and clothes that require manual washing. Maximum temperature is 40°C. This programme has a short spinning cycle. Top spinning speed available is 1200 rpm. **Do not use conditioner with this program!** |
| **Cotton** 2) cold–90°C | 11 FL | 1400 | Use Cotton program to wash normally soiled cotton linen. Choose between different washing temperatures. Spinning speed can be set to your preference. Program duration and amount of water will be adjusted to the amount of laundry. Select prewash or high water level function for heavily soiled garment. For customers with allergies, we recommend the super rinse function for better rinsing of the laundry. |
| **Sportswear** 30°C–60°C | 4.5 | 1200 | This program is suitable for washing clothing with membranes, waterproof clothing, and breathable clothing, requiring simple care. It is suitable for sportswear made of mixed materials. It combines low temperature with gentle tumbling. **Do not use conditioner with this program!** |
| **Outerwear** cold–40°C | 4.5 | 800 | The program is suitable for washing winter jackets, coats and all outerwear that is heavily soiled. |
| **Time program** cold–60°C | 2 | 1400 | Use the Time program to set the program time, from 20 minutes to 2 hours. Be sure to choose the time and temperature appropriate to the degree of soiling of the laundry. |
| **Jeans** cold–40°C | 4.5 | 1200 | Program for washing jeans. Due to a higher water level and an extra rinse, there will be no traces of detergent on the jeans. It uses low temperature and 1200 rpm. |
| **Shirts/Blouses** cold–60°C | 4 | 1000 | This program washes the collars and cuffs without wrinkling them. The wash takes place at a low temperature, with a greater amount of water and gentle tumbling. |
| **Bedding/Towels** 30°C–90°C | 6 | 1400 | This program is used to wash bedding, pillows, and larger items. Weekly wash of your bedding will remove skin residue and mites. |

# Washing process, step by step (1 – 8)

| Program | Capacity (kg) | Spin Speed (rpm) | Description |
|---|---|---|---|
| **Down**<br>cold–40°C | 4.5 | 1200 | Use this program to wash blankets, coats, vest or jackets. Insert garments into the machine so that they do not touch the rubber seal or the glass. |
| **Steam Refresh** | 2 | / | The program allows clothes to be softened and disinfected. Steam refresh reduces or eliminates the need for ironing.<br>After steam refresh the laundry may be slightly damp or contain minor traces of water. |
| **Quick PRO**<br>40°C–60°C | 4 | 1400 | A quick program with high efficiency for smaller amounts of lightly soiled laundry. The program washes with intensive tumbling and MAX rpm. |
| **Waterproofing** | 4.5 | 400 | For impregnating garments with special agents that increase water resistance. |
| **Anti-allergy Cotton**<br>60°C–90°C | 5 | 1400 | This program is used to wash normal to heavily soiled clothes that require special care, such as clothes for people with highly sensitive skin or skin allergies. We recommend turning the garments inside out as this will also thoroughly wash out the skin and other residues. You can also select the option to wash at maximum temperature and maximum spinning speed. Set temperature will be maintained for a longer time period than on conventional programs in combination with intense agitation and extra rinses. |
| **Anti-allergy Synthetics**<br>60°C | 4.5 | 1200 | This program is used to wash synthetics clothes that require special care, such as clothes for people with highly sensitive skin or skin allergies. The program is also suitable for people sensitive to washing detergents. We recommend turning the garments inside out as this will also thoroughly wash out the skin and other residues. Set temperature will be maintained for a longer time period than on conventional programs in combination with intense agitation and extra rinses. |
| **Textile trainers**<br>cold–40°C | 2 | 800 | The Textile trainers program is adapted for washing sports shoes with gentle movements and a low spin speed. |
| **Soft toys**<br>cold–60°C | 4 | 1200 | Program for fluffy toys, gentle and effective. |
| **Underwear**<br>cold–90°C | 2 | 1200 | Use the Underwear program to wash delicate underwear. Small amounts of laundry must be washed in a protective bag. |
| **Swimwear**<br>cold–40°C | 2 | 1200 | For your delicate swimwear, remove the salt and prolong the fabric. |

| Program | Capacity (kg) | Spin Speed (rpm) | Description |
|---|---|---|---|
| **Baby clothes cotton** 40°C–90°C | 4 | 1400 | This programme is used for washing clothes that require special care, such as baby clothes or clothes for people suffering from skin allergies. |
| **Rinse** | 11 FL | 1400 | The program is suitable for laundry that only needs rinsing, and for cleaning cloths or mops. |
| **Spinning** | 11 FL | 1400 | Use the program when you only wish to spin the laundry. |
| **Drain** | | / | If you only wish to pump out the water from the washing machine, choose the Drain program. |
| **Drum Cleaning** | | / | This programme is used for cleaning the drum and removing the residue of detergent and bacteria. Other extra functions cannot be selected. The drum must be empty.**Do not add detergent or softener!** You can add some spirit vinegar (approx. 2 dl) or sodium bicarbonate (1 tablespoon or 15 g) for effective descaling. We recommend that you use the program at least once a month. |

1) Test programme for compliance with the Commission Regulation (EU) No. 2019/2023 on ecodesign and Regulation No. 2019/2014 on energy labelling.

2) Information for test institutes: During a test in compliance with the applicable standard EN60456, you must select the maximal possible spin speed.

FL Full load

HL Half load

cold Cold wash

## INFORMATION!

In terms of energy and water consumption, programmes that operate at lower temperatures and last longer are generally the most efficient.

## INFORMATION!

Noise and residual moisture content are affected by the spinning rate: the higher the spinning rate in the spin cycle, the higher the noise and the lower the residual moisture content.

**Recommendations for detergents under Regulation (EU) No. 1015/2010**

| | Detergent | | | |
|---|---|---|---|---|
| **Program** | **Universal** | **For coloured laundry** | **For delicate laundry and wool** | **Special** |
| Eco 40-60 | ✓ | ✓ | | |
| White laundry | ✓ | | | ✓ |

| Program | Detergent | | | |
|---|---|---|---|---|
| | Universal | For coloured laundry | For delicate laundry and wool | Special |
| Coloured laundry | ✓ | ✓ | | |
| Mix/Synthetics | ✓ | ✓ | | |
| Delicates | | | ✓ | ✓ |
| Wool/Hand wash | | | ✓ | ✓ |
| Cotton | ✓ | ✓ | | |
| Sportswear | | ✓ | ✓ | ✓ |
| Outerwear | | ✓ | ✓ | ✓ |
| Time program | ✓ | ✓ | | |
| Jeans | | ✓ | ✓ | |
| Shirts/Blouses | | ✓ | ✓ | |
| Bedding/Towels | ✓ | ✓ | | |
| Down | | ✓ | ✓ | |
| Steam Refresh | | | | |
| Quick PRO | ✓ | ✓ | | |
| Waterproofing | | ✓ | ✓ | ✓ |
| Anti-allergy Cotton | ✓ | ✓ | | ✓ |
| Anti-allergy Synthetics | ✓ | ✓ | | ✓ |
| Textile trainers | ✓ | ✓ | | |
| Soft toys | ✓ | ✓ | | |
| Underwear | | ✓ | ✓ | |
| Swimwear | | ✓ | ✓ | |
| Baby clothes cotton | ✓ | ✓ | | ✓ |
| Rinse | | | | |
| Spinning | | | | |
| Drain | | | | |
| Drum Cleaning | | | | |

✓ Choice of options

## STEP 6: Choosing the program settings

For the full set of programme settings, select the programme and enter the programme settings.

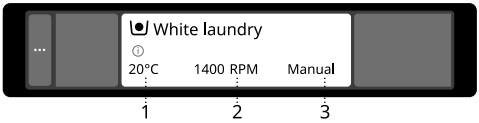


Choose the program settings before pressing **Start**/Pause.
When a washing program is in progress, program settings cannot be changed.

