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Tumble dryer

WQG235DEFG

[en] User Manual and
Installation Instructions

For more information, please refer to the Digital User Guide.



Table of contents

1 Safety.....	4	9 Accessories.....	24
1.1 General instructions	4	10 Laundry.....	25
1.2 Intended use of the device	4	10.1 Preparing laundry.....	25
1.3 Restriction of users	4	10.2 Care instructions on care labels	25
1.4 Safe installation.....	5	11 The Ministry in essence.....	25
1.5 Safer use	7	11.1 Switching on the device.....	25
1.6 Safe cleaning and maintenance	10	11.2 Setting the program	25
2 Avoiding material damage	11	11.3 Opening the door.....	26
3 Environmental protection and saving ring.....	11	11.4 Filling the drum with laundry	26
3.1 Disposal of packaging ...	11	11.5 Starting the program ..	26
3.2 Saving energy	11	11.6 Adding laundry	26
3.3 Energy saving mode	12	11.7 Cancel Program.....	26
4 Setting up and connecting	12	11.8 Removing laundry	27
4.1 Unpacking the device	12	11.9 Switching off the appliance.....	27
4.2 Contents of the package.....	12	11.10 Lint filter	27
4.3 Requirements for the installation site	12	11.11 Condensation water tank	29
4.4 Setting the appliance	13	12 Drying target	30
4.5 Connecting the appliance electrically.....	13	12.1 Change Drying Target.....	30
5 Getting to know your device.....	14	12.2 Adjust Drying Target.....	30
5.1 Device	14	13 Child lock	30
5.2 Control panel.....	15	13.1 Enabling child lock	30
6 Display	16	13.2 Deactivating child lock.....	30
7 Buttons	18	14 Basic settings	31
8 Programs	21	14.1 Overview of basic settings	31
8.1 Automatic programs ...	21	14.2 Changing basic settings.....	31
8.2 Time programs.....	22	15 Device Care	31
		15.1 Preparing for device care	31

15.2 Performing basic device care.....	32
15.3 Perform intensive device care.....	32
16 Cleaning and maintenance	33
16.1 Humidity sensor	33
16.2 Condensate tank filter	34
17 Troubleshooting	35
18 Transport, storage and drains.....	38
18.1 Disposal of your old appliance	38
19 Service department.....	38
19.1 Product number (E-no.) and production number (FD)	39
20 Consumption values	40
21 Technical data.....	42



1 Safety

Please observe the following safety precautions.

1.1 General instructions



- ¡Please read these instructions carefully.
- ¡Keep the instructions for use and product information for future reference.
for use or for subsequent owners.
- ¡Do not connect the device in case of transport damage.

1.2 Intended use of the device

Use the appliance only:

- ¡to dry-clean textiles that are suitable for the dryer and have been washed with water
to dry and freshen up.
- ¡for household use and in closed spaces within the house-
social environment.
- ¡up to an altitude of 4000 m above sea level.


1.3 Restriction of users

This appliance may be used by children aged 8 years and above and by persons with reduced physical, sensory or mental capabilities or lack of experience and/or knowledge, provided they are supervised or have been instructed in the safe use of the appliance and understand the resulting hazards. Children must not play with the appliance.

Cleaning and user maintenance shall not be made by children unless they are supervised.


Keep children under 3 years of age and pets out of reach of the appliance.

1.4 Safe installation

 **WARNING** – Risk of electric shock! Unskilled installations are dangerous.

- ▶ Connect and use the appliance only in accordance with the information on the type plate.
- ▶ Connect the appliance to an alternating current power supply only via a properly installed socket with earthing contact.

- ▶ The earthing system of the electrical house installation must be installed in accordance with the electrotechnical regulations. The installation must be provided with a sufficiently large core diameter.

- ▶ When using an earth leakage circuit breaker, only use a type with the  symbol.
- ▶ Never power the appliance via an external switching device, such as a timer or remote control.
- ▶ Never connect the appliance to a circuit that is regularly switched on and off by the utility company.
- ▶ When the appliance is installed, the mains plug of the mains connection cable must be freely accessible or, if free access is not possible, a disconnecting device must be installed in the permanent electrical installation in accordance with the installation regulations.

- ▶ When setting up the appliance, ensure that the power cord is not pinched or damaged.
Damaged insulation on the power cord is dangerous.
- ▶ Never bring the power cord into contact with hot appliance parts or heat sources.
- ▶ Never allow the power cord to come into contact with sharp points or edges.
- ▶ Never kink, pinch or modify the power cord.

