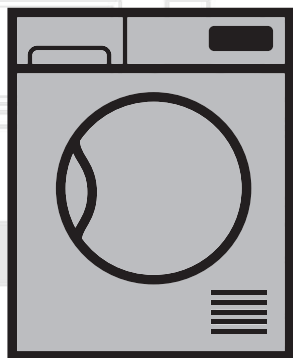


Dryer

User Manual

Sušilni stroj
Navodila za uporabo



DCY 8402 XW3

EN | SL

2960310959_EN/240317.0944

beko

Please read this user manual first!

Dear Customer,

Thank you for preferring a Beko product. We hope that your product which has been manufactured with high quality and technology will give you the best results. We advise you to read through this manual and the other accompanying documentation carefully before using your product and keep it for future reference. If you transfer the product to someone else, give its manual as well. Pay attention to all details and warnings specified in the user manual and follow the instructions given therein.

Use this user manual for the model indicated on the cover page.

Explanation of symbols

Throughout this user manual the following symbols are used:

	Important information or useful hints about usage.
	Warning for hazardous situations with regard to life and property.
	Warning against electric shock.
	Warning against hot surfaces.
	Warning against fire hazard.
	Packaging materials of the product are manufactured from recyclable materials in accordance with our National Environment Regulations.

Do not dispose of the packaging wastes with the domestic waste or other wastes, discard them to the dedicated collection points designated by the local authorities.



This product was manufactured using the latest technology in environmentally friendly conditions.

1 Important instructions for safety and environment

This section contains safety instructions that will help protect from risk of personal injury or property damage. Failure to follow these instructions shall void any warranty.

1.1 General safety

- The dryer can be used by children at and above 8 years old and by persons whose physical, sensory or mental capabilities were not fully developed or who lack experience and knowledge provided that they are supervised or trained on the safe usage of the product and the risks it brings out. Children should not play with the product. Cleaning and maintenance works should not be performed by children unless they are supervised by someone.
- Children of less than 3 years should be kept away unless continuously supervised.
- Adjustable feet should not be removed. The gap between the dryer and the floor should not be reduced with materials such as carpet, wood and tape. This will cause problems with the dryer.
- Always have the installation and repairing procedures carried out by the **Authorized Service**. Manufacturer shall not be held liable for damages that may arise from procedures carried out by unauthorized persons.
- Never wash the dryer by spraying or pouring water onto it! There is the risk of electric shock!

Important instructions for safety and environment

1.1.1 Electrical safety



Electrical safety instructions should be followed while electrical connection is made during the installation.

- Connect the dryer to a grounded outlet protected by a fuse at the value specified on the type label. Have the grounding installation performed by a qualified electrician. Our company shall not be liable for any damages that will arise when the dryer is used without grounding in accordance with the local regulations.
- The voltage and allowed fuse protection is stated on the type label plate.
- The voltage specified on the type label must be equal to your mains voltage.
- Unplug the dryer when it is not in use.
- Unplug the dryer from the mains during installation, maintenance, cleaning and repair works.
- Do not touch the plug with wet hands! Never unplug by pulling on the cable, always pull out by grabbing the plug.
- Do not use extension cords, multi-plugs or adaptors to connect the dryer to power supply in order to decrease the risk of fire and electric shock.
- Power cable plug must be easily accessible after installation.



Damaged mains cable should be changed notifying the Authorized Service.



If the dryer is faulty, it must not be operated unless it is repaired by an authorized service agent! There is the risk of electric shock!

Important instructions for safety and environment

1.1.2 Product safety



Points to be taken into consideration for fire hazard:

Below specified laundry or items must not be dried in the dryer considering fire hazard.

- Unwashed laundry items
- Items soiled with oil, acetone, alcohol, fuel oil, kerosene, stain removers, turpentine, paraffin or paraffin removers must be washed in hot water with plenty of detergent before being dried in the dryer.

For this reason especially the items containing the above specified stains must be washed very well, to do this use adequate detergent and choose a high washing temperature.



Below specified laundry or items must not be dried in the dryer due to the fire hazard:

- Garments or pillows bolstered with rubber foam (latex foam), shower bonnets, water resistant textiles, materials with rubber reinforcement and rubber foam pads.
- Clothing cleaned with industrial chemicals.

Items such as lighter, match, coins, metal parts, needle etc. may damage the drum set or may lead to functional problems. Therefore check all the laundry that you will load into your dryer.

Never stop your dryer before the programme completes. If you must do this, remove all laundry quickly and lay them out to dissipate the heat.



Clothes that are washed inadequately may ignite on their own and even may ignite after drying ends.

Important instructions for safety and environment

- You must provide enough ventilation in order to prevent gases exiting from devices operating with other types of fuels including the naked flame from accumulating in the room due to the back fire effect.



Underwear that contains metal reinforcements should not be dried in the dryer. Dryer may be damaged if metal reinforcements come loose and break off during drying.



Use softeners and similar products in accordance with the instructions of their manufacturers.



Always clean the lint filter before or after each loading. Never operate the dryer without the lint filter installed.

- Never attempt to repair the dryer by yourself. Do not perform any repair or replacement procedures on the product even if you know or have the ability to perform the required procedure unless it is clearly suggested in the operating instructions or the published service manual. Otherwise, you will be putting your life and others' lives in danger.
- There must not be a lockable, sliding or hinged door that may block the opening of the loading door in the place where your dryer is to be installed.
- Install your dryer at places suitable for home use. (Bathroom, closed balcony, garage etc.)
- Make sure that pets do not enter the dryer. Check the inside of the dryer before operating it.
- Do not lean on the loading door of your dryer when it is open, otherwise it may fall over.
- The lint must not be allowed to accumulate around the tumble dryer

Important instructions for safety and environment

1.2 Mounting over a washing machine

- A fixing device should be used between the two machines when installing the dryer above a washing machine. The fitting device must be installed by the authorized service agent.
- Total weight of the washing machine and the dryer -with full load- when they are placed on top of each other reaches to approx. 180 kilograms. Place the products on a solid floor that has sufficient load carrying capacity!



Washing machine cannot be placed on the dryer. Pay attention to the above warnings during the installation on your washing machine.

Installation Table for Washing Machine and Dryer							
Dryer Depth	Washing Machine Depth						
	62 cm	60 cm	54 cm	50 cm	49 cm	45 cm	40 cm
54 cm	Can be installed					Can be installed	Cannot be installed
60 cm	Can be installed					Cannot be installed	

Important instructions for safety and environment

1.3 Intended use

- Dryer has been designed for domestic use. It is not suitable for commercial use and it must not be used out of its intended use.
- Use the dryer only for drying laundry that are marked accordingly.
- The manufacturer waives any responsibility arisen from incorrect usage or transportation.
- The service life of the dryer that you purchased is 10 years. During this period, original spare parts will be available to operate the dryer properly.

1.4 Child safety

- Packaging materials are dangerous for the children. Keep packaging materials away from children.
- Electrical products are dangerous for the children. Keep children away from the product when it is operating. Do not let them tamper with the dryer. Use the child-proof lock in order to prevent the children to tamper with the dryer.



Child-proof lock is on the control panel.
(See Child lock)

- Keep loading door closed even when the dryer is not in use.

Important instructions for safety and environment

1.5 Compliance with the WEEE regulation and disposing of the waste product



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

This product has been manufactured with high quality parts and materials which can be reused and are suitable for recycling. Do not dispose of the waste product with normal domestic and other wastes at the end of its service life. Take it to the collection center for the recycling of electrical and electronic equipment. Please consult your local authorities to learn about these collection centers.

1.6 Compliance with RoHS Directive:

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

1.7 Package information

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

Important instructions for safety and environment

1.8 Technical Specifications

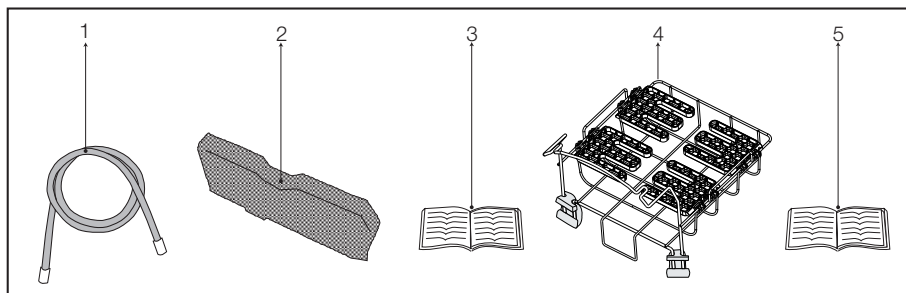
EN	
Height (Min. / Max.)	84,6 cm / 86,6 cm*
Width	59,5 cm
Depth	60,9 cm
Capacity (max.)	8 kg**
Net weight (plastic front door usage)	37 kg
Net weight (glass front door usage)	39,5 kg
Voltage	See type label***
Rated power input	
Model code	

- * Min. height: Height with adjustable feet are closed.
Max. height: Height with adjustable feet are opened maximum.
- ** Dry laundry weight before washing.
- *** Type label is located behind the loading door.

	Technical specifications of the dryer are subject to specification without notice to improve the quality of the product.
	Figures in this manual are schematic and may not match the product exactly.
	Values stated on markers on the dryer or in the other published documentation accompanying with the dryer are obtained in laboratory in accordance with the relevant standards. Depending on operational and environmental conditions of the dryer, these values may vary.

2 Your Dryer

2.1 Package Contents



1. Water drain hose *
2. Filter drawer spare sponge*
3. User Manual
4. Drying basket*
5. Drying basket user manual*

*It can be supplied with your machine depending on its model.

3 Installation

Before calling the nearest Authorized Service for the installation of the dryer, ensure that electrical installation and water drain is appropriate referring to the user's manual. **(See 3.3 Connecting to the drain and 3.5 Electrical connection)** If they are not suitable, contact a qualified electrician and technician to make necessary arrangements.



Preparation of the dryer's location as well as the electrical and waste water installations is under customer's responsibility.



Prior to installation, visually check if the dryer has any defects on it. If the dryer is damaged, do not have it installed. Damaged products cause risks for your safety.

3.1 Appropriate installation location

- Install the dryer on a stable and level surface.
- Dryer is heavy. Do not move it by yourself.
- Operate your dryer in a well ventilated, dust-free environment.
- The gap between the dryer and the surface should not be reduced by the materials such as carpet, wood and tape.
- Do not cover the ventilation grills of the dryer.
- There must not be a lockable, sliding or hinged door that may block the opening of the loading door in the place where your dryer is to be installed.
- Once the dryer is installed, it should stay at the same place where its connections have been made. When installing the dryer, make sure that its rear wall does not touch anywhere (tap, socket, etc.).
- Place the dryer at least 1 cm away from the edges of other furniture.
- Your dryer can be operated at temperatures between +5°C and +35°C. If the operating conditions fall outside of this range, operation of the dryer will be adversely affected and it can get damaged.

- The rear surface of the tumble dryer shall be placed against a wall.



Do not place the dryer on the power cable.

3.2 Removing the transportation safety assembly

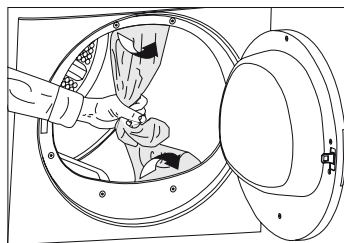


Remove the transportation safety assembly before using the dryer for the first time.

Open the loading door.

There is a nylon bag inside the drum that contains a piece of styrofoam. Hold it from its section marked with **XX XX**.

Pull the nylon towards yourself and remove the transportation safety assembly.



Check that no part of the transportation safety assembly remains inside the drum.

3.3 Connecting to the drain

In products equipped with condenser unit, water accumulates in the water tank during the drying cycle. You should drain accumulated water after each drying cycle.

You can directly drain accumulated water through the water drain hose supplied with the product instead of periodically draining the water collected in the water tank.

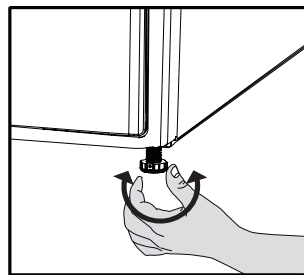
Installation

Connecting the water drain hose

1-2 Pull hose at the behind of the dryer by hand in order to disconnect it from where it is connected. Do not use any tools to remove the hose.