Some programme settings that were selected remain saved after the wash has finished, and you can change them afterwards.

In the selected programme, you can choose between three quick access settings without entering the programme settings. By directly touching the desired setting, you can change the selection.

Quick access allows you to set:




1. Temperature
2. Spin
3. Dose

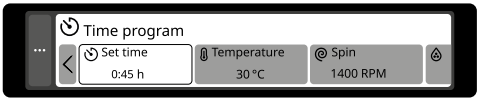
For a programme that does not have any of the above settings, quick access is not possible.

## INFORMATION!

Some programme settings may not be available for your selected programme.

The following programme settings may be selected:

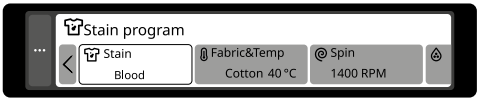
### Set time




You can choose the duration of the washing from 20 minutes to 2 hours in steps of 15 minutes.

This setting is only possible in the *Time program*.

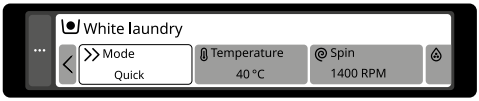
### Stain




You can choose between the following stains: red wine, blood, grass, blueberries, grease, chocolate, tea/coffee, egg, dairy products, kids stains, fruit or tomatoes.

This setting is only possible in the *Stains program*.

### Mode



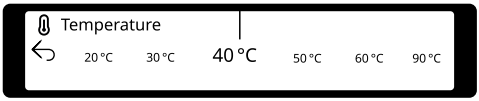

Set the washing mode according to the amount of water and the washing time.

The following washing modes are available:

- *Default mode*
  (Basic setting)
- *(Eco) Green mode*
  (Wash that saves energy; lower water consumption).
- *Speed mode*
  (Time-saving wash; shorter washing times, higher water and energy consumption).
  In the Cotton program, we recommend a half-load.

- *Intensive mode*
  (Wash that improves cleaning performance, with extra water and extended washing time).

## Temperature

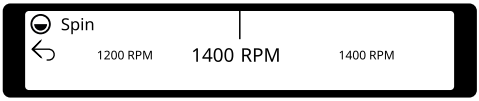



The actual available temperature options, will depend on the selected program.

The following temperatures are available for the selected program:

Cold wash and 20/30/40/50/60/70/80/90 °C.

## Spin




The following spinning rates are available for the selected program: max. (rpm) /... / no Drain (max. rpm = depends on the model).

Default setting is 1400 rpm; it depends on the selected program (spin rate can be changed – reduced or increased (only in some models)).

The actual available spin speed will depend on the selected washing program.

## Dose




There are several different ways to dispense detergent:

- Manual dose,
- Manual assist,
- Auto dose (ADS) Auto Dose System (ADS).

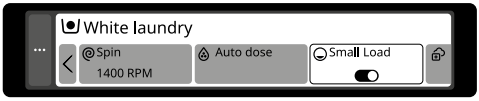
**For detailed ADS menu settings, see chapter *Special features*.**

With the Manual Assist function, the washing machine will recommend the optimum amount of detergent according to the selected settings.

Recommended amount of detergent depends on the water hardness, the selected wash program, and the amount of laundry.

Left: Concentrated amount of detergent. Right: Non-concentrated amount of detergent. Add the recommended amount of detergent to the dosing container (in the main wash compartment) and press the Start button to begin washing.

## Small load




The small load function adjusts the use of water and energy to ensure thorough washing while reducing waste. The small laundry load can be activated to show the correct time if you add up to 2,5 kg of laundry.

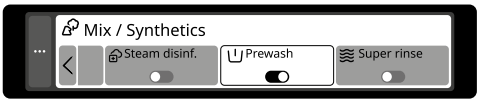
## Steam desinfection




Steam disinfection is a low temperature disinfection cycle.

Before the start of the main wash, steam is supplied to the washing machine to disinfect your clothes.

## Prewash



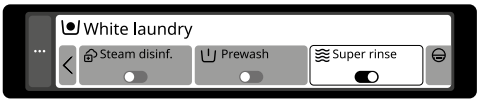

To use prewash before the main wash, choose the Prewash option. Use of this setting is recommended for heavily soiled laundry or for laundry with stubborn surface stains.

Confirm your selection by pressing the On / Off button .

In the event that the ADS is switched off, the prewash setting cannot be selected, also the prewash is not implemented with the programs where it is preset.

Prewash cannot be selected on some programs. When Speed Mode is selected, the prewash is automatically switched off.

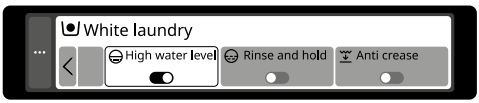
## Super rinse




Choose between **turning on** or **turning off** the additional rinse phase.

The setting helps to ensure that the clothes are rinsed thoroughly without leaving behind any detergent residue or dirt. This is recommended for persons with highly sensitive skin and/or in areas with very soft water. The setting allows for double extra rinsing.

## High water level

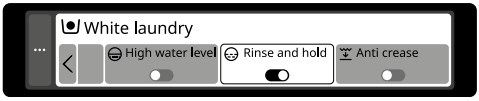



The High Water Level option increases the amount of water used during the main wash and rinsing phases and is available with certain programmes.

This setting enables more thorough washing and rinsing for heavily soiled laundry, better care of larger or delicate fabrics, and more effective removal of stains and detergent residues.

Confirm your selection by pressing the On / Off button .

## Rinse and hold




This setting does not include a final spin cycle. If set to **On** , the laundry will remain in the final rinse water after washing has finished, awaiting your next selected step.

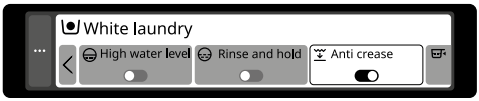
You can resume in the following ways:

Unlock the door: the machine drains the water and stops the program.

Spin and finish: spinning is carried out and the wash is completed.

The purpose of the setting is to prevent the garments from developing a bad smell, as it allows you to complete the program after several hours when the user determines how to resume and complete the spin cycle.

## Anti crease

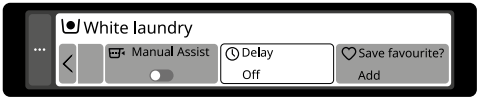



To prevent creasing, select the Anti-crease function (gentle tumbling). This function is recommended for delicate laundry.

Confirm your selection by pressing the On / Off button .

It will be carried out after the washing cycle.

## Delay start




Choose the delayed start setting when you wish the washing program to start after a certain period of time.

You can choose a start delay time from **30 minutes** to 6 hours in 30-minute steps, and then from 6 hours to 24 hours in 1-hour steps.

Press the **Start**/Pause button to start. When the countdown reaches zero, the selected washing program will start automatically.

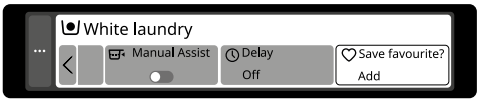
If you do not take any action for 5 minutes, the screen will turn off.
By pressing the On/Off button you can reactivate it. The display will show the countdown to the start of the washing cycle.
The display will activate 1 minute before the start of the washing cycle.
After the countdown, washing time will be indicated on the display.

If you want to cancel the delayed start and initiate the washing process immediately, press Skip (Skip).
When the Delayed start is already set, it can be cancelled by pressing the Start/Pause button for 3 seconds to return to initial selection.

### INFORMATION!

If you have set the delayed start function and you are using liquid detergent, we do not recommend choosing a programme with a pre-wash cycle.

## ♥ Add to favourite




By selecting the setting *Add to favourite*, you enter the menu to add your favourite programmes. Confirm the selection by pressing *Yes*.