 **WARNING** – Risk of fire!

Using an extended power cord and unauthorized adapters is dangerous.

- ▶ Do not use extension cords or multiple sockets.

- ▶ Use only adapters and power cords approved by the manufacturer.
- ▶ If the power cord is too short and a longer power cord is not available, contact an electrical specialist to adjust the home installation.

⚠ WARNING – Risk of injury!

The heavy weight of the device may cause injuries when lifting it.

- ▶ Do not lift the appliance alone.

If this appliance is installed in a washer-dryer column without proper care, the installed appliance may fall down.

- ▶ Only stack the dryer on a washing machine using the dryer manufacturer's connection set
→ *"Accessories", Page 24* Any other placement method is not permitted.
- ▶ Do not install the appliance in a washer-dryer column if the dryer manufacturer does not offer a suitable connection set.
- ▶ Do not place appliances from different manufacturers and with different depths and widths in a washer-dryer column.
- ▶ Do not place a washer-dryer column on a platform, as the appliances may tip over.

⚠ WARNING – Risk of suffocation!

Children can pull packaging material over their heads and become entangled in it and suffocate.

- ▶ Keep packaging material away from children.
- ▶ Do not let children play with packaging material.

⚠ CAUTION – Risk of injury!

The device may vibrate or move during operation.

- ▶ Place the appliance on a clean, flat and firm surface.

- ▶ Level the appliance using the appliance feet and a spirit level.

Incorrectly laid hoses and power supply cables pose a tripping hazard.

- ▶ Lay the hoses and connection cables in such a way that they cannot be tripped over.

If the appliance is moved by protruding parts, such as the loading door, the parts may break off.

- ▶ Do not move the appliance by its protruding parts.

⚠ CAUTION – Risk of cuts!

Sharp edges on the device can cause cuts if touched.

- ▶ Do not touch the appliance by sharp edges.
- ▶ Use safety gloves when installing and transporting the appliance.

1.5 Safer use

⚠ WARNING – Risk of electric shock!

A damaged appliance or a damaged power cord is dangerous.

- ▶ Never use a damaged appliance.
- ▶ Never pull the power cord to disconnect the appliance from the mains. Always pull the plug on the power cord.
- ▶ If the appliance or the power cord is damaged, immediately unplug the power cord from the socket or switch off the fuse in the meter cupboard.
- ▶ Contact the service department. → *Page 38* Penetrating moisture can cause an electric shock.
- ▶ Only use the appliance in closed spaces.
- ▶ Never expose the appliance to excessive heat and humidity.
- ▶ Do not use a steam cleaner, pressure washer, hoses or sprayers to clean the appliance.

⚠ WARNING – Risk of health hazard! Children could lock themselves in the appliance and endanger their lives.

- ▶ Do not install the appliance behind a door that blocks or prevents the appliance door from opening.
- ▶ On discarded appliances, unplug the power cord from the socket, then cut through the power cord and damage the appliance door lock in such a way that the appliance door no longer closes.

⚠ WARNING – Risk of suffocation!
Children may inhale or swallow small parts and choke.

- ▶ Keep small parts away from children.
- ▶ Do not let children play with small parts.

⚠ WARNING – Risk of explosion!
Coal dust or flour in the vicinity of the appliance can lead to explosions.

- ▶ Keep the area around the appliance clean during use.

⚠ WARNING – Risk of poisoning!
The condensate from this appliance is not drinking water and may be contaminated with lint.

- ▶ Do not drink or reuse the condensation water from the appliance.

Detergents and care products can lead to poisoning if ingested.

- ▶ If accidentally swallowed, seek medical advice.
- ▶ Keep detergents and care products out of the reach of children.

⚠ WARNING – Risk of fire!

The refrigerant R290 in this appliance is environmentally friendly but flammable and can ignite on contact with open flames or ignition sources.

- ▶ Keep open flames and other ignition sources away from the

hold device.

**⚠ WARNING – Risk of explosion!**

Residues in the lint filter can ignite when drying.

- ▶ Clean the lint filter regularly.

Highly flammable objects, such as lighters or matches, may ignite during drying.

- ▶ Before drying, remove all flammable objects from laundry pockets.

If unwashed laundry comes into contact with solvents, oil, wax, wax remover, paint, grease or stain remover, it may ignite during drying.