3 Connect one end of the drain hose supplied with the dryer to the connection point from where you removed the hose of the product in previous step.

4 Connect the other end of the drain hose directly to the wastewater drain or to the washbasin.



Never unscrew the adjustable feet from their housings.

3.5 Electrical connection

For specific instructions for electrical connection required during installation (see 1.1.1

Electrical Safety)

3.6 Transportation of the dryer

Unplug the dryer before transporting it. Drain all water that has remained in the dryer.

If direct water drain connection is made, then remove the hose connections.



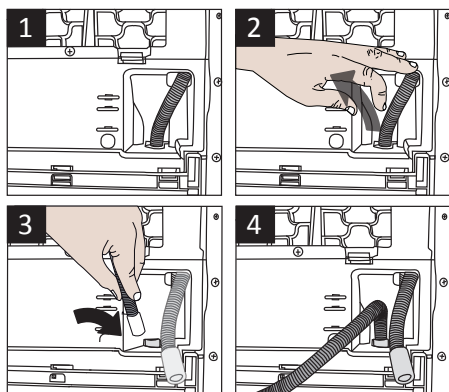
We recommend carrying the dryer in upright position. If it is not possible to carry the machine in the upright position, we recommend carrying it by tilting towards the right side when looked from the front.

3.7 Changing the illumination lamp

In case an illumination lamp is used in your laundry dryer

To change the Bulb/LED used for illumination of your tumble dryer, call your Authorized Service.

The lamp(s) used in this appliance is not suitable for household room illumination. The intended purpose of this lamp is to assist the user to place laundry in the tumble dryer in a comfortable way. The lamps used in this appliance have to withstand extreme physical conditions such as vibrations and temperatures above 50 °C



Hose connection should be made in a safe manner. Your drain house will be flooded if the hose comes out of its housing during water discharge.



Water drain hose should be attached to a height of maximum 80 cm.



Make sure that the water drain hose is not stepped on and it is not folded between the drain and the machine.

3.4 Adjusting the feet

In order to ensure that the dryer operates more silently and vibration-free, it must stand level and balanced on its feet. Balance the machine by adjusting the feet.

Turn the feet to left or right until the dryer stands level and firmly.

4 Preparation

4.1 Laundry suitable for drying in the dryer

Always obey the instructions given on the garment tags. Dry only the laundry having a label stating that they are suitable for drying in a dryer and make sure that you select the appropriate programme.

LAUNDRY DRYING SYMBOLS																					
	Drying Symbols		Suitable for dryer		No Iron		Sensitive / Delicate dry		Do not dry with dryer		Do not dry		Do not dry-clean								
 	Drying Settings		At any temperature		At high temperature		At medium temperature		At low temperature		Without heating		Hang to dry		Lay to dry		Hang wet to dry		Lay in shadow to dry		Dry-cleanable
	Iron -																				
IRON	Dry or Steam	Iron at high temperature			Iron at medium temperature			Iron at low temperature			Do not iron		Iron without steam								
	Maximum temperature	200 °C			150 °C			110 °C													

4.2 Laundry not suitable for drying in the dryer



Delicate embroidered fabrics, woolen, silk garments, delicate and valuable fabrics, airtight items and tulle curtains are not suitable for machine drying.

4.3 Preparing laundry for drying

- Laundry may be tangled with each other after washing. Separate the laundry items before placing them into the dryer.
- Dry garments having metal accessories such as zippers, inside out.
- Fasten the zippers, hooks and buckles and button sheets.

4.4 Things to be done for energy saving

Following information will help you use the dryer in an ecological and energy-efficient manner.

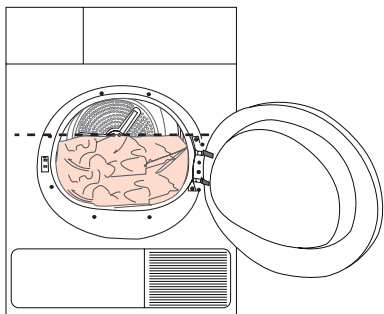
- Spin your laundry at the highest speed possible when washing them. Thus, the drying time is shortened and energy consumption is reduced.
- Sort out the laundry depending on their type and thickness. Dry the same type of laundry together. For example thin kitchen towels and table clothes dries earlier than thick bathroom towels.
- Follow the instructions in the user manual for programme selection.
- Do not open the loading door of the machine during drying unless necessary. If you must certainly open the loading door, do not to keep it open for a long time.

Preparation

- Do not add wet laundry while the dryer is in operation
- Clean the lint filter before or after each drying cycle. **(See 6.1 Filter Cartridge / Door Inner Surface)**
- Clean the condenser regularly at least once every month or after every 30 drying cycles. **(See 6.4 For the condenser;)**
- Ventilate the room, where the dryer is located, well during drying.

4.5 Correct load capacity

Follow the instructions in the “Programme selection and consumption table”. Do not load more than the capacity values stated in the table.



It is not recommended to load the dryer with laundry exceeding the level indicated in the figure. Drying performance will degrade when the machine is overloaded. Furthermore, dryer and the laundry can get damaged.

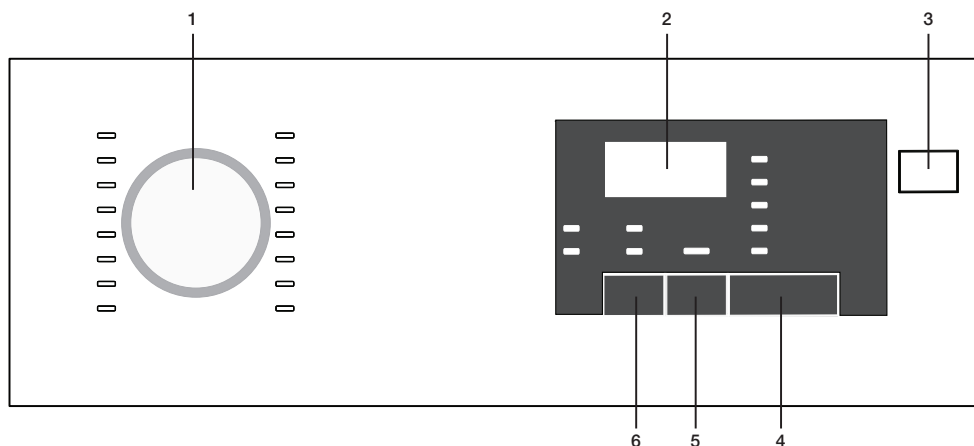
Following weights are given as examples:

Laundry	Approximate weights (g)*
Cotton quit covers (double)	1500
Cotton quit covers (single)	1000
Bed sheets (double)	500
Bed sheets (single)	350
Large tablecloths	700
Small tablecloths	250
Tea napkins	100
Bath towels	700
Hand towels	350
Blouses	150
Cotton shirts	300
Shirts	250
Cotton dresses	500
Dresses	350
Jeans	700
Handkerchiefs (10 pieces)	100
T-Shirts	125

*Dry laundry weight before washing.

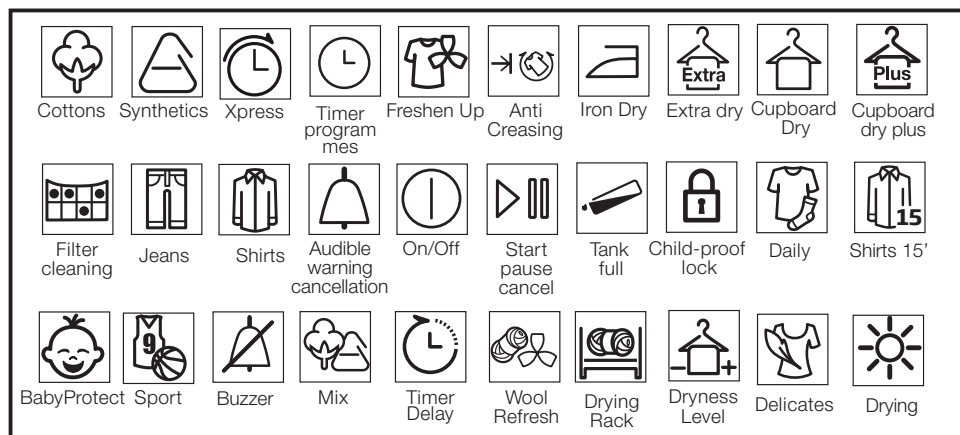
5 Operating the product

5.1 Control panel



1. Program selection knob
2. Remaining duration indicator
3. On/Off button
4. Start/pause button
5. End duration button
6. Sound warning button

5.2 Screen symbols



Operating the product

5.3 Preparing the machine

1. Plug in the machine
2. Place laundry inside the machine.
3. Press the On/Off button.
4. When your machine turns on for the first time, it turns on with the declaration (cotton cabinet dryness) program.



Pressing the On/Off button doesn't mean the program starts. Press the Start / Pause button to start the program.

5.4 Program selection

1. Determine the appropriate program from the chart below containing the drying levels.
2. Select the program you desire using the Program Selection knob.

Xtra Dry	Only cotton laundry is dried in normal temperature. Thick and multi-layered laundry (towels, sheets, jeans etc.) are dried so that they can be placed into wardrobe without ironing.
Cupboard dry	Normal laundry (tablecloths, underwear etc.) are dried so that they can be placed into wardrobe without ironing.
Cupboard dry +	Normal laundry (Ex: tablecloths, underwear) are again dried so that they can be placed into the wardrobe but more so than the wardrobe dryness option.
Iron Dry	Normal laundry (shirts, dresses etc) are dried ready for ironing.



For detailed program information see „Program selection and consumption table“.

5.5 Main programs

The main programs are given below based on fabric type.

- **Cotton**

Dry durable laundry with this program. It dries in normal temperature. Recommended for use with your cotton laundry (sheets, bed covers, towels, bathrobes etc.)

- **Synthetic**

Dry laundry that is not very durable with this program. Recommended for use with your synthetic laundry.

5.6 Extra programs

The following extra programs are available in the machine for special conditions.



Extra programs may vary according to the specifications of your machine.



In order to receive better results from drying machine programs, your laundry should be washed with the appropriate program in your washing machine and wringed with recommended wringing revolution..

- **Jeans**

Use to dry jeans that are wringed with high rpm in washing machine.

- **Sport**

Used to dry the laundry that are made of synthetic, cotton or mixed fabrics and have a tag indicating that they are suitable for drying.

- **Shirts 15'**

Dries shirts more delicately and thus causes less wrinkles for easy ironing.

- **Baby Protect**

Program used for baby clothing with can be dried approval on the label.



Very little dampness might remain on the shirts after the program. It is recommended that you do not leave the shirts in the drying machine.

Operating the product

- **Delicates**

You can dry your delicates suitable for drying or laundry that is recommended to hand wash (silk blouses, thin underwear etc.) in low temperature.



It is recommended to dry your delicates in laundry bag to prevent wrinkles and damage. When the program ends, take your laundry out of the machine immediately and hang them to prevent wrinkles.

- **Freshen Up**

It only performs ventilation for 10 minutes without blowing hot air. You can ventilate the cotton and linen clothing that has remained closed for a long duration and remove their odor.

- **Timed programs**

You can select the 10 mins, 20 mins, 40 mins and 60 mins time programs to achieve the desired final drying level with low temperature.



On this program, the machine dries as long as the set duration, regardless of the drying level.

Operating the product

5.7 Program selection and consumption table

EN					
Programs		Capacity (kg)	Spin speed in washing machine (rpm)	Approximate amount of remaining humidity	Drying time (minutes)
Cottons / Coloreds					
	Extra dry	8	1000	% 60	138
	Cupboard dry	8 / 4	1000	% 60	130 / 74
	Iron dry	8	1000	% 60	105
Shirts 15'		0,5	1200	% 60	15
Jeans		4	1200	%50	80
Sport		4	1000	%60	92
Delicates		2	600	%40	40
Babyprotect		3	1000	% 60	65
Synthetics					
	Cupboard dry	4	800	% 40	53
	Iron dry	4	800	% 40	40
Energy consumption values					
Programs		Capacity (kg)	Spin speed in washing machine (rpm)	Approximate amount of remaining humidity	Energy consumption value kWh
Cottons linen Ready to wear*		8 / 4	1000	% 60	4,73 / 2,54
Cottons Ready to iron		8	1000	% 60	3,8
Synthetics Ready to wear		4	800	% 40	1,8
Power consumption of the off-mode for the standart cotton programme at full load, PO (W)					0,5
Power consumption of the left-on mode for the standart cotton programme at full load, PL (W)					1,0

	„Cotton cupboard dry programme“ used at full and partial load is the standard drying programme to which the information in the label and the fiche relates, that this programme is suitable for drying normal wet cotton laundry and that it is the most efficient programme in terms of energy consumption for cotton.
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* : Energy Label standard program (EN 61121:2012) “All the filters must be cleaned prior to test series.”