Next to the selected programme, the following icon will light up ♥. The programme will be stored.
By pressing *Cancel*, you cancel adding the programme to favourites.

You can store up to 6 favourite programmes.

- **Removing a favourite programme**

  When all 6 slots are taken, it is not possible to set a new programme.

  To add a new favourite programme, you need to delete an existing one beforehand.

  To remove a favourite programme, select the programme you want to remove. Select the setting *Add to favourite* and confirm the removal of the favourite program by touching *Yes*. The programme will be removed.

## STEP 7: Start the wash

Close the washing machine door and press the **Start**/Pause button.



▶ Start (pressed briefly – start/resume)

❚❚ Pause (short press of the button - pause)

Cancel (press and hold the button for 3 seconds)

### Remaining time

Depending on the selected program, anticipated washing time will be displayed in hours and minutes.

Actual washing time will depend on the selected program, load, type of laundry, spin speed etc.

Actual washing time may be longer or shorter than initially displayed.

Remaining time will be updated during the program duration, depending on the actual amount of laundry and amount of water pumped into the machine. The last remaining time update takes place before the final spinning cycle.

In case of uneven distribution of laundry, the time on the display will flash and it will not count down. Once the laundry is evenly redistributed, the washing time will continue and it will stop flashing.

### Adding or removing laundry after the start of the program

To add or remove laundry during the progress of a washing program, use the Start/**Pause** button to stop the program and then select Add clothes.

The door may be opened when the water is pumped from the machine (but not completely pumped out). Then, add or remove the laundry. Close the door and resume the program. Press **Start**/Pause.

The program will resume from the point at which it was interrupted.

If the door cannot be opened, it is possible that the temperature in the machine is too high, and you won't be able to add the laundry.

Also, if the door cannot be opened, it is possible that the program has been running for too long and any laundry added at that point would not be efficiently washed.

### Pausing, stopping or changing the program

To pause the programme, briefly press the Start/**Pause** button.

To resume the program, press the **Start**/Pause button again.

To stop the washing program, press the Start/**Pause** button and hold it for 3 seconds.

Select Stop program. The program is cancelled and the water is pumped out of the machine if necessary. Only then can you open the washing machine door. Use the program selector knob to select a new program, add detergent if necessary, and press **Start**/Pause.

### INFORMATION!

If the temperature in the drum is very high, then cooling procedure starts before program is canceled.

By pressing On/Off the Washing program can be interrupted.

The washing machine will switch off.

After the appliance is switched back on, press the **Start**/Pause button to resume the program.

### INFORMATION!

Do not open the detergent compartment while the appliance is operating.

### INFORMATION!

In some cases the door may be locked although no program is in progress (e.g. in case of an error). To unlock the door, press the Start/Pause button and hold it for a while.

## STEP 8: End of program

After the end of the washing program, the display will indicate that the program has been successfully finished.

You can open the door.

If you have additionally selected the Anti crease function, gentle tumbling will continue after the end of the washing program in order to prevent creasing.

Open the door towards you and remove the laundry from the washing machine.

Make sure the washing machine drum is empty.

If you do not take any action within 5 minutes after the end of the program, the display will switch off to standby mode in order to save power.

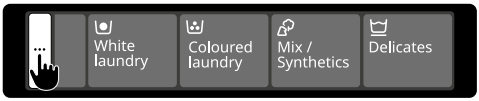
The screen will light up again if you press any of the buttons or the screen.

### ⚠ WARNING!

After the washing cycle, close the water tap and pull out the washing machine plug from the power socket.

## Additional service settings

In the main menu, select Additional settings.







Press ‹ in any setting to return to the Main menu.

You can choose between the settings below:

### LOCK




Use the setting to disable the on-screen buttons so that children may not inadvertently trigger or change the cycle.

Choose between **turning on** or **turning off** the lock.

While the lock is activated, the washing machine will lock automatically after 1 minutes of inactivity. The setting cannot be switched on manually.




When you want to resume using the washing machine, touch the screen or rotate the selection button. You can unlock the locked screen by swiping the left icon to the right lock icon or by pressing both icons at the same time.

When the Lock is activated, no other function can be selected.

### EASY VIEW




The setting allows for a more transparent display of the menu with a reduced number of symbols and descriptions.

Choose between **turning on** or **turning off** the easy view.

### DRYER LINK




Choose between **turning on** or **turning off** the connection with the dryer.

The setting must be switched on on the washing machine and dryer for operation.

In theConnectLife app, connect the appliances. When the dryer and the washing machine are connected, the dryer proposes an appropriate drying program according to the program that is carried out in the washing machine.

## Wi-Fi SETTINGS




Choose between **turning on** or **turning off** for the Wi-Fi connection.

Refer to the setting procedure in the chapter Before first use *How to enable Wi-Fi on the device?*.

For status information, select the Status option.

## ECO STATUS




Five-leaf programmes have a minimal impact on the environment, as they allow you to save resources and save energy. These programmes are good for sustainable washing practices.

By washing more fabrics each time you start the program, you can optimise the energy efficiency of the appliance and save money. For more sustainability, wash full loads.

## SYSTEM SETTINGS




In the main menu, select Additional service settings and then select System settings .

In System settings, you can check the following:

## Cycle counter




Display of the number of cycles performed.

## Machine status




In the appliance status settings, you can review or set the following options:

- **Notifications**

  Choose between **turning on** or **turning off** the notifications. If the setting is turned off after the end of washing, no cleaning notifications will be displayed.
- **ADS** (Auto Dose System)

  Scan the QR code for instructions on how to clean the ADS system. After cleaning, confirm the completion of the task by pressing »Cleaned«.

- **Drum cleaning**

  To clean the drum, run the Drum cleaning program . Carry out the cleaning once a month with distilled vinegar (2 dl) and bicarbonate solution (15 g) to remove the limescale and freshen up the drum.

- **Cleaning the filter**

  Scan the QR code for instructions on how to clean the filter. After cleaning, confirm the completion of the task by pressing »Cleaned«.

  When the error code E7 or E7.1 is activated, it connects to the filter cleaning instructions screen.

- **Error** (Failure read out)

  The last three errors displayed to the user are displayed in the failure read-out menu.

  For more information see chapter *Errors: what to do?*.

## Program management




The Main menu includes the entire set of programmes that you can choose from.

This setting allows only displaying the selected programme in the Main menu.

The programme can be selected by pressing **Enable** and **Disable** display. Favourite programmes and Drum Cleaning cannot be disabled. Pressing and holding the selected programme for **3** seconds allows you to **arrange the order** of your choice.

## Reset program list




By selecting the Reset programe list setting all favourite programmes and their order, if it has been changed, will be deleted. Other settings will not be affected.

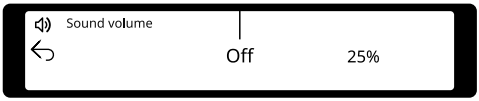
Confirm the reset by touching the Ok button. To cancel programme reset, do so by tapping the Back button .

## Display logotype



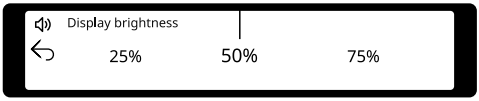

The display of the logo can be enabled or disabled by pressing **Enable** or **Disable**.

## Sound volume




You can choose between muted sound, 25%, 50%, 75% or 100% volume.

## Display brightness




You can set the **Brightness** on the screen.

You can choose between 25%, 50%, 75% or 100% screen brightness.

## Drum light



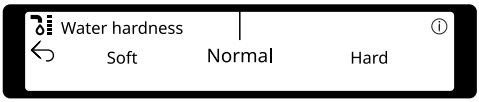

By pressing Drum light you can choose between **turning on** or **turning off** the drum light.