All the values in the table are determined according to EN 61121:2012 standard. Consumption values may vary from the values in the table depending on laundry type, wringing revolution, ambient conditions and changes in voltage.

Operating the product

5.8 Auxiliary functions

Sound warning cancel

Drying machine makes sound warnings when the program is completed. If you don't want sound notifications, press the "Sound Notification" button.

When you press the sound notification button it lights up, and program does not make sound notifications when completed.



You can select this function before or after the program starts.

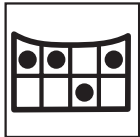
5.9 Warning symbols



Warning symbols may vary according to the specifications of your machine.

Fiber filter cleaning

When the program is completed, a warning led lights up, which indicates that the filter has to be cleaned.



If the filter cleaning led blinks, see the „Troubleshooting“ chapter.

Water tank

When the program is completed, a warning led lights up, which indicates that the water tank must be emptied.

If the water tank fills up while the program is running, warning led starts blinking and the machine goes into stand-by. In that case empty the water in the water tank and start the program by pressing the Start / Pause button. Warning led turns off and the program resumes.



Loading door open

Start/Pause led blinks when the loading door of the drying machine is open.

5.10 End duration

You can delay the end duration of the program for up to 24 hours with the end duration function.

1. Open the loading door and place your laundry.
2. Select the drying program.
3. Press the end duration selection button and set the delay duration you want. End duration led lights up. (End duration moves continuously when you keep pressing the button).
4. Press the Start / Pause button. End duration countdown begins. The “:” sign in the middle of the displayed delay duration blinks.



You can add or remove laundry for the duration of the end duration. The duration displayed on the screen is the sum of the normal drying duration and the end duration. At the end of the countdown the end duration led turns off, drying beings and drying led lights up.

Changing the end duration

If you want to change the duration during the countdown:

1. Cancel the program by pressing the On/Off button. Turn on the drying machine again by pressing the On/Off button. When your drying machine turns on for the first time, it turns on with the declaration (cotton wardrobe dryness) program.
2. Select the program you desire using the Program Selection knob.
3. Repeat the end duration operation for the duration you want.
4. Start the program by pressing the Start / Pause button.

Operating the product

Canceling the end duration function

If you want to cancel the end duration setting countdown and start the program right away:

1. Cancel the program by pressing the On/Off button. Turn on the drying machine again by pressing the On/Off button. When your drying machine turns on for the first time, it turns on with the declaration (cotton wardrobe dryness) program.
2. Select the program you desire using the Program Selection knob.
3. Start the program by pressing the Start / Pause button.

5.11 Starting the program

Start the program by pressing the Start / Pause button.

Start/Pause led and the Drying led light up, indicating the program started. The “:” sign in the middle of the remaining duration starts to blink.

5.12 Child Lock

The machine features a child lock which prevents the machine program flow from being affected when buttons are pressed during operation.

When the Child Lock is active, all buttons except for the On/Off button are deactivated. To activate the child lock, press the Sound Notification button and End Duration button simultaneously for 3 seconds. The child lock should be deactivated to be able to start a new program after the current program ends or to be able to interfere with the current program. Keep the same buttons pressed for 3 seconds again to deactivate the child lock.

	The lock led on the screen lights up when the Child Lock is activated.
	Child Lock deactivates when the machine is turned off and on again using the On/Off button.

A warning sound is heard when any button is pressed (except for On/Off button) or the Program Selection knob is turned while the child lock is active.

5.13 Changing the program after it is started

After the machine starts running, you can change the program you selected to dry your laundry with a different program.

1. For example, to select Extra Dry program instead of the Iron Dryness, stop the program by pressing the Start / Pause button.
2. Turn the Program Selection knob to select the Extra Dry program.
3. Start the program by pressing the Start / Pause button.

Adding and removing laundry in stand-by mode

If you want to add or remove laundry after the drying program starts:

1. Press the Start/Pause button to take the machine into Stand-by mode. Drying operation stops.
2. Open the loading door, add or remove laundry and close the loading door.
3. Start the program by pressing the Start / Pause button.

	The laundry adding made after the drying operation started may cause the dried laundry inside the machine to mix with the wet laundry and the laundry to remain damp after the operation ends..
	Laundry adding and removing can be repeated as much as desired during drying operation. But this process would continuously interrupt the drying operation, and so would cause the program duration to lengthen and increase energy consumption. Thus, it is recommended to add laundry before the program starts.
	If a new program is selected by changing the position of the program selection knob while your machine is in stand-by mode, the running program ends.

Operating the product



Do not contact the inner surface of the drum when adding or removing laundry during a continuing program. The drum surface is hot.

5.14 Canceling the program

If you want to cancel the program and end the drying operation for any reason after the machine starts running, press the On/Off button.



As it will be extremely hot inside the machine when you cancel the program while the machine is in operation; run the ventilation program to cool it down.

5.15 Program end

When the program ends, the Final/Wrinkle Prevention, Fiber Filter Cleaning and Water Tank Warning leds on the program follow up indicator light up. Loading door can be opened and machine becomes ready for a second run.

Press the On/Off button to turn off the machine.



In case the laundry is not removed after the program is completed, the wrinkle prevention program that lasts 2 hours start in order to prevent wrinkling of the laundry that remains inside the machine.



Clean the fiber filter after each drying. (See. „Fiber filter and loading door inner surface“)



Empty the water tank after each drying. (See. „Emptying the water tank“)

6 Maintenance and cleaning

Service life of product extends and frequently experienced problems will be reduced if it is cleaned at regular intervals.

6.1 Cleaning Lint Filter / Loading Door Inner Surface

Lint and fiber released from the laundry to the air during the drying cycle are collected in the Lint Filter.



Such fiber and lint are generally formed during wearing and washing.

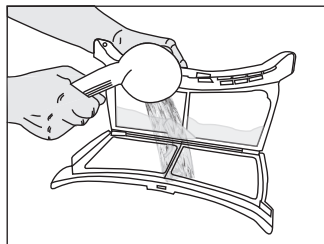


Always clean the lint filter and the inner surfaces of the loading door after each drying process.

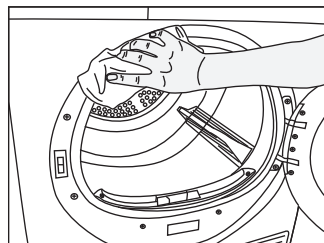
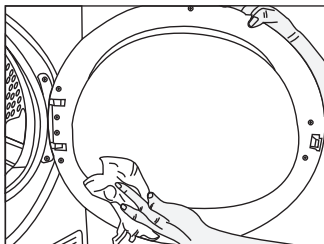


You can clean the lint filter housing with a vacuum cleaner.

- A layer can build up on the filter pores that can cause clogging of the filter after using the dryer for a while. Wash the lint filter with warm water to remove the layer that builds up on the lint filter surface. Dry the lint filter completely before reinstalling it.

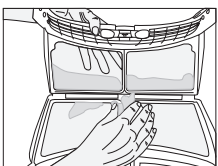
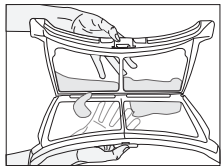
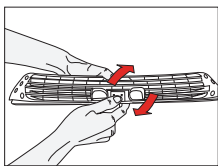
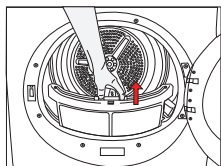


- Clean the entire inner surface of the loading door and loading door gasket with a soft damp cloth.



To clean the lint filter:

- Open the loading door.
- Remove the lint filter by pulling it up and open the lint filter.
- Clean lint, fiber, and cotton raveling by hand or with a soft piece of cloth.
- Close the lint filter and place it back into its housing.



Maintenance and cleaning

6.2 Cleaning the sensor

There are dampness sensors in the dryer that detect whether the laundry is dry or not. To clean the sensors:

- Open the loading door of the dryer.
- Allow the machine to cool down if it is still hot due to the drying process.
- Wipe the metal surfaces of the sensor with a soft cloth, dampened with vinegar and dry them.



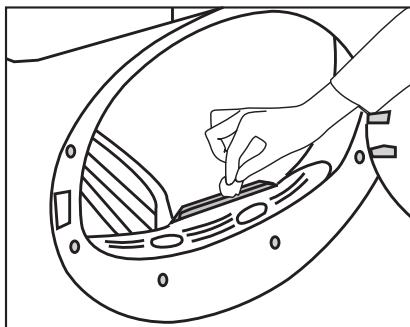
Clean metal surfaces of the sensors 4 times a year.



Do not use metal tools when cleaning metal surfaces of the sensors.



Never use solvents, cleaning agents or similar substances for cleaning due to the risk of fire and explosion!



6.3 Draining the water tank

Dampness of the laundry is removed and condensed during drying process and the water that arises accumulates in the water tank. Drain the water tank after each drying cycle.



Condensed water is not drinkable!

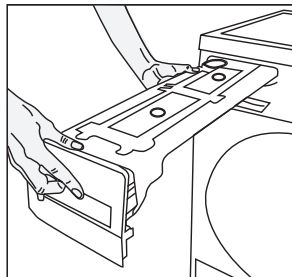


Never remove the water tank when the program is running!

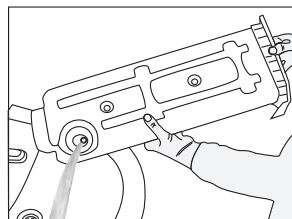
If you forget to drain the water tank, the machine will stop during the subsequent drying cycles when the water tank is full and the Water Tank warning symbol will flash. If this is the case, drain the water tank and press **Start / Pause** button to resume the drying cycle.

To drain the water tank:

- Pull the drawer and remove the water tank carefully.



- Drain the water in the tank.



- If there is lint accumulation in the funnel of the water tank, clean it under running water.
- Place the water tank into its seat.



If the direct water draining is used as an option, there is no need to empty the water tank.

Maintenance and cleaning

6.4 Cleaning the condenser;

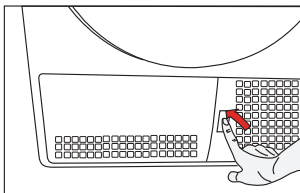
Hot and humid air in the condenser is cooled with the cold air from the room. Thus, the humid air circulating in your dryer is condensed and then pumped into the tank.



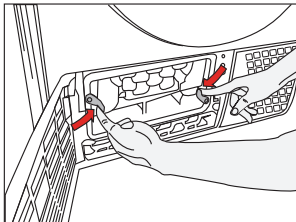
Clean the condenser after every 30 drying cycles or once a month.

To clean the condenser:

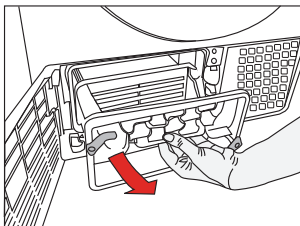
1. If a drying process has been carried out, open the door of the machine and wait until it cools down.



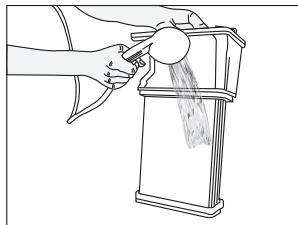
2. Unlock the 2 condenser locks after opening the kick plate.



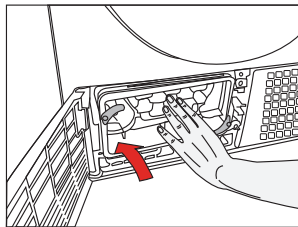
3. Pull out the condenser.



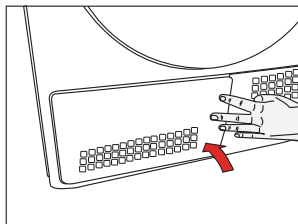
4. Clean the condenser by applying pressurized water with a shower armature and wait until the water drains.



5. Place the condenser in its housing. Fasten the 2 locks and make sure that they are seated securely.



6. Close the kick plate cover.



7 Troubleshooting

Drying process takes too much time.

- Pores of the lint filter are clogged. >>> Wash the lint filter with warm water.
- Condenser may be clogged. >>> Clean the Condenser.
- Ventilation grids on the front side of the machine are blocked. >>> Remove the objects (if any) that block ventilation in front of the ventilation grids.
- Ventilation may not be sufficient since the room where the machine is installed is very small. >>> Open the door and window of the room to avoid the room temperature increase too much.
- Lime deposit has built up on the dampness sensor. >>> Clean the dampness sensor.
- Excessive laundry might have been loaded in. >>> Do not load the dryer in excess.
- Laundry might not be spun sufficiently. >>> Spin your laundry at a higher speed in your washing machine.

Laundry comes out wet at the end of drying.



After drying, the hot clothes feel damper than their actual dampness level.

- A programme suitable for the laundry type might have not been used. >>> Check the garment tag and select a programme suitable for the fabric type or use the timer programmes additionally.
- Pores of the lint filter are clogged. >>> Wash the lint filter with warm water.
- Condenser may be clogged. >>> Clean the Condenser.
- Excessive laundry might have been loaded in. >>> Do not load the dryer in excess.
- Laundry might not be spun sufficiently. >>> Spin your laundry at a higher speed in your washing machine.

Dryer does not switch on or the programme does not start. Dryer does not start when it is set.

- It might have not been plugged in. >>> Make sure that the machine is plugged in.
- The loading door is ajar. >>> Make sure that the loading door is closed securely.
- Programme is not selected or the Start / Pause button is not pressed. >>> Make sure that the programme is selected and the machine is not in Pause mode.
- "Childproof lock" might have been activated. >>> Deactivate the Childproof Lock.

Programme is interrupted without any cause.

- The loading door might not be closed securely. >>> Make sure that the loading door is closed securely.
- A power failure might have occurred. >>> Press Start / Pause button to start the program.
- Water tank may be full. >>> Drain the water tank.

Laundry has shrunk, become felted or deteriorated.

- A programme suitable for the laundry type might have not been used. >>> Check the garment tag and select a programme suitable for the fabric type.

Drum lighting does not turn on. (On models with lamp)

- Dryer might not be switched on with the On / Off / Cancel button. >>> Make sure that the dryer is switched on.

Bulb may have blown. >>> Call Authorized Service Agent to have the lamp replaced.

Filter Cleaning warning symbol light is on.

- Lint filter is not cleaned. >>> Clean the lint filter.

Troubleshooting

Lint Filter Cleaning symbol is flashing.

- Filter housing is clogged with lints. > > > Clean the lint filter housing.
- A deposit has built up on the lint filter pores that may cause clogging. > > > Wash the lint filter with warm water.
- Condenser may be clogged. > > > Clean the Condenser.

Water leaks from the loading door

- Lint has accumulated on the inner surfaces of the loading door and on the surfaces of the loading door gasket. > > > Clean the inner surfaces of the loading door and the surfaces of the loading door gasket.

Loading door opens spontaneously.

- The loading door might not be closed securely. > > > Push the loading door to close until you hear a locking sound.

Water Tank warning symbol is on/flashing.

- Water tank may be full. > > > Drain the water tank.
- Water draining hose might be bent. > > > If the product is connected directly to a wastewater drain, check the water drain hose.

Condenser cleaning warning symbol is flashing.

- Condenser might have not been cleaned. > > > Clean the Condenser.



CAUTION: If you cannot eliminate the problem although you follow the instructions in this section, consult your dealer or the Authorized Service Agent. Never try to repair a nonfunctional product yourself.

Prosimo, najprej preberite ta navodila!

Spoštovani kupec,

Hvala, da ste izbrali izdelek Beko. Upamo, da vam bo naš izdelek, ki je bil proizveden z visoko tehnologijo in kakovostjo dajal najboljše rezultate. Svetujemo vam, da si pred uporabo pazorno preberete ta navodila za uporabo in drugo spremljajočo dokumentacijo in jo shranite za poznejšo uporabo. Če izdelek izročite nekomu drugemu, priložite tudi navodila. Bodite pozorni na vse nasvete in opozorila, ki so navedeni v uporabniškem priročniku in upoštevajte v njih vsebovana navodila. ta uporabniški priročnik velja za model, prikazan na naslovni strani.

Razlaga simbolov

V celotnem tem priročniku se uporabljajo naslednji simboli:

	Pomembne informacije ali koristni nasveti o uporabi.
	Opozorilo za ogrožajoče situacije za življenje in premoženje.
	Opozorilo glede električnega udara.
	Opozorilo glede vročih površin.
	Opozorilo na nevarnost požara.
	Ovojnina naprave je izdelana iz materialov, primernih za reciklažo, v skladu z našimi nacionalnimi okoljskimi predpisi.

Ovojnine ne odstranjujte skupaj z gospodinjstskimi in drugimi odpadki, ampak jo predajte na zbirnih mestih, katere urejajo lokalni predpisi.



Ta izdelek je bil izdelan s pomočjo najnovejše tehnologije in v okolju prijaznih pogojih.

1 Pomembna varnostna in okoljska navodila

To poglavje vsebuje varnostna navodila, ki vas varujejo pred nevarnostjo nastanka telesnih poškodb in materialne škode. Neupoštevanje teh navodil razveljavi garancijo.

1.1 Splošna varnost

- Sušilnik lahko uporabljajo otroci stari vsaj 8 let in osebe z zmanjšanimi fizičnimi, senzoričnimi ali psihičnimi sposobnostmi ali pomanjkanjem izkušenj in znanja, če so pod stalnim nadzorom ali so dobili navodila o varni uporabi naprave ter razumejo možne nevarnosti. Otroci se z izdelkom ne smejo igrati. Otroci naj stroja ne čistijo ali vzdržujejo, razen če so pod nadzorom odrasle osebe.
- Otroci mlajši od 3 let se naj ne nahajajo v bližini stroja, razen če jih imate nenehno pod nadzorom.
- Po višini nastavljivih nožic ne odstranjajte. Reže med sušilnikom in tlemi ne zmanjšujte z materiali, kot so talne obloge, les in trak. To lahko povzroči težave s sušilnikom.
- Namestitev in popravila naj vedno izvaja pooblaščen servis. Proizvajalec ne odgovarja za škodo, ki nastane kot posledica postopkov, ki jih izvajajo nepooblaščen osebe.
- Sušilnika nikoli ne čistite s pršenjem ali polivanjem z vodo! Obstaja nevarnost električnega udara!

Pomembna varnostna in okoljska navodila

1.1.1 Varnost glede elektrike



Med priključevanjem stroja na električno omrežje upoštevajte varnostna navodila za dela na električnih napravah.

- Sušilnik priključite na ozemljeno vtičnico, zaščiteno z varovalko z vrednostjo, ki je navedena na tipski nalepki. Ozemljitev naj izvede kvalificiran električar. Naše podjetje ne odgovarja za morebitno škodo, ki bi se pojavila, ko se izdelek uporablja brez ozemljitve, izvedene v skladu z lokalnimi predpisi.
- Napetost in dovoljen tok varovalke sta navedena na tipski nalepki.
- Napetost, navedena na tipski nalepki, mora biti enaka vaši omrežni napetosti.
- Ko sušilnik ni v uporabi, ga izključite iz vtičnice.
- Sušilnik izključite iz električnega omrežja tudi med namestitvijo, vzdrževanjem, čiščenjem in popravili.
- Ne dotikajte se vtiča z mokrimi rokami! Nikoli ne izvlecite vtiča neposredno z vlečenjem kabla, vedno ga izvlecite le s prijemom za vtič.
- Za priklop sušilnika ne uporabljajte podaljškov, razdelilnikov ali adapterjev. S tem zmanjšate nevarnost požara in električnega udara.
- Po namestitvi mora biti vtikač lahko dostopen.



Pri poškodovanem napajalnem kablu obvestite pooblaščen servis, ki ga naj zamenja.



Če je sušilnik v okvari, se ne sme uporabljati, razen če ga popravlja pooblaščen servisni zastopnik! Obstaja nevarnost električnega udara!

Pomembna varnostna in okoljska navodila

1.1.2 Varnost izdelka



Točke, ki jih je potrebno upoštevati glede požarne nevarnosti:

Spodaj navedenega perila ali predmetov ne smete sušiti v sušilniku, saj lahko pride do požara.

- Neoprano perilo
- Predmeti, onesnaženi z oljem, acetonom, alkoholom, kurilnim oljem, kerozinom, kemičnimi čistili, terpentinom, parafinom ali sredstvi za odstranjevanje parafina morajo biti pred sušenjem v čistilniku oprani v vroči vodi z večjo količino detergenta.

Zato morajo biti posebej predmeti, onesnaženimi z zgoraj navedenimi snovmi, temeljito oprani. V ta namen uporabite ustrezni detergent in perite pri visoki temperaturi.



Spodaj navedenega perila ali predmetov ne smete sušiti v sušilniku, saj lahko pride do požara.

- Oblačila ali blazin, polnjenih s peno (lateksom) čepic za tuširanje, vodoodpornih tkanin, materialov z dodatki gume in gumijastih blazinic.
 - Oblačil, očiščenih z industrijskimi kemikalijami.
- Predmeti, kot so na primer vžigalniki, vžigalice, kovanci, kovinski deli, igle itd. lahko poškodujejo boben ali povzročijo težave pri delovanju. Zato perilo med vstavljanjem v sušilnik temeljito preglejte. Sušilnika ne zaustavljajte dokler se program ne zaključi. Če to morate storiti, hitro odstranite vse perilo in ga razprostrite, da se toplota čim hitreje razprši.



Neustrezno oprana oblačila lahko povzročijo samovžig in se vnamejo tudi po končanem sušenju.

Pomembna varnostna in okoljska navodila

- Da preprečite nabiranje plinov iz naprav, ki delujejo z drugimi vrstami goriva, vključno z odprtim ognjem, morate v okolici sušilnika zagotoviti zadostno prezračevanje.



Perilo, v katerem se kovinske ojačitve ne smejo sušiti v sušilniku. Če se kovinske ojačitve med sušenjem sprostijo ali odlomijo, se sušilnik lahko poškoduje.



Mehčalce in podobne izdelke uporabljajte v skladu z navodili njihovih proizvajalcev.



Pred vsakim polnjenjem sušilnika očistite filter za vlakna. Sušilnika nikoli ne uporabljajte brez nameščenega filtra za vlakna.

- Pokvarjenega sušilnika nikoli ne poskušajte popravljati sami. Na izdelku ne izvajajte popravil ali zamenjav, četudi znate in ste sposobni opraviti zahtevan postopek, razen če je v navodilih za uporabo ali v servisnem priročniku to jasno nakazano. V nasprotnem boste ogrozili svoje življenje in življenja drugih.
- V prostor, kjer boste namestili sušilnik, ne smejo voditi krilna ali drsna vrata, ki se lahko zaklenejo, katera bi ovirala odpiranje vratc sušilnika.
- Sušilnik namestite v prostor, ki je primeren za domačo uporabo. (Kopalnica, zaprt balkon, garaža itd.)
- Poskrbite, da domače živali ne morejo priti v sušilnik. Preden vključite sušilnik, preverite notranjost.
- Ne naslanjajte se na vratca sušilnika, ko so odprta, saj se lahko prekucne.
- Poskrbite, da se v okolici sušilnika ne bodo nabirali kosmi vlaken.

Pomembna varnostna in okoljska navodila

1.2 Namestitev na pralni stroj

- Za pritrditev sušilnika na pralni stroj uporabite napravo za pritrdjevanje. Napravo za pritrdjevanje mora namestiti pooblaščen servisni zastopnik.
- Skupna teža pralnega stroja in sušilnika - ko sta polno naložena - ko sta nameščena drug na drugega, lahko dosega približno 180 kilogramov. Napravi namestite na trdna tla, ki imajo zadostno nosilnost!



Pralnega stroja ne smete postavljati na sušilnik. Med nameščanjem na pralni stroj bodite pozorni na zgornja opozorila.