## Choose Language




You can choose between different languages. Scroll left or right to navigate the list of languages.

## Water hardness




Choose water hardness between the following settings: soft / normal / hard.

Water hardness can be measured with the measuring strip. Check the information on water hardness with your local water supply company or authority.

Water hardness is determined using the following scales: the German water hardness scale (°dH) and the French water hardness scale (°fH).

| **Water hardness** | **Hardness levels** | | | |
|---|---|---|---|---|
| | **°dH (°N)** | **m mol/l** | **°fH(°F)** | **p.p.m.** |
| 1 – soft | < 8.4 | < 1.5 | < 15 | < 150 |
| 2 – normal | 8.4 - 14 | 1.5 - 2-5 | 15 - 25 | 150 - 250 |
| 3 – hard | > 14 | > 2.5 | > 25 | > 250 |

If the water hardness exceeds 50 °dH (89 °fH), we recommend the connection of an external water softener.

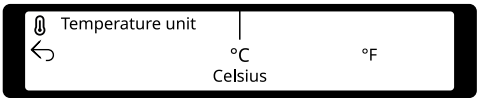
Contact the local waterworks, or measure the water hardness using the supplied test strip, to check the water hardness in your area.

| **Test strip** | | **°dH** | **°fH** |
|---|---|---|---|
| 4 green | □□□□ | < 3 | < 5 |
| 1 red | ■□□□ | > 4 | > 7 |
| 2 red | ■■□□ | > 7 | > 12 |
| 3 red | ■■■□ | > 14 | > 25 |
| 4 red | ■■■■ | > 21 | > 37 |

**How to use the test strip:**

1. Turn on the water tap and let the water run for a minute or so.
2. Fill a glass with cold water.
3. Remove the test strip from its packaging.
4. Dip the test strip in the water for about one second.
5. Wait one minute. Now compare the colours of the squares with the water hardness table.

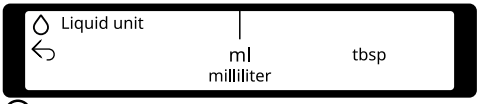
## Temperature unit




Set the unit of measurement for temperature:

- Celsius °**C** or
- Fahrenheit °**F**.

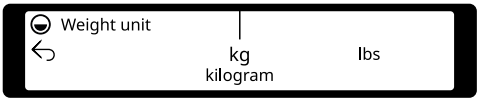
## Liquid unit




Set the unit of measurement for liquids:

- Millilitres **ml** or
- Tablespoons **tbsp**.

## Weight unit




Set the unit of measurement for weight:

- Kilogrammes **kg** or
- Pounds **lbs**.

## Shop mode

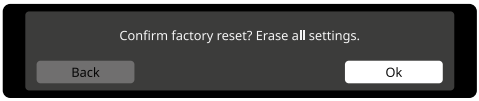



The appliance simulates the display and operation of the normal cycle for silent visual display. Only for stores.

Choose between **turning on** or **turning off** the shop mode.

Confirm the reset by touching the Ok button. In this case, you will automatically return to the main menu.

## Factory default settings




By selecting Factory default settings you will revert the settings to the original settings (your own settings and all favourite programs will be deleted).

Confirm the reset by touching the OK button.

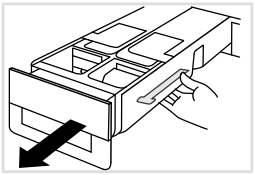
## Cleaning the dispenser tray

### ⚠ ELECTRIC SHOCK!

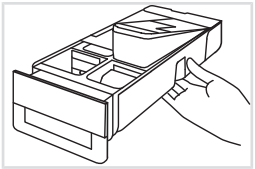
Always disconnect the washing machine from the power mains before cleaning.

### INFORMATION!

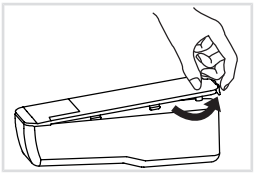
**Cleaning the ADS system is very important for the correct operation of the appliance! Clean the empty container of the ADS system regularly, at least once a month or with every other filling.**



**1** On the right side of the lower part of the dosing container, press on the release mechanism and completely remove the dosing container from its housing.

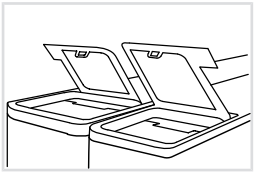


**2** On the underside of the dosing container, push into the opening of the left and right compartment of the ADS to remove the tank from the dosing container.



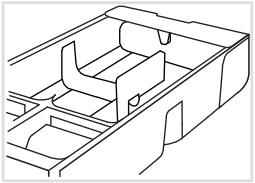
**3** Remove the tank cover using the tab on the rear side.

Rinse the tank under water and clean thoroughly. You can help yourself with a brush.



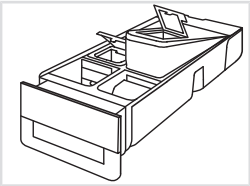
**4**

Also open the tank cap and clean it.



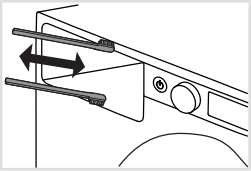
**5**

Clean the dosing container interior.



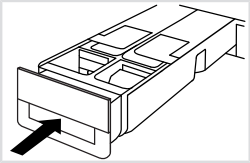
**6**

Reinstall the tank into the housing of the dosing container.



**7** Use a brush to clean the nozzles on the upper side of the detergent compartment housing.

Use a brush to clean the lower part of the detergent compartment housing.



**8** Put the dosing container back into its housing and close it.

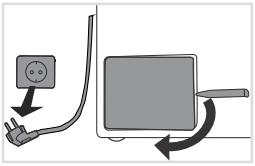
## INFORMATION!

When cleaning the dosing container, always remove the concentrated detergent and softener residues. Also clean the bottom of the dosing container housing.

The dosing container can be washed in the dishwasher; before that you must remove any residues of detergent or softener. The maximum allowed washing temperature in the dishwasher is 55°C.

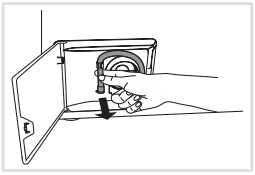
## Cleaning the filter

The washing machine has a filter that will retain smaller objects such as coins, buttons, hair etc.

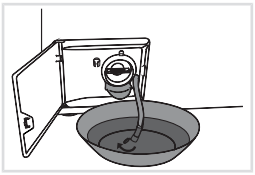


**1** Before cleaning, drain the water from the washing machine using the Drain program, and disconnect the washing machine from the power mains.

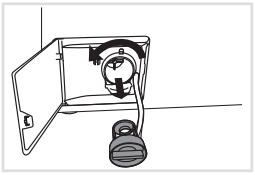
Open the pump filter cover using appropriate tools (the door opening tool is located on the front right side of the dosing container).



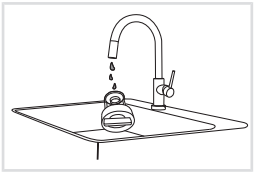
**2** Release the water drain hose from the holder.



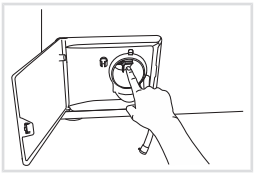
**3** Before cleaning the filter, drain the water from the washing machine by placing the end of the water drain hose over a large shallow container and opening the cap on the water drain hose.



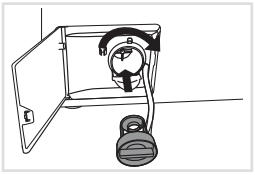
**4** Gradually rotate the filter in the counter-clockwise direction and pull it out.