Namestitvena tabela za pralni stroj in sušilnik							
Globina sušilnika	Globina pralnega stroja						
	62 cm	60 cm	54 cm	50 cm	49 cm	45 cm	40 cm
54 cm	Se lahko namesti					Se lahko namesti	Se ne sme namestiti
60 cm	Se lahko namesti					Se ne sme namestiti	

Pomembna varnostna in okoljska navodila

1.3 Predvidena uporaba

- Sušilni stroj je bil zasnovan za domačo uporabo. Ni primeren za komercialno uporabo in se ne sme uporabljati za drugo rabo, kot je predvidena.
- Sušilnik uporabljajte samo za sušenje perila, ki je ustrezno označeno.
- Proizvajalec se odreka vsakršni odgovornosti, ki bi nastala iz nepravilne uporabe ali prevoza.
- Življenjska doba sušilnika, ki ste ga kupili, je 10 let. V tem obdobju bodo za pravilno delovanje aparata na voljo originalni rezervni deli.

1.4 Varnost otrok

- Ovojnina je otrokom nevarna. Hranite ovojnino izven dosega otrok.
- Električni izdelki so otrokom nevarni. Ko izdelek deluje, naj bodo otroci izven dosega izdelka. Ne dovolite jim poseganja v sušilnik. Da otrokom preprečite poseganje v sušilnik, uporabite varnostno blokado za otroke.

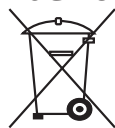


Varnostna blokada za otroke je na upravljalni plošči.
(Glejte Varnostna blokada za otroke)

- Vratca za polnjenje naj bodo zaprta tudi, ko sušilnik ni v uporabi.

Pomembna varnostna in okoljska navodila

1.5 Skladnost z direktivo OEE0 in odstranjevanjem odpadnih izdelkov:



Izdelek je v skladu z direktivo EU OEE0 (2012/19/EU). Izdelek vsebuje simbol za razvrstitev odpadne električne in elektronske opreme (OEE0). Izdelek je bil izdelan z visokokakovostnimi sestavnimi deli in materiali, ki jih je mogoče ponovno uporabiti in so primerni za recikliranje. Odsluženega odpadnega izdelka ne odlagajte z običajnimi gospodinjskimi in drugimi odpadki. Odnosite ga na center za zbiranje in recikliranje električne in elektronske opreme. Za informacije o teh centrih za zbiranje se obrnite na lokalne oblasti.

1.6 Skladnost z direktivo RoHS:

Izdelek, ki ste ga kupili, je v skladu z direktivo EU RoHS (2011/65/EU). Ne vsebuje škodljivih in prepovedanih materialov, ki so navedeni v direktivi.

1.7 Informacije o embalaži

Embalažni material izdelka je izdelan iz materiala, ki ga je mogoče reciklirati, v skladu z našimi nacionalnimi okoljskimi predpisi. Embalažnega materiala ne odlagajte skupaj z gospodinjskimi ali drugimi odpadki. Odnosite ga na zbirna mesta za embalažni material, ki so jih določile lokalne oblasti.

1.8 Tehnični podatki

SL	
Višina (Najmanjša / Največja)	84,6 cm / 86,6 cm*
Širina	59,5 cm
Globina	60,9 cm
Količina perila (maks.)	8 kg**
Neto teža (uporaba plastičnih sprednjih vrat)	37 kg
Neto teža (uporaba steklenih sprednjih vrat)	39,5 kg
Napetost	Glejte tipsko tablico***
Moč	
Koda modela	

* Najmanjša višina: Višina s spuženimi nastavljivimi nogami.

Največja višina: Višina z dvignjenimi nastavljivimi nogami. maximum.

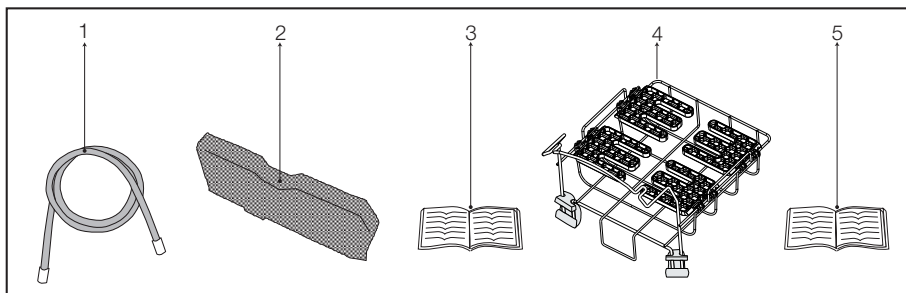
** Suha teža perila pred pranjem.

*** Tipska tablica se nahaja za vratci za vstavljanje perila

	Tehnični podatki sušilca se lahko z namenom izboljšanja izdelka spremenijo brez predhodnega obvestila.
	Slike v tem priročniku so shematske in se z izdelkom natančno ne ujemajo.
	Vrednosti, navedene na oznakah na sušilniku ali v drugi sušilniku priloženi dokumentaciji, so dobljene v laboratoriju v skladu z ustreznimi standardi. Glede na pogoje delovanja in okoljske pogoje lahko te vrednosti odstopajo.

2 Vaš sušilnik

2.1 Vsebina pakiranja



1. Cev za odvod vode *
2. Rezervna gobica predala filtra*
3. Uporabniški priročnik
4. Koš za sušenje*
5. Priročnik za uporabo koša za sušenje*

* Lahko je priloženo stroju v odvisnosti od modela.

3 Namestitev

Preden pokličete najbližji pooblaščen servis za namestitev sušilnika, se prepričajte, da električna napeljava in odvod vode ustrežata navodilom v uporabniškem priročniku. **(glej točko 3.3 Priklučitev odvoda in 3.5 Električna povezava).** Če ne ustrežata, se posvetujte z usposobljenim električarjem in tehnikom glede potrebnih preureditev.



Za pripravo lokacije sušilnika in električne ter instalacije za odpadno vodo je odgovoren kupec.



Pred namestitvijo vizualno preverite ali so na sušilniku vidne poškodbe. Če je sušilnik poškodovan, ga ne nameščajte. Poškodovani izdelki so tveganje za vašo varnost.

3.1 Primerno mesto namestitve

sušilnika: Namestite ga na stabilno in ravno podlago. Sušilnik je težak. Ne premikajte ga sami.

- Sušilnik naj deluje v dobro prezračenem prostoru brez prisotnosti prahu.
- Reže med sušilnikom in drugimi površinami ne zmanjšujte z materiali, kot so talne obloge, les in trak.
- Ne prekrivajte prezračevalnih rež sušilnika.
- V prostor, kjer boste namestili sušilnik, ne smejo voditi krilna ali drsna vrata, ki se lahko zaklenejo, katera bi blokirala vratca za polnjenje.
- Ko je sušilnik nameščen, naj ostane na istem mestu, kjer so bili izvedeni njegovi priključki. Pri nameščanju sušilnika se prepričajte, da se zadnja stena ne naslanja (na pipo, vtičnico itd.)
- Sušilnik postavite vsaj 1 cm stran od robov drugega pohištva.
- Sušilnik lahko deluje v temperaturnem območju od +5 °C do +35 °C. Če so pogoji delovanja zunaj tega območja, bo delovanje sušilnika slabše in se lahko okvari.
- Zadnja površina sušilnika naj bo postavljena ob zid.

- Zadnjo stranico sušilnega stroja se naj namesti obrnjeno k steni.



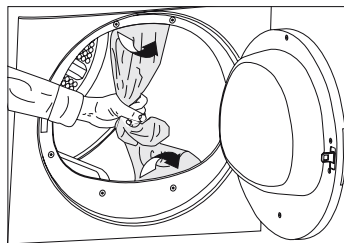
Sušilnika ne postavljajte na napajalni kabel.

3.2 Odstranjevanje sklopa varoval pri transportu



Pred prvo uporabo sušilnika odstranite sklop varoval pri transportu.

- Odprite vratca za polnjenje.
- V bobnu se nahaja plastična vrečka, v kateri je kos stiropora. Primite ga na delu, označenem z XX XX.
- Povlecite vrečko k sebi in odstranite sklop varoval pri transportu



Preverite, da noben del sklopa varoval pri transportu ni ostal v bobnu.

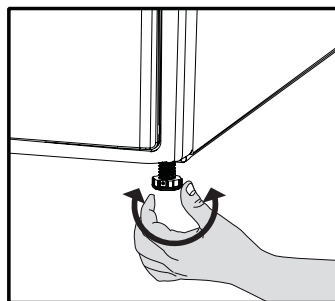
3.3 Priklučitev na odvod vode

Če je izdelek opremljen s kondenzacijsko enoto, se med sušenjem voda zbira v zbiralniku za vodo. Po vsakem ciklusu sušenja je treba zbrano vodo odliti. Zbrana voda se lahko odvaja skozi odtočno cev, ki je bila dobavljena skupaj z izdelkom, namesto da bi periodično odlivali vodo, ki se izteka v zbiralnik za vodo.

Namestitev

Priklop cevi za odvod vode

- 1-2** Povlecite gibko cev na zadnji strani sušilnika z roko, da jo snamete z mesta pritrditve. Pri odstranjevanju cevi ne uporabljajte orodja.
- 3** Priključite en konec odvodne cevi, ki je bila priložena sušilniku, na priključek, s katerega ste sneli cev izdelka v prejšnjem koraku.
- 4** Priključite drugi konec odvodne cevi neposredno na odtok za odvajanje odpadne vode ali v umivalnik.



Nastavljivih nožic nikoli ne odvijte v celoti iz njihovih ležišč.

3.5 Električni priklop

Za podrobna navodila za električno povezavo med namestitvijo (glej 1.1.1 Varnost glede elektrike)

3.6 Transport sušilnika

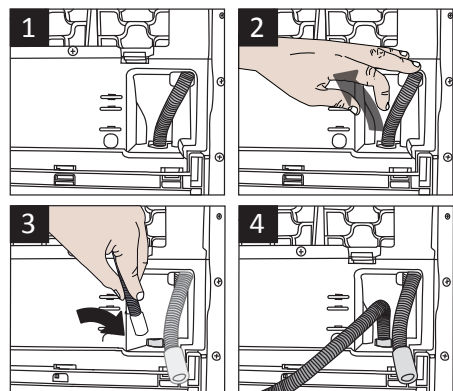
Pred transportiranjem sušilnik odklopite. Odstranite vso vodo, ki je ostala v sušilniku. Če je izveden neposreden priklop za odvajanje vode, odstranite priključke cevi.



Priporočamo prenašanje sušilnika v pokončnem položaju. Če stroja ni možno prenašati v navpičnem položaju, priporočamo prenašanje v položaju, nagnjenem v desno, gledano s sprednje strani.

3.7 Zamenjava osvetlitvene luči

V tem primeru se osvetlitvena lučka uporablja v vašem sušilcu perila. Če želite zamenjati LED oz. žarnico, ki se uporablja za osvetlitev vašega sušilnega stroja, pokličite pooblaščen servis. Lučka(e) uporabljena v tej napravi ni primerna za razsvetljavo prostorov v domu. Predvideni namen te lučke je pomagati uporabniku, da daje perilo v sušilni stroj na udoben način. Svetila, uporabljena v tej napravi, morajo zdržati ekstremne fizikalne pogoje, kot so vibracije in temperature nad 50°C.



Cevi priključite na varen način. Če se cev sname, lahko zaradi odvedene vode pride do poplave v stanovanju.



Cev za odvod vode mora biti priključena na višini največ 80 cm.



Poskrbite, da na cev za odvod vode ne stopate in da med strojem in odtokom ni prepognjena.

3.4 Nastavljanje nožic

- Da bo sušilnik deloval tiše in brez vibracij, mora biti postavljen ravno in uravnoteženo na svojih nožicah. Z nastavljanjem nožic poravnajte položaj sušilnika.
- Zavrtite nožice na levo ali desno, dokler sušilnik ne stoji ravno in trdno.

4 Priprava

4.1 Perilo, primerno za sušenje v sušilniku

Vedno upoštevajte navodila, ki so navedena na našitku oblačila. Sušite le perilo z oznako, ki navaja, da je primerno za sušenje v sušilnem stroju in se prepričajte, da boste izbrali ustrezen program.