**5** Clean the filter thoroughly under running water.



**6** Remove all objects and impurities from the filter housing and the impeller.



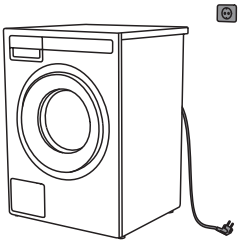
**7** Replace the filter as shown in the figure and fasten it by rotating in the clockwise direction. For a good seal, the filter seal surface should be clean.

Reattach the drain hose and close the lid.

### INFORMATION!

We recommend regular cleaning of the pump filter once a month. When washing very fleecy, very dirty or old laundry, do it more often.

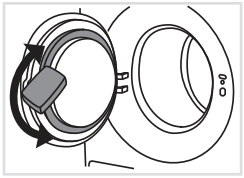
## Cleaning the appliance exterior



Clean the appliance exterior and the display using a soft damp cotton cloth and water. **Do not use any solvents or abrasive cleaners that could damage the appliance** (please observe the recommendations and warnings provided by the manufacturers of the cleaning agents).

### INFORMATION!

Do not clean the machine with a jet of water!



After every wash, wipe the rubber door gasket and remove any objects that may have become stuck in the gasket to extend its useful life.

## Cleaning the washing machine interior against odours

Modern detergents often allow washing clothes at low temperatures. This means that residue may accumulate in the washing machine, which in turn could cause odours.

To avoid bad odours, we recommend running the Drum Cleaning program once per month . Use a small amount of powder detergent, without any laundry.

## If you are using hard water

If you are washing with hard water (high limescale content), a greyish-white coating may appear on the washing machine drum. Remove this coating by pouring alcohol vinegar (pickling vinegar) into the washing machine drum (approx. 2 dl) or sodium bicarbonate (1 tablespoon or 15 g) and select any program in which the temperature reaches 90 °C or the Drum cleaning program. See chapter *STEP 5: Program chart*.

Repeat the process as necessary.

For the water hardness adjustment procedure see chapter *Appliance settings*/ *Water hardness* .

# Errors: what to do?

Disturbances from the environment (e.g. the power grid) may result in various error reports (see table below: Fault/Error). In such case:

- Switch off the appliance, wait for at least 1 minute, switch on the appliance again and repeat the washing program.
- If the error persists, call an authorized service center.
- Most **interferences** during operation can be resolved by the user (see table below: Fault/Error).
- **Repairs** may only be carried out by an adequately trained person.
- Repair or any warranty claim resulting from incorrect connection or use of the washing machine shall not be covered by the warranty. In such cases, the costs of repair shall be charged to the user.

## INFORMATION!

The warranty does not cover the errors or failures resulting from disturbances from the environment (lightning strike, power grid failures, natural disasters etc.).

**The following lists all the errors that the user can see on the user interface.**

| Problem/error | Cause | What to do? |
|---|---|---|
| **Washing machine door does not open.** | Water level too high. | Drain the water using the Drain program or the Spinning program. See chapter STEP 5/ *Program chart.* |
| | Water temperature in the washing machine is too high. | Wait for the water temperature to drop and pump out the water. If you still cannot open the door, use the emergency door opening tool (see chapter *Errors: what to do?/Manual opening of washing machine door*). |
| **The machine will not start.** | Power supply failure. | Press the OK button to resume the program. |
| **Washing program is not in progress.** | Washing machine door is not properly closed. | Firmly press on the washing machine door until you hear two clicks when it is closed. |
| | There is no voltage in the power outlet. | Check if the plug is connected to the power outlet and whether there is electric current (or voltage) in the outlet. |
| | Delayed start function has been selected. | To cancel the delayed start function, press the OK button for three seconds. |

| Problem/error | Cause | What to do? |
|---|---|---|
| **Washing time is longer than anticipated (the time is regularly updated on the display unit).** | Low inlet water temperature. | Program duration can be up to 60% longer than initially anticipated in the normal progress. |
| | UKS* (*unbalance system) stability system engaged due to unevenly distributed laundry. | Program time is extended due to the need to redistribute the laundry in the drum. |
| | Low mains voltage. | Washing machine needs more time because the power mains voltage is too low. |
| | Power supply failure. | Program time is extended by the duration of the power supply failure. |
| **Display does not light up.** | There is no voltage in the appliance. | Check if the plug is connected to the power outlet and whether there is electric current (or voltage) in the outlet. |
| **The wording on the display unit is not in your language.** | You have not selected your preferred language yet. | Choose the appropriate language (see Additional settings: System settings / *Choose Language* ). |
| **Wet laundry ("unbalance" will appear on display)** | A small amount of laundry will often be unevenly distributed. | Loosen and redistribute the laundry and select the Drain program or the Spinning program .<br>Increase the amount of laundry in the washing machine and restart the program (see *STEP 7/ STEP 7: Start the wash*). |
| **There are traces of grease (or grease rolls) on the clothes.** | The laundry was very greasy. | Wash the laundry again. When your laundry is this heavily soiled, add more washing powder or use a liquid detergent in combination with a more powerful (longer) program. |
| **There are still stains on the laundry.** | You used bleach-free liquid detergent or powder detergent for coloured laundry. | Use a detergent that contains bleach. |
| | You selected an unsuitable program. | Use special stain removers. |
| **There are white residues of washing powder on the laundry.** | This is not due to poor rinsing by your washing machine, but rather due to phosphate-free detergents which contain ingredients (zeolites) for water softening. These ingredients may be deposited on the laundry. | Immediately rinse the laundry again.<br>Use liquid detergents that do not contain zeolites.<br>Try removing any residues with a brush. |

# Errors: what to do?

| Problem/error | Cause | What to do? |
|---|---|---|
| **There is powder detergent left in the main wash compartment of the detergent compartment.** | Water pressure not high enough. | Clean the net on the water supply hose. |
| | Some washing powders may stick strongly to the detergent compartment if it is empty. | Choose High water level or Extra rinse (see *STEP 6: Choosing the program settings*). Wipe the detergent compartment before adding the powder detergent. |
| **There is conditioner left in the conditioner compartment of the detergent compartment.** | Plug cap is not positioned correctly or it is clogged. | Make sure the plug cap in the softener compartment of the detergent compartment is positioned correctly. Clean the plug cap (see chapter *Cleaning and maintenance/ Cleaning the dispenser tray*). |
| **Odour in the washing machine drum.** | Residues of fabric, washing detergent, and conditioner in the filter. | Check if the filter is clean. |
| | Development of germs and bacteria. | Choose the Drum cleaning program (see STEP 5/ *Errors: what to do?*). |
| **Machine is moving during operation.** | Feet not adjusted correctly. | Level the feet (see chapter *Installation and connection/ Adjusting the washing machine feet*). |
| | Transport bolts not removed. | Remove the transport bolts (see chapter *Before using the appliance for the first time/ Transport protection*). |
| **Machine is moving during spinning.** | Unevenly distributed laundry or not enough laundry. | The washing machine will automatically decrease the spin speed if vibration is too strong.<br>Increase the amount of laundry in the washing machine and restart the program (see: *STEP 7: Start the wash*). |
| **Noisy (loud) drain pump** | Drain pump filter is clogged.<br>Filter housing and drain pump impeller are clogged. | Make sure the drain pump filter is clean.<br>Make sure the filter housing is clean. See chapter *Cleaning and maintenance Cleaning the filter*. |

**Manual opening of washing machine door**

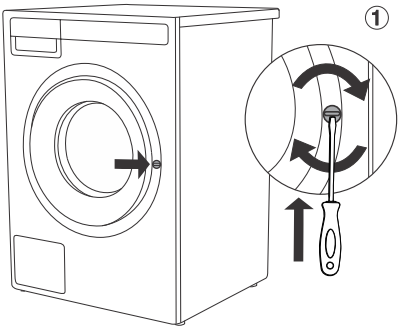
**Open the door manually only if it does not open at the end of the programme, in the event of a power failure, or if the machine stops and the door remains locked.**

## ⚠ ELECTRIC SHOCK!

Before you begin, make sure the appliance is completely disconnected from the electrical supply – **remove the plug from the socket**.

1. Check whether there is water in the drum.
   If water is still present, first drain it using the pump programme (Spin or Drain) or drain it manually.
   If you open the door when the drum is full, water may flow out uncontrollably.
   See chapter *Cleaning and maintenance*/*Cleaning the filter*
2. Do not attempt to force the door open, as this may damage the locking mechanism.
3. After the programme has ended, wait a few minutes, as the lock may also release with a delay.
4. The door may also be locked if the Rinse and hold function is selected.
   In this case, press the Start/Pause button and wait for the programme to finish.
   You can also end the Anti-crease function early in the same way and the door will unlock.

**Door opening procedure**

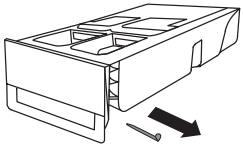



You will need to use a flat-blade screwdriver (1) (the screwdriver for emergency door opening is not included). Insert the flat-blade screwdriver into the emergency door opening slot on the right-hand side of the washing machine door latch.

Gently push it inwards and turn it clockwise until the washing machine door opens.

Do not use excessive force!

When the mechanism releases, you will hear a click or feel it give way. You can then open the door manually towards you. A small amount of water may flow out in the process.



For manual emergency door opening, you can also use a special key, which is stored in the dosing container (at the front right side).

## INFORMATION!

If the door was opened manually, error E2 will be displayed on the display when the machine is restarted. To continue, refer to the following chapter '*Failure display*'.

## ⚠ WARNING!

If the door still does not open after following this procedure, do not use additional force. Check again that the machine is disconnected from the power supply and that there is no water in the drum. If the problem persists, contact an authorised service centre.

## INFORMATION!

The door lock is motorised, so you may hear a sound during locking or unlocking. This is normal and does not indicate a fault.

**Failure display**

In case of a failure while a program is underway, Error X is indicated on the display. Press and hold the Ok button to display the error description on the display. Switch off the appliance and turn it back on.

**Errors indicated on the screen unit (depending on the model) may include the following:**

| Error | Error indication on the display and error description | What to do? |
|---|---|---|
| **E0** | Incorrect settings | Restart the program. If the error reoccurs, call a service technician. |
| **E1** | Temperature sensor failure | Inlet water too cold. Repeat the washing program.<br>If the appliance reports this error again, call a service technician. |
| **E2** | Door lock error | Example 1: Check that the washing machine door is closed.<br>• If the door is not fully closed, the machine will push it back during locking, so it will remain open. The lock will nevertheless return to its default position.<br>• You will need to wait approximately 10 seconds before you can operate the machine again. During this time, it is not possible to press any button.<br><br>Example 2: The door is closed, but an error appears.<br>• Check that the door is properly closed. Switch off the appliance using the ON/OFF button,<br>• switch the appliance back on and wait for approximately 10 seconds. The door lock will reset automatically.<br><br>Example 3: The door cannot be closed.<br>• Switch off the appliance and disconnect it from the mains,<br>• use a flat-blade screwdriver to open the door (see the previous chapter: '*Door opening procedure*'),<br>• when the door is released, close the door,<br>• connect the appliance to the electrical supply and continue with the steps from Example 2. |

| Error | Error indication on the display and error description | What to do? |
|---|---|---|
| | | If the error reoccurs call a service technician. |
| **E3** | Water filling error | Check the following:<br>• is the water inlet valve open,<br>• is the filter on the water inlet hose clean,<br>• is the water supply hose deformed (clipped, clogged etc.),<br>• is the pressure in the water mains between 0.1 and 1 MPa (1–10 bar),<br>• is the height of the drain hose is at the proper level (see chapter *Installing the drain hose*),<br><br>and then press the OK button to resume the program.<br>If the error reoccurs call a service technician |
| **E6** | Water heating error | Restart the program. If the error reoccurs, call a service technician. |
| **E7** | Water draining error | Check the following:<br>• is the pump filter clean,<br>• is the drain hose clogged,<br>• is the drain clogged,<br>• if the drain hose is placed below the maximum and above the minimum height (see chapter *Installation and connection*/ Connecting the water drain hose),<br>• if you have used too much detergent (a larger amount of foam may form in the drum),<br>• and remove any objects and debris from the filter housing and rotor.<br><br>then, press the Exit button again. If the error reoccurs, call a service technician. |
| **E7.1** | Water drain system alert | Alert about reduced water flow in the pumping stage. Check how to clean the pump filter (see chapter *Cleaning and maintenance/ Cleaning the filter*). |
| **E7.2** | Excessive amount of detergent | Too much detergent may cause excessive foaming in the drum. |
| **E9**<br>**E9.1** | Water leak detected in the washing machine area | Turn off the washing machine and turn it back on.<br>Inspect the exterior of the appliance. If you do not observe any leaks, you can continue to use the washing machine. |
| | | Close the water valve and see chapter *Installation and connection/ Connecting the water drain hose*or call a service center. |

# Errors: what to do?

| Error | Error indication on the display and error description | What to do? |
|---|---|---|
| **E10**<br>**E10.1** | Water level sensor error | Unplug the power cord from the outlet; then, plug the power cord back into the outlet and switch on the washing machine.<br>Vent the appliance. Do this by draining and cleaning the washing machine filter and cleaning the wall-mounted trap.<br>If the error reoccurs call a service technician. |
| **E11** | Overflow | If there is water in the drum that exceeds a certain level, and an error is reported on the display unit, the washing program will be interrupted and water will be pumped out of the washing machine. Restart the programme. If the error reoccurs, call a service technician.<br>If there is water in the drum that exceeds a certain level, and an error is reported on the display unit, while the washing machine continues to add water, close the water tap and call a service technician. |
| **E12** | Motor error / motor control error | Restart the program. If the error reoccurs, call a service technician. |
| **E13** | Unevenly distributed laundry | Imbalance detected. Manually redistribute the laundry (stuck or tangled laundry) and repeat the washing program. If the error reoccurs, call a service center. |
| **E22**<br>**E22.1** | Error while locking the door | Door is closed, but it cannot be locked.<br>Switch off the washing machine. Switch it back on and restart the washing program.<br>If the error reoccurs call a service technician. |
| **E23**<br>**E23.1** | Error while unlocking the door | Door is closed, but it cannot be unlocked. Turn off the washing machine, then turn it back on. If the error reoccurs, call a service center.<br>To open the door, see chapter *STEP 7: Start the wash*. |
| **E24** | Error while unlocking the door | Door lock error. Restart the appliance; if the error reoccurs, call a service center. |
| **E26** | Error while locking the door | Exceeded locking current. Restart the appliance; if the error reoccurs, call a service center. |
| **E36** | Communication UI and PMCU<br>Error in UI** and PMCU communication. | Turn off the appliance and turn it back on. If the error reoccurs, call a service technician. |
| **E37** | PMCU/UI** software versions are not compatible | Call a service technician. |

| Error | Error indication on the display and error description | What to do? |
|---|---|---|
| **E40** | Warning from the system for detecting extended washing machine voltage fluctuation – 180 V > U > 260 V | A prolonged drop of voltage do below 180 V, or voltage in excess of 260 V was detected, which can affect the washing machine operation.<br>Check the power supply network to which your washing machine is connected. |
| **E48** | Appliance cannot be connected to the network. | The error only affects the option to remotely control (Remote control) your washing programme. it does not affect the washing process on other programmes.<br>Call a service technician. |
| | Warning - Drum cleaning program | • clean the dosing container,<br>• clean the water supply hose, detergent dispenser, and rubber door gasket,<br>• clean the pump filter (see chapter *Cleaning the filter*) and<br>• run the cleaning program (Drum cleaning) (see chapter *Program chart*).<br><br>This programme is used for cleaning the drum and removing the residue of detergent and bacteria. Other extra functions cannot be selected.<br>The drum must be empty. **Do not add detergent or softener!** You can add some spirit vinegar (approx. 2 dl) or sodium bicarbonate (1 tablespoon or 15 g) for effective descaling. We recommend that you use the program at least once a month or whenever the warning appears. |
| | Preparation for unlocking the door. | Wait for the process to finish. If no errors are shown after the process, a new cycle can be run. |