SIMBOLI ZA PRANJE PERILA																					
	Simboli sušenja		Primerno za sušilni stroj		Likanje prepovedano		Občutljivo sušenje		Ni primerno za sušilni stroj		Ne sušite		Ni primerno za čistilnico								
	Nastavitve sušenja		Ob vsaki temperaturi		Ob visoki temperaturi		Ob srednji temperaturi		Ob nizki temperaturi		Brez segrevanja		Obesiti na vrvi in sušiti		Položiti na ravno podlago in sušiti		Mokro obesiti in sušiti		Položiti na ravno podlago in sušiti v senci		Primerno za čistilnico
	Likanje -				Likanje ob visoki temperaturi		Likanje ob srednji temperaturi		Likanje ob nizki temperaturi			Ne likajte			Likanje brez pare						
	Suho ali s paro																				
	Maksimalna temperatura				200 °C		150 °C		110 °C												

4.2 Perilo, ki ni primerno za sušenje v sušilniku



volnene, svilene tkanine, nežne in dragocene tkanine, nepredušni predmeti in zavese iz tila za strojno sušenje niso primerne.

4.3 Priprava perila za sušenje

- Po pranju je perilo lahko prepleteno. Preden daste perilo v stroj, ga med seboj ločite.
- Oblučila s kovinskimi dodatki, kot so zadrge, obrnite navzven.
- Zapnite zadrge, kaveljce, zaponke in gumbe.

4.4 Stvari, ki jih je treba storiti za varčevanje z energijo

Naslednje informacije vam bodo v pomoč pri uporabi sušilnika na ekološki in energijsko učinkovit način.

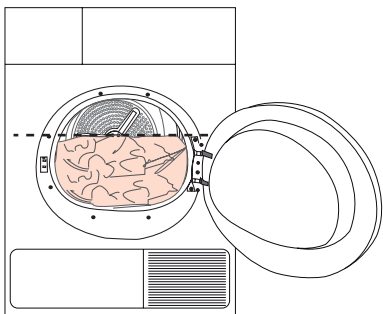
- Pri pranju centrifugirajte perilo z najvišjo možno hitrostjo. Tako se čas sušenja skrajša in poraba energije se zmanjša.
- Razvrstite perilo glede na vrsto tkanine in debelino. Sušite isto vrsto perila skupaj. Na primer tanke kuhinjske krpe in prti se posušijo prej kot debele brisače.
- Upoštevajte navodila v uporabniškem priročniku glede izbire programa.
- Ne odpirajte vratc stroja med sušenjem, razen če je to potrebno. Če je potrebno odpreti vratca, naj bodo odprta čim krajši čas.
- Med delovanjem sušilnika ne dodajajte mokrega perila.

Priprava

- Pred vsakim polnjenjem sušilnika očistite filter za vlakna. **(Glejte 6.1 Priključek filtra / Notranja površina vrat)**
- Pri modelih s kondenzatorjem redno čistite kondenzator vsaj enkrat na mesec ali po 30 sušenjih. **(Glejte 6.4 Kondenzator)**
- Med sušenjem dobro prezračite prostor, kjer je sušilnik nameščen.

4.5 Ustrezna količina perila

Upoštevajte navodila v razdelku "Izbira programa in tabela porabe". Ne polnite večje količine perila, kot je navedena v tabeli.



Polnjenje sušilnika z večjo količino perila, kot je navedena v tabeli, ni priporočljivo. Ko je stroj preobremenjen, se učinkovitost sušenja poslabša. Poleg tega se lahko sušilnik in perilo poškodujejo.

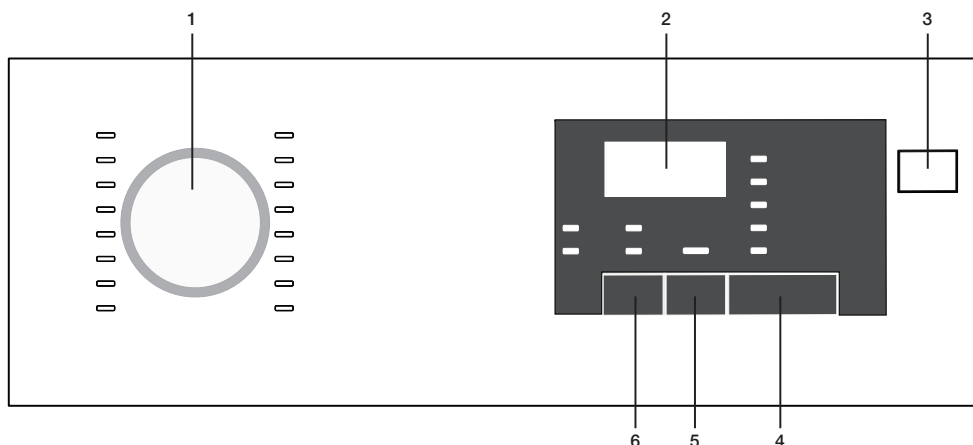
Naslednje teže so zgolj informativne.

Perilo	Približna teža (g)*
Bombažne prevleke	1500
(dvojne)	1000
Bombažne prevleke	500
(enojne)	350
Rjuhe (dvojne)	700
Rjuhe (enojne)	250
Veliki namizni prti	100
Mali namizni prti	700
Čajni prtički	350
Velike brisače	150
Brisače za roke	300
Srajce	250
Bombažne obleke	500
Obleke	350
Jeans	700
Žepni robčki (10 kosov)	100
Majice	125

* Suha teža perila pred pranjem.

5 Uporaba izdelka

5.1 Nadzorna plošča



1. Gumb za izbiro programov
2. Pokazatelj preostalega časa
3. Tipka za vklop/izklop
4. Tipka za start/premor
5. Tipka za čas zakasnitve
6. Tipka za zvočno opozorilo

5.2 Simboli na zaslonu



Uporaba izdelka

5.3 Priprava stroja

1. Vtaknite vtičak stroja v vtičnico.
2. Položite perilo v stroj.
3. Pritisnite tipko za vklop/izklop.
4. Ko stroj zaženete prvič, prične za deklaracijskim programom (suhost za bombaž za zlaganje v omaro).



S pritiskom na tipko za Vkllop/Izklop se program še ne zažene. Za zagon programa pritisnite tipko Start/Premor.

5.4 Izbira programa

1. Izberite ustrezen program iz spodnje tabele, ki vključuje stopnje sušenja.
2. S pomočjo gumba za izbiro programov izberite želeni program.

Izjemno suho	Samo bombažno perilo se suši pri običajni temperaturi. Debelejše in večplastno perilo (brisače, posteljno perilo, jeans itd.) se posuši tako, da pred zlaganjem v omaro ne potrebuje likanja.
Pripravljeno za obleči	Običajno perilo (prti, spodnje perilo itd.) se posuši tako, da pred zlaganjem v omaro ne potrebuje likanja.
Pripravljeno za obleči plus	Običajno perilo (prti, spodnje perilo itd.) se posuši tako, da pred zlaganjem v omaro ne potrebuje likanja, vendar malo bolj kot pri programu Suho za zlaganje na police.
Pripravljeno za likanje	Običajno perilo (majice, obleke itd.) se posuši tako, da je primerno za likanje.



Za podrobne informacije o programih glejte: „Izbira programa in tabela porabe“

5.5 Glavni programi

Glavni programi so v odvisnosti od vrste tkanine naštetih spodaj.

• **Bombaž**

S tem programom sušite obstojno perilo. Suši se pri normalni temperaturi. Priporočljivo za sušenje bombažnega perila (rjuhe, posteljne prevleke, brisače, kopalni plašči itd.)

• **Sintetika**

S tem programom sušite manj obstojno perilo. Priporočljivo za sušenje perila iz sintetičnih materialov.

5.6 Dodatni programi

Naslednji dodatni programi so na voljo pri posebnih pogojih.



Dodatni programi se lahko razlikujejo v odvisnosti od značilnosti vašega stroja.



Da bi programi stroja za sušenje dajali najboljše rezultate, mora biti perilo oprano z ustreznim programom in ožeto s priporočenim številom vrtljajev.

• **Kavbojke**

Ta program uporabite za jeans, ki ga v pralnem stroju ožamete pri visokem številu vrtljajev.

• **Šport**

Za sušenje perila iz sintetičnih vlaken, bombaža ali mešanih tkanin z oznako, da je primerno za sušenje.

• **Srajce 15**

Za nežno sušenje srajc, program povzroča manj gub in omogoča enostavno likanje s paro.

• **Zaščita dojenčka**

Program za sušenje otroških oblačil z oznako na etiketi, da so primerna za sušenje.



Po končanem programu ostane v srajcah zelo malo vlage. Priporočamo, da srajc ne puščate v sušilniku.

Uporaba izdelka

- **Občutljive tkanine**

S tem programom lahko sušite občutljivo perilo ali tako, ki je primerno za ročno pranje (svilene bluže, tanko spodnje perilo itd.) pri nizkih temperaturah.



Priporočamo, da za sušenje občutljivega perila uporabljate vrečo za perilo, s katero preprečite nastanek gub in poškodb. Ko je program zaključen, takoj vzemite perilo iz stroja in ga obesite, da preprečite gubanje.

- **Prezračevanje**

10 minut se izvaja samo prezračevanje, brez vpihovanja vročega zraka. Osvežujete lahko bombaž in posteljnino, ki je bila dlje časa shranjena, in odstranite neprijetne vonjave.

- **Programi s časovno nastavitvijo**

Lahko izberete časovne programe s trajanjem 10 minut, 20 minut, 40 minut in 60 minut za sušenje na končno suhost pri nizki temperaturi.



Pri teh programih stroj suši tako dolgo, kot je nastavljeno, ne glede na stopnjo suhosti.

Uporaba izdelka

5.7 Izbira programa in tabela porabe

SL					
Programi	Količina perila (kg)	Hitrost vrtenja pralnega stroja (rpm)	Približna vrednost preostale vlažnosti	Čas sušenja (minute)	
Bombaž/barvasto perilo					
	Izjemno suho	8	1000	% 60	138
	Pripravljeno za obleči	8 / 4	1000	% 60	130 / 74
	Pripravljeno za likanje	8	1000	% 60	105
Srajce 15'		0,5	1200	% 60	15
Kavbojke		4	1200	%50	80
Šport		4	1000	%60	92
Občutljive tkanine		2	600	%40	40
Zaščita dojenčka		3	1000	% 60	65
Sintetika					
	Pripravljeno za obleči	4	800	% 40	53
	Pripravljeno za likanje	4	800	% 40	40
Poraba električne energije					
Programi	Količina perila (kg)	Hitrost vrtenja pralnega stroja (rpm)	Približna vrednost preostale vlažnosti	Poraba električne energije kWh	
Bombažne tkanine Pripravljeno za obleči*		8 / 4	1000	% 60	4,73 / 2,54
Bombaž Pripravljeno za likanje		8	1000	% 60	3,8
Sintetična oblačila pripravljena za nošenje.		4	800	% 40	1,8
Poraba električne energije v načinu izklopa za standardni program bombaža pri polni obremenitvi PO (W).					0,5
Poraba električne energije v stanju pripravljenosti za standardni program za bombaž pri polni obremenitvi PL (W).					1,0



Program za osušitev bombaža za v omaro, uporabljen pri polni in delni obremenitvi, je standardni program sušenja, na katerega se nanašajo podatki na tipski tablici in podatkovni kartici, da je ta program primeren za sušenje normalno mokrega bombažnega perila in da je najučinkovitejši program glede porabe energije za bombaž.

*: Standardni program v skladu z Energetskim označevanjem (EN 61121:2012) "Vsi filtri morajo biti očiščeni pred testnimi serijami." Vse vrednosti v tabeli so usklajene s standardom EN 61121:2012. Vrednosti porabe lahko odstopajo od vrednosti v tabeli v odvisnosti od vrste perila, hitrosti ožemanja, okoljskih razmer in nihanj omrežne napetosti.

Uporaba izdelka

5.8 Pomožne funkcije

Preklic zvočnega opozorila

Sušilni stroj sproži zvočno opozorilo, ko je program končan. Če ne želite opozorilnega zvoka, pritisnite tipko "Zvočno opozorilo". Po pritisku na tipko "Zvočno opozorilo", zasveti simbol za zvočno opozorilo in ob zaključku programa se opozorilni zvok ne sproži.