** UI = (User Interface)

Unevenly distributed laundry or lumps of laundry in the washing machine drum can cause problems such as vibration and noisy operation. The washing machine detects such problems and the UKS* (*stability control system) will be activated.
Smaller loads (e.g. one towel, one sweater, one bathrobe etc.) or clothes made of materials with special geometrical properties are virtually impossible to distribute evenly across the washing machine drum (slippers, large items etc.). This results in several attempts to redistribute the laundry, which in turn leads to longer programme duration. In extreme cases of unfavourable conditions, the programme can be completed without the spinning cycle.
The UKS* (*stability control system) allows stable operation and a longer washing machine useful life.

If the problems persist despite observing the advice above, call an authorized service technician.

## INFORMATION!

**Noise and vibration** – make sure the appliance is levelled using the adjustable legs and that the jam nuts are securely tightened.

### INFORMATION!

The warranty does not cover consumables, minor deviations in colour, increased noise that results from appliance age and which does not affect the functionality of the appliance, and aesthetic defects on components, which do not affect the functionality and safety of the appliance.

### INFORMATION!

The warranty does not cover the errors or failures resulting from disturbances from the environment (lightning strike, power grid failures, natural disasters etc.).

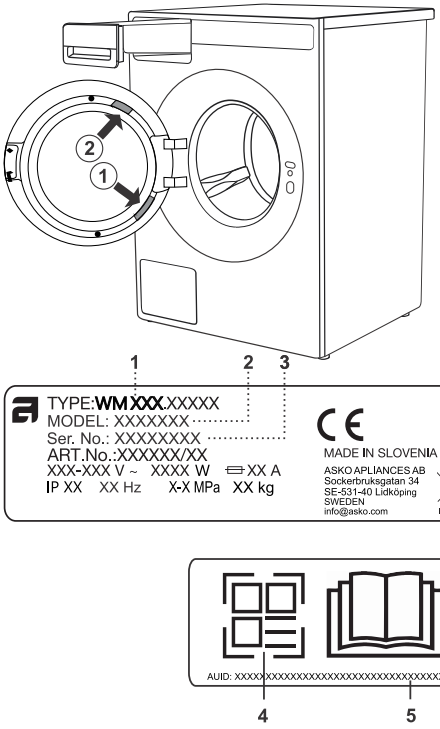
If you have encountered a problem that you cannot resolve, please contact your nearest service centre for professional help – details available at www.asko.com. Our website also has information about the availability of spare parts and what you can repair yourself.

You will need to provide the details stated on the serial number plate. Include the article number and the serial number.

Please note that non-professional repairs may pose a safety risk to the user and affect the warranty.

In European Union Member States and European Economic Area States, consumers have the right to choose, at their own discretion, between an authorized repairer and an independent repairer. However, where the consumer chooses an independent repairer, the seller and/or the manufacturer shall not be liable for any product safety risks or infringements of intellectual property rights resulting from interventions carried out by the independent repairer, nor shall they be responsible for any loss of guarantee or warranty rights arising from objective or legitimate reasons attributable to improperly performed repairs.

## Before calling a service center




See chapters *Cleaning the filter*, and *Errors: what to do?* and see if you can resolve the problem yourself.

When you contact a service centre, please state your model number (2) and type (1) and the serial number (3) of the washing machine.

Model, type, and serial number are indicated on the rating (type) plate located on the interior side of the washing machine door.

The QR and AUID codes are located on the inside of the washing machine door as well.

①

1 - Model type

2 - Model

3 - Serial number

②

4 - QR code

5 - AUID code

### INFORMATION!

Report any malfunction to your local call centre or web address; all information can be found in the enclosed warranty statement. Contact details of your authorised service centre are available in the warranty statement supplied with the appliance and on the website by scanning the QR code on the rating plate (see chapter *Before calling a service center*).

### INFORMATION!

Some simple faults described in the chapter *Errors: what to do?* can be fixed by the user himself by taking into account the instructions without risk to their own safety and without affecting the warranty conditions.

### WARNING!

In case of a failure, only use approved spare parts by authorized manufacturers.

### WARNING!

Repair or any warranty claim resulting from incorrect connection or use of the washing machine shall not be covered by the warranty. In such cases, the costs of repair shall be charged to the user.

### INFORMATION!

Functional spare parts for the ASKO washing machine you purchased will be available for 15 years. During this time, original spare parts will be available to ensure the correct operation of your appliance.

A list of spare parts and repair tips in accordance with the current Ecodesign Directive can be found by scanning the QR code located on the inside of the door of the washing machine.

Or on the following link: https://auid.connectlife.io

## Right to Repair

For sales contracts concluded with consumers within European Union Member States and European Economic Area States, on or after 31 July 2026, according to the Right to Repair Directive ((EU) 2024/1799), the following consumers' rights apply.

- Right to choose repair
- Extension of the legal guarantee

This information reflects the minimum level of consumer protection established by the Right to Repair Directive. EU Member States may introduce more extensive consumer rights at the national level. Where national legislation provides a higher level of protection, such national provisions shall prevail.

Additional information provided by the manufacturer is available at: www.asko.com.

| Technical data | |
|---|---|
| Height | 850 mm |
| Width | 595 mm |
| Depth | 700 mm |
| Drum volume | 80 l |
| Rated power | See rating plate |
| Heater power | See rating plate |
| Water pressure | 0,1–1 MPa<br>1–10 kp/cm$^2$<br>10–100 N/cm$^2$ |
| Washing drum and tub material | Stainless steel |
| Housing material | Hot-dip galvanized and powder coated sheet metal, or stainless steel sheet (depending on model) |
| Water connection | 1.5 m, Aqua stop (straight) |
| Drain hose | 1.6 m polypropylene hose |

## Link to the EU EPREL database

From 1 March 2021, information on energy labelling and ecodesign requirements is available in the EU EPREL product database.

The QR code on the energy label supplied with the appliance contains a web link through which you can find your registered appliance in the EU EPREL database.
Information regarding the performance of the product can also be found in the EU EPREL database, which is accessible via the link https://eprel.ec.europa.eu where you have to enter the model and product number; both are indicated on the rating plate on the appliance. On the website www.theenergylabel.eu you can find more detailed information about the energy label.

Keep the energy label in case it is needed in the future, together with the user manual and other documents supplied with this appliance.

## Typeface License Notice

This product includes the Noto Sans font, which is licensed under the SIL Open Font License, Version 1.1.

The full text of the license is available at: https://openfontlicense.org

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| Radio equipment type | |
|---|---|
| (depending on the model) | HL3215STG, HLW3215-TG, HLW3215-TG01 |
| **Wi-Fi** | |
| Operating frequency range | 2.4000 GHz – 2.4835 GHz |
| Maximum output power | ≤10 dBm/MHz (EIRP) (Antenna gain <10 dBi) |
| Maximum antenna gain | Gain: 0 dBi |
| **Bluetooth** | |
| Operating frequency range | 2.400 GHz – 2.4835 GHz |
| Carrier output | 6 dBm (≤ 10 dBm) |
| Emission type | F1D |

## Declaration of conformity

The company declares that the device with the function **Connect**Life complies with the essential requirements and other relevant provisions of Directive 2014/53/EU. The detailed Declaration of Conformity can be found at the web address https://auid.connectlife.io on the page of your device among the additional documents.