To funkcijo lahko izberete pred pričetkom programa.

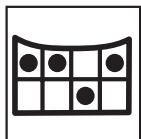
5.9 Opozorilni simboli



Opozorilni simboli se lahko razlikujejo v odvisnosti od značilnosti vašega stroja.

Čiščenje filtra za vlakna

Ko je program končan, zasveti opozorilna lučka, ki vas opozarja, da je treba očistiti filter za vlakna.



Če lučka za čiščenje filtra utripa, si oglejte poglavje „Odpravljanje težav“.

Zbiralnik za vodo

Ko je program končan, zasveti opozorilna lučka, ki vas opozarja, da je treba izprazniti zbiralnik za vodo.

Če se zbiralnik za vodo napolni med izvajanje programa, začne opozorilna lučka utripati in stroj preklopi v stanje pripravljenosti. V tem primeru izlijte vodo iz zbiralnika za vodo in zaženite program s pritiskom na tipko Start/Premor. Opozorilna lučka se izklopi in program se nadaljuje.



Vratca za polnjenje so odprta

Ko so vratca za polnjenje stroja odprta, lučka Start/Premor utripa.

5.10 Čas zakasnitve

S to funkcijo lahko podaljšate čas trajanja programa do 24 ur.

1. Odprite vratca in položite perilo v boben.
2. Izberite program za sušenje.
3. Pritisnite na tipko za izbiro časa zakasnitve in nastavite želeno zakasnitev. Lučka za čas zakasnitve zasveti. (S ponovnim pritiskom na tipko se čas zakasnitve podaljšuje).
4. Pritisnite tipko Start / Premor. Odštevanje časa zakasnitve se prične. Dvopičje ":" v sredini zaslona med potekom časa zakasnitve utripa.



Med potekom časa zakasnitve lahko perilo dodate ali odstranite iz stroja. Čas trajanja, prikazan na zaslonu, je vsota časa običajnega sušenja in časa zakasnitve. Ob koncu odštevanje lučka za zakasnitev ugasne, prične se sušenje in lučka za sušenje zasveti.

Spreminjanje časa zakasnitve

Če želite med odštevanjem spremeniti čas zakasnitve:

1. Prekinite program s pritiskom na tipko Vklop/Izklop. S pritiskom na tipko Vklop/Izklop sušilnik znova vključite. Ko stroj zažene prvič, prične za deklaracijskim programom (suhost za bombaž za zlaganje v omaro).
2. S pomočjo gumba za izbiro programov izberite želeni program.
3. Ponovite nastavev časa zakasnitve na želeni čas.
4. Zaženite program s pritiskom na tipko Start/Premor.

Uporaba izdelka

Preklic funkcije Čas zakasnitve

Če želite preklicati odštevanje časa zakasnitve in takoj pričeti s sušenjem:

1. Prekinite program s pritiskom na tipko Vklop/Izklop. S pritiskom na tipko Vklop/Izklop sušilnik znova vključite. Ko stroj zaženete prvič, prične za deklaracijskim programom (suhost za bombaž za zlaganje v omaro).
2. S pomočjo gumba za izbiro programov izberite želeni program.
3. Zaženite program s pritiskom na tipko Start/Premor.

5.11 Zagon programa

Zaženite program s pritiskom na tipko Start/Premor.

Lučka Start/Premor zasveti in nakaže, da se je program pričel izvajati. Dvopičje ":" v sredini zaslona za prikaz preostalega časa med potekom programa utripa.

5.12 Varnostna zapora za otroke

Stroj ima varnostno zaporo za otroke, ki preprečuje poseganje v potek programa s pritiskom na tipke med sušenjem.

Ko je varnostna zapora za otroke aktivna, so vse tipke razen tipke za Vklop/Izklop onemogočene.

Če želite aktivirati varnostno zaporo za otroke, za 3 sekunde hkrati pritisnete tipki "Zvočno opozorilo" in "Čas zakasnitve".

Varnostna zapora za otroke se deaktivira ob koncu programa, da lahko zaženete nov program ali da spremenite trenutno izbrani program. Za izklop varnostne zapore za otroke pritisnete isti tipki za 3 sekunde.



Ko je varnostna zapora za otroke aktivirana, sveti ustrezna lučka.



Varnostna zapora se deaktivira, če stroj izključite in znova vključite s pritiskom na tipko Vklop/Izklop.

Če pri aktivirani varnostni zapori za otroke pritisnete katerokoli tipko (razen tipke Vklop/Izklop) ali če zavrtite gumb za izbiro programov, se zasliši opozorilni zvok.

5.13 Spreminjanje programa med izvajanjem

Program sušenja lahko spremenite tudi med izvajanjem programa.

1. Na primer, če želite izbrati program Extra Dry (Zelo suho) namesto Iron Dry (Suho za likanje), zaustavite program s pritiskom na tipko Start/Premor.
2. Zavrtite gumb za izbiro programov v položaj za program Extra Dry.
3. Zaženite program s pritiskom na tipko Start/Premor.

Dodajanje in odstranjevanje perila v načinu pripravljenosti

Če želite med izvajanjem programa dodati ali odstraniti perilo:

1. Pritisnite na tipko Start/Premor, da sušilnik preide v stanje pripravljenosti. Sušenje se prekine.
2. Odprite vratca za polnjenje stroja, dodajte ali odstranite perilo in zaprite vratca.
3. Zaženite program s pritiskom na tipko Start/Premor.



Perilo, dodano med sušenjem, se bo pomešalo z že posušenim perilo, zato bo perilo ob koncu sušenja še vedno vlažno.



Perilo lahko med sušenjem poljubno dodajate in odstranjujete. Vendar boste s tem večkrat prekinili postopek sušenja, zaradi česar se bo čas sušenja podaljšal in povečala se bo poraba energije. Zato priporočamo, da perilo dodate pred pričetkom izvajanja programa sušenja.



Če z vrtenjem gumba za izbiro programov izberete nov program, medtem ko je stroj v načinu pripravljenosti, se izvajani program zaključí.



Med dodajanjem oz. odzemanjem perila iz sušilnika, medtem ko se program izvaja, se ne dotikajte notranje površine bobna. Površina bobna je vroča.

Uporaba izdelka

5.14 Preklic programa

Če želite iz kakršnega koli razloga preklicati izvajanje programa med delovanjem stroja, pritisnite tipko za Vklop/Izklop.



Ker bo ob preklicu programa notranjost stroja izredno vroča, zaženite program za prezračevanje, da se stroj ohladi.

5.15 Konec izvajanja programa

Ko je program končan, zasvetijo lučke Zaključek/Preprečevanje gub, Čiščenje filtra za vlakna in Opozorilo za zbiralnik za vodo. Vratca za polnjenje lahko odprete in stroj je pripravljen na ponovni zagon. Za izklop stroja pritisnite tipko Vklop/Izklop.



Če perila po končanem izvajanju programa ne odstranite, se zažene program za preprečevanje gubanja, ki traja 2 uri in preprečuje gubanje perila, ki je ostalo v stroju.



Po vsakem sušenju očistite filter za vlakna. (Glejte „Filter za vlakna in notranja površina vratc“)



Po vsakem sušenju odlijte vodo iz zbiralnika. (Glejte „Praznjenje zbiralnika za vodo“)

6 Vzdrževanje in čiščenje

Z rednim čiščenjem se bo življenjska doba izdelka podaljšala in zmanjšana bo pogostost pojavljanja težav.

6.1 Čiščenje filtra za vlakna in notranje površine vratc za polnjenje

V filtru za vlakna se nabirajo vlakna in kosmi z oblačil, ki nastanejo med sušenjem.



Ta vlakna in kosmi vedno nastajajo med nošenjem in pranjem oblačil.



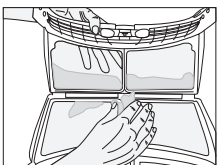
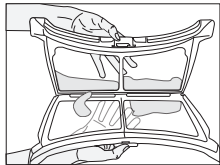
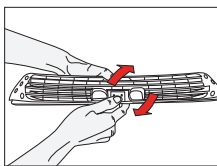
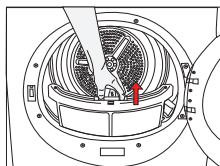
Po vsakem sušenju vedno očistite filter vlaken in notranjo površino vratc za polnjenje.



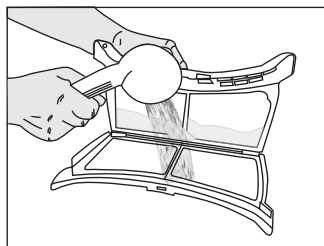
Ohišje filtra za vlakna lahko očistite s sesalcem.

Čiščenje filtra za vlakna:

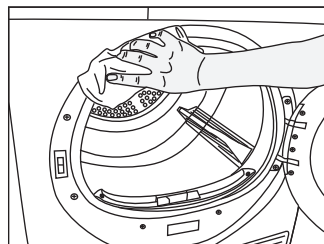
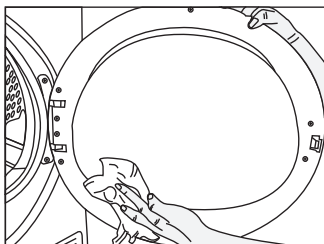
- Odprite vratca za polnjenje.
- Izvlecite filter za vlakna, tako da ga povlečete navzgor in odprite filter za vlakna.
- Odstranite vlakna, dlačice in kosme, tako da površino obrišete z roko ali z mehko krpo.
- Zaprite filter za vlakna in ga vstavite nazaj v ohišje.



- Na porah filtra se lahko ustvari sloj vlaken, ki filter pri daljši uporabi brez čiščenja zamaši. Da odstranite sloj, ki se nabere na površini filtra za vlakna, ga operite s toplo vodo. Preden ponovno vgradite filter, ga v celoti posušite.



- Očistite celotno notranjo površino vratc za polnjenje in tesnilo vratc za polnjenje z mehko vlažno krpo.



Vzdrževanje in čiščenje

6.2 Čiščenje tipala

V sušilnik je vgrajeno tipalo za vlažnost, ki zazna, ali je perilo suho ali ne.

Čiščenje tipala:

- Odprite vratca za polnjenje sušilnika.
- Če je stroj po sušenju še vroč, pustite, da se ohladi.
- Kovinske površine tipala obrišite z mehko krpo, ki ste jo namočili s kisom, in pustite, da se posušijo.



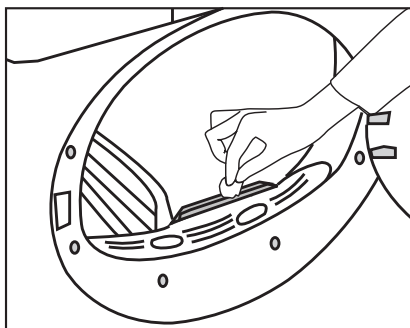
Kovinske površine tipala čistite 4-krat letno.



Za čiščenje kovinskih površin tipala ne uporabljajte kovinskega orodja.



Za čiščenje ne uporabljajte topil, čistil in podobnih snovi zaradi nevarnosti požara in eksplozije!



6.3 Praznjenje zbiralnika za vodo.

Vlaga iz perila se med sušenjem odstrani in kondenzira, kondenzatna voda pa se zbira v zbiralniku za vodo. Po vsakem ciklusu sušenja odlijte vodo iz zbiralnika.



Kondenzatna voda ni primerna za pitje!

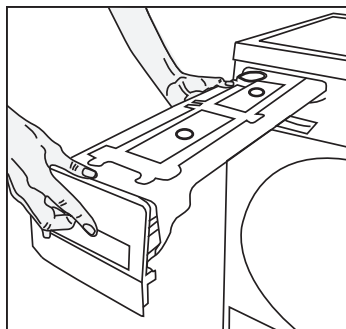


Med izvajanje programa zbiralnika nikar ne odstranjujte!

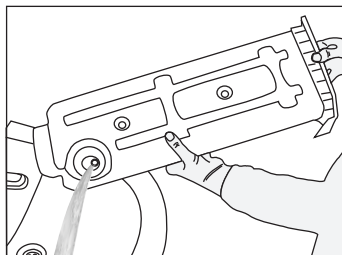
- Če ste pozabili odliti vodo iz zbiralnika, se bo pri naslednjem sušenju, ko bo zbiralnik poln, stroj zaustavil, na zaslonu pa se bo prikazal utripajoč simbol zbiralnika za vodo. V tem primeru izlijte vodo iz zbiralnika in za nadaljevanje izvajanja programa pritisnite tipko Start/Premor.

Praznjenje zbiralnika za vodo:

- Izvlecite predal in previdno snemite zbiralnik za vodo.



- Izlijte vodo iz zbiralnika.



- Če so se v cevi zbiralnika nabrala vlakna, jo očistite pod tekočo vodo.

Vzdrževanje in čiščenje

- Vstavite zbiralnik za vodo na svoje mesto.



Če je izvedeno neposredno odvajanje vode, ni potrebe po praznjenju zbiralnika za vodo.

6.4 Kondenzator

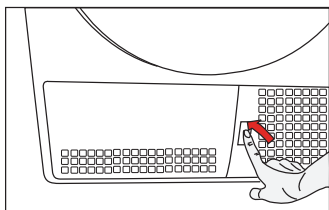
Vroč in vlažen zrak se v kondenzatorju hladi s pomočjo hladnega zraka v sobi. Vendar pa se vlažen zrak, ki kroži v sušilnem stroju, kondenzira in je nato prečrpan v posod.



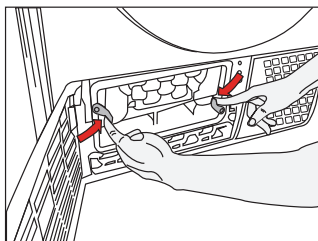
Kondenzator očistite vsakih 30 sušenja ali enkrat na mesec.

Kondenzator očistite na naslednji način;

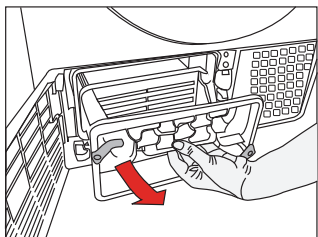
1. Če ste pred tem sušili perilo, odprite vrata in počakajte, da se stroj ohladi



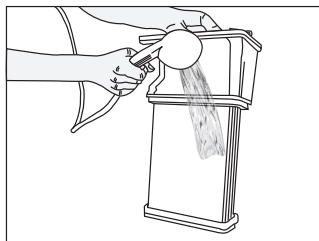
2. Ko odprete spodnji pokrov odvijte 2 varovala kondenzatorja.



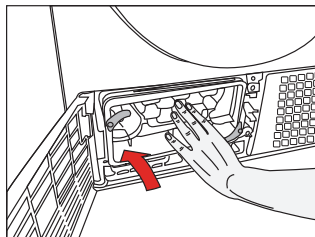
3. Izvlecite kondenzator.



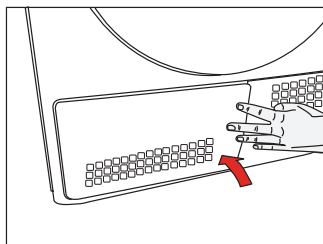
4. Očistite kondenzator z vodo pod pritiskom z armaturo za tuš in počakajte, da se voda odcedi.



5. Kondenzator namestite v ohišje. Pritrdite 2 zaklepa in se prepričajte, da sta pravilno nameščena.



6. Zaprite spodnji pokrov.



7 Odpravljanje težav

Sušenje traja predolgo.

- Morda so zamašene mrežice filtra. >>> Očistite filter za vlakna s toplo vodo.
- Morda je zamašen predal filtra. >>> Očistite gobo in krpo filtra v predalu filtra.
- Morda so blokirane ventilacijske mreže na sprednji strani naprave. >>> Odstranite predmete (če obstajajo), ki blokirajo prezračevanje na sprednji strani ventilacijskih mrež.
- Morda ni zadostnega prezračevanja, če je soba, v kateri se naprava nahaja, zelo majhna. >>> Odprite vrata in okno v sobi, saj tako preprečite, da bi temperature v prostoru preveč narasle.
- Na senzorju za vlago se je morda nabral vodni kamen. >>> Očistite senzor za vlago.
- Morda ste naložili preveč perila. >>> Ne nalagajte preveč perila v stroj.
- Morda perilo ni dovolj ožeto. >>> V pralnem stroju nastavite večjo hitrost centrifuge.

Perilo je po sušenju mokro.



Po sušenju so topla oblačila bolj vlažna od njihove dejanske stopnje vlažnosti.

- Morda izbran program ni ustrezal vrsti oblačil. >>> Preverite etikete za nego na oblačilih, izberite ustrezen program za vrsto oblačil ali še dodatno vklopite programe z uporabo časovnika.
- Morda so zamašene mrežice filtra. >>> Očistite filter za vlakna s toplo vodo.
- Morda je zamašen predal filtra. >>> Očistite gobo in krpo filtra v predalu filtra.
- Morda ste naložili preveč perila. >>> Ne nalagajte preveč perila v stroj.
- Morda perilo ni dovolj ožeto. >>> V pralnem stroju nastavite večjo hitrost centrifuge.

Sušilni stroj se ne vklopi ali program ne začne delovati. Stroj se ne aktivira, ko je nastavljen.

- Morda ni priključen na napajanje. >>> Preverite, če je stroj priključen.
- Morda so vrata za nalaganje priprta. >>> Prepričajte se, da so vrata dobro zaprta.
- Morda niste nastavili programa ali pritisnili tipke »Start/Pause/Cancel« (zagon/prekinitev/preklic). >>> Preverite, le je nastavljen program in stroj ni v načinu "Pause" (prekinitev).
- Morda je aktivirana otroška zaščita. >>> Izklopite otroško zaščito.

Program se brez vzroka prekine.

- Morda so vrata za nalaganje priprta. >>> Prepričajte se, da so vrata dobro zaprta.
- Morda je prišlo do izpada elektrike. >>> Za vklop programa pritisnite gumb "Start/Pause/Cancel" (zagon/prekinitev/preklic).
- Morda je zbiralnik za vodo poln. >>> Izlijte vodo iz zbiralnika.

Perilo se je skrčilo, nastali so madeži ali poškodbe.

- Morda niste uporabili ustreznega programa za to vrsto perila. >>> Preverite etikete oblačil in izberite program, ki ustreza vrsti tkanine.

Osvetlitev bobna se ne vklopi (za modele z lučjo).

- Stroja morda niste zagnali s tipko »On/Off« (vklop/izklop). >>> Preverite, če je stroj vklopljen.
- Morda je pregorela žarnica. >>> Pokličite pooblaščen servis, da zamenja žarnico.

Simbol za konec/proti mečkanju sveti.

- Morda se je aktiviral program proti mečkanju, da se perilo, ki je ostalo v stroju, ne bi zmečkalo. >>> Izklopite sušilni stroj in vzemite perilo iz stroja.

Sveti simbol za konec.

- Program se je končal. Izklopite sušilni stroj in vzemite perilo iz stroja.

Odpravljanje težav

Simbol za čiščenje filtra sveti.

- Morda niste očistili filtra za vlakna. >>> Očistite filter.

Simbol za čiščenje filtra utripa.

- Ohišje filtra je morda zamašeno z vlakni. >>> Očistite ohišje filtra.
- Na površini mrežice filtra se je morda naredila plast, ki lahko zamaši filter. >>> Očistite filter za vlakna s toplo vodo.
- Morda je zamašen predal filtra. >>> Očistite gobo in krpo filtra v predalu filtra.

Izpod vrat za nalaganje izteka voda

- Na notranji strani vrat za nalaganje in na tesnilih vrat so se morda nabrala vlakna. >>> Očistite notranjost vrat in tesnila na vratih.

Vrata za nalaganje se odprejo samodejno.

- Morda so vrata za nalaganje priprta. >>> Pritisnite vrata za nalaganje, da zaslišite kako so se zaprla.

Opozorilni simbol za zbiralnik za vodo sveti/utripa.

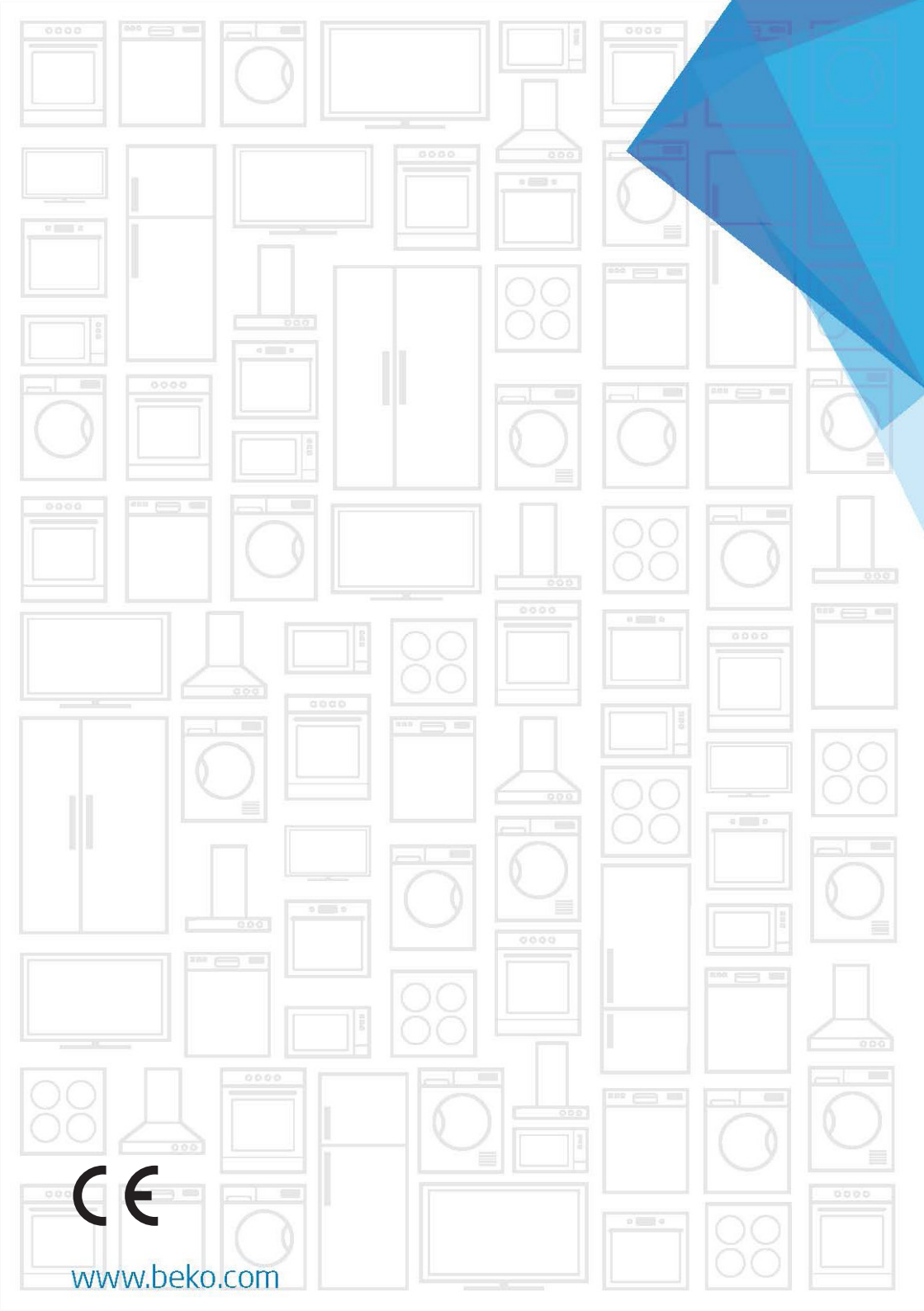
- Morda je zbiralnik za vodo poln. >>> Izlijte vodo iz zbiralnika.
- Morda je upognjena cev za odtok vode. >>> Če je naprava neposredno priključena na odtok odpadne vode, preverite cev za odtok vode.

Simbol »Čiščenje kondenzatorja« sveti.

- »Predal filtra/Kondenzator morda ni bil očiščen. Očistite filter v kondenzatorju/predalu filtra pod spodnjim pokrovom..



Če težave ne odpravite, kljub temu da ste sledili navodilom v tem poglavju, se obrnite na prodajalca ali pokličite pooblaščen servis. Nikoli sami ne poskušajte popraviti naprave, ki ne deluje.



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