## Wi-Fi network requirements

### 1. Wi-Fi signal & coverage

- Your appliance requires a standard **2.4 GHz home Wi-Fi** network. 5 GHz is not supported.
- Use a **stable router or access point** with adequate signal strength (minimum **–60 dBm**) at the appliance installation location.
- Avoid excessive channel overlap; use non-overlapping 2.4 GHz channels (1, 6, or 11) and 20 MHz channel width.
- Wi-Fi network capacity must be dimensioned appropriately in multi appliance installations.

### 2. Security & connection

- Your Wi-Fi network must be password protected (WPA2 or similar security).
- Unsecured (open) Wi-Fi networks are not supported.
- During setup, keep your phone and appliance connected to the same Wi-Fi network.
- Continuous internet connection is required for operation of remote features.

### 3. Unsupported network types

- Networks with captive portals (browser based login pages) or public Wi-Fi networks (hotel, guest hotspot with login, etc.),
- networks requiring proxy servers or VPN tunnels,
- networks with strict MAC filtering (unless, appliance MAC is manually whitelisted),
- networks that block all devices by default unless the appliance is manually allowed to connect.

## INFORMATION!

The provided information is in accordance with EU Regulation 2019/2023. The values indicated for programmes other than Eco 40-60 have been determined in accordance with the applicable standard EN60456.

| | Program | Temperature (°C) | Capacity (kg) | Programme duration (h:min)[1] | Energy consumption (kWh/cycle)[1] | Water consumption (l/cycle)[1] | Maximum temperature (°C) 5 minute[1] | Residual moisture content (%)[1] | Spin speed - default LCD (rpm)[1] |
|---|---|---|---|---|---|---|---|---|---|
| i | **Eco 40-60** [2] | **40-60** | 11 [FL] | 03:31 | 0.720 | 74 | 27 | 44 | 1400 |
| | | | 5,5 | 02:36 | 0.290 | 53 | 20 | | |
| | | | 3,0 | 02:35 | 0.235 | 34 | 23 | | |
| ii | **Cotton** | **20** | 11 [FL] | 03:15 | 0.57 | 145 | 20 | 53 | 1400 |
| | **Cotton** | **40** | 11 [FL] | 04:39 | 1.71 | 138 | 42 | 53 | 1400 |
| iii | **Cotton** | **60** | 11 [FL] | 03:42 | 2.56 | 142 | 60 | 53 | 1400 |
| iv | **Mix/Synthetics** | **30** | 4 | 02:35 | 0.57 | 60 | 32 | 42 | 1200 |
| v | **Time program** | **30** | 2 | 00:45 | 0.23 | 26 | 30 | 59 | 1400 |
| vi | **Cotton** | **90** | 11 [FL] | 03:43 | 3.79 | 151 | 82 | 53 | 1400 |

i Eco 40-60 program at the rated capacity, half of the rated capacity, and a quarter of the rated capacity
ii The 20°C program at the rated capacity for this program
iii One cotton program at the nominal temperature of 60°C or higher, at the nominal capacity for this program
iv One program for textiles other than cotton or a textile blend, at the nominal capacity for this program
v One program for quick washing of lightly soiled laundry, at the nominal capacity for this program
vi One program for heavily soiled textiles, at the nominal capacity for this program
1 Due to the influence of water pressure, hardness, and inlet temperature, the type, quantity, and soiling of the laundry, the detergent used, power supply, and selected functions, the actual values may differ from the specified values.
2 Test program with cold water (15°C) in accordance with the EU Directive on Eco-design and the EU Regulation on Energy Labeling.
FL Full load

## Adjustment of the displayed washing time

Advanced technology allows the appliance to sense the amount of laundry and add the required amount of water during the washing process. Depending on the washing load, washing time can be longer or shorter and the time displayed will be adjusted accordingly.

Moreover, displayed washing time may change due to differences in inlet water temperature. At low inlet water temperatures, washing time can be longer; at higher temperatures, it can be shorter.

Unevenly distributed laundry or lumps of laundry in the washing machine drum can cause problems such as vibration and noisy operation. The appliance can sense such lumps and will try to redistribute the laundry. Smaller loads (e.g. one towel, one sweater, one bathrobe etc.) or clothes made of materials with special geometrical properties are virtually impossible to distribute evenly across the washing machine drum (slippers, large items etc.). This results in several attempts to redistribute the laundry, which in turn leads to longer program duration.

| Program | Default (T°C) | Washing mode | | | | Options | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | Default - Normal | (Eco) Green mode | Speed mode | Intensive mode | Small load | Prewash | Super rinse | High water level | Rinse and hold | Anti-crease | Start delay |
| Eco 40-60 | | ✓ | | | | | | | | ✓ | ✓ | ✓ |
| White laundry | 40 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Coloured laundry | 40 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Mix/Synthetics | 30 | ✓ | ✓ | ✓ | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Delicates | 40 | ✓ | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ |
| Wool/Hand wash | 30 | ✓ | | ✓ | | | | ✓ | ✓ | ✓ | ✓ | ✓ |
| Cotton | 20 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Sportswear | 40 | ✓ | | ✓ | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Outerwear | 30 | ✓ | | ✓ | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Time program | 30 | ✓ | | | | | | | | ✓ | ✓ | ✓ |
| Jeans | 40 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Shirts/Blouses | 40 | ✓ | ✓ | ✓ | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Bedding/Towels | 40 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Down | 30 | ✓ | | ✓ | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Steam Refresh | | ✓ | | | | | | | | | | ✓ |
| Quick PRO | 40 | ✓ | | | | ✓ | | | | ✓ | ✓ | ✓ |
| Waterproofing | | ✓ | | | | | | | | ✓ | | ✓ |
| Anti-allergy Cotton | 60 | ✓ | | | | ✓ | | ✓ | ✓ | ✓ | ✓ | ✓ |
| Anti-allergy synthetics | 60 | ✓ | | | | ✓ | | ✓ | ✓ | ✓ | ✓ | ✓ |
| Textile trainers | cold | ✓ | | | | | | | | ✓ | ✓ | ✓ |
| Soft toys | 40 | ✓ | | ✓ | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Underwear | 40 | ✓ | ✓ | ✓ | ✓ | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Swimwear | 30 | ✓ | ✓ | ✓ | | | | ✓ | ✓ | ✓ | ✓ | ✓ |
| Baby clothes cotton | 40 | ✓ | ✓ | ✓ | | ✓ | | ✓ | ✓ | ✓ | ✓ | ✓ |
| Rinse | | ✓ | | | | | | | ✓ | ✓ | ✓ | ✓ |
| Spinning | | ✓ | | | | | | | | | ✓ | ✓ |
| Drain | | ✓ | | | | | | | | | | ✓ |
| Drum Cleaning | | ✓ | | | | | | | | | | ✓ |

✓ Choice of options

cold Cold wash

# DISPOSAL



**Packaging** is made of environmentally friendly materials that can be recycled, disposed of, or destroyed without any hazard to the environment. To this end, packaging materials are labelled appropriately.

**The symbol** on the product or its packaging indicates that the product should not be treated as normal household waste. Take the product to an authorized collection centre for waste electric and electronic equipment processing.

When **disposing** of the appliance at the end of its useful life, remove all power cords, and destroy the door latch and switch to prevent the door from locking or latching (child safety).

Correct **disposal** of the product will help prevent any negative effects on the environment and health of people, which could occur in case of incorrect product removal. For detailed information on removal and processing of the product, please contact the relevant municipal body in charge of waste management, your waste disposal service, or the store where you bought the product.

ASKO

www.asko.com

938252-a14

CE

*We reserve the right to make changes.*