- ▶ Do not dry unwashed laundry in this appliance.
- ▶ Rinse the laundry thoroughly with hot water and detergent before drying.
- ▶ Do not use the appliance if the laundry is to be cleaned with industrial chemicals.

⚠ WARNING – Risk of fire!

If drying is stopped prematurely, the laundry is not cooled sufficiently and may ignite.

- ▶ Do not terminate the drying program prematurely.
- ▶ If the drying process is terminated prematurely, remove the laundry immediately and spread it out.

⚠ CAUTION – Risk of injury!

Climbing or clambering onto the appliance may cause the cover plate to break.

- ▶ Do not climb or clamber on the appliance.


Sitting or leaning on the open door may cause the appliance to tip over.

- ▶ Do not sit or lean on the appliance door.
- ▶ Do not place any objects on the appliance door.


Reaching into the rotating drum can cause injury to the hands.

- ▶ Wait until the drum has come to a complete stop before reaching into the drum with your hand.

1.6 Safe cleaning and maintenance

 **WARNING** – Risk of electric shock! Unskilled repairs are dangerous.

- ▶ Never technically modify the device or its properties.
- ▶ Only trained personnel may carry out repairs to the appliance.
- ▶ Only original spare parts may be used to repair the appliance.
- ▶ If the power cord of this appliance is damaged, it must be replaced by the manufacturer, its service agent or a similarly qualified person in order to avoid a hazard. Penetration of moisture can cause shock.
- ▶ Before cleaning, remove the mains plug from the socket or switch off the fuse in the meter cupboard.
- ▶ Do not use a steam cleaner, pressure washer, hoses or sprayers to clean the appliance.

 **WARNING** – Risk of injury!

Using non-original spare parts and non-original accessories is dangerous.

- ▶ Use only original spare parts and original accessories from the manufacturer.

 **WARNING** – Risk of poisoning!

When using solvent-based cleaning agents, toxic fumes may be produced.

- ▶ Do not use solvent-based cleaning agents.

2 Material damage is avoid

NB!

Incorrect dosage of fabric softeners, detergents, care products and cleaning agents can affect the operation of the appliance.

- ▶ Follow the manufacturer's dosage recommendations. Exceeding the maximum load quantity will affect the operation of the appliance.
- ▶ Observe and do not exceed the maximum load quantity for each programme.

→ "Programs", Page 21

Overheating the device may affect its operation.

- ▶ Keep the ventilation opening on the appliance clear during use.
- ▶ Ensure adequate ventilation in the room.

Light objects such as hair and lint can be sucked into the ventilation opening of the appliance during operation and affect the operation of the appliance.

- ▶ Keep the surrounding area clean while using the appliance.
- ▶ Keep light objects away from the device.

Operation with a missing, incomplete or defective lint protection (depending on the appliance equipment, e.g. lint filter, lint container, filter mat) can lead to damage to the appliance.

- ▶ Do not operate the appliance with a missing, incomplete or defective lint guard.

Foam or foam rubber can deform or melt when drying.

- ▶ Do not dry laundry containing foam or foam rubber.

Unsuitable cleaning agents may damage the surfaces of the appliance.

- ▶ Do not use harsh or abrasive cleaning agents.
- ▶ Do not use cleaning agents containing strong alcohol.
- ▶ Do not use harsh scouring pads or dishwashing sponges.
- ▶ Clean the appliance only with water and a soft, damp cloth.
- ▶ In case of contact with the appliance, immediately remove all detergent residue, spray mist residue or residue.

3 Environmental protection and saving

3.1 Disposal of packaging

The packaging materials are environmentally friendly and can be reused.

- ▶ Dispose of the individual components separately by type.

3.2 Saving energy

Following these instructions will help your device consume less power. ;Store the appliance in a well-ventilated area use the space and keep the ventilation opening of the appliance clear.

- ;Before drying the laundry in spin the washing machine.

;The maximum setting for each drying cycle load quantity of the programs.

Programs
→ *Page 21*

;Maximum load capacity of the programs. Programs

→ *Page 21*

;After drying, clean the lint filter nigen.

→ *"Cleaning the lint filter", Page 27*

3.3 Energy saving mode

If you do not operate the device for a short period of time, it will automatically switch to energy saving mode. The energy saving mode will be exited when you operate the device again.

4 Setting up and connecting

4.1 Unpacking the device

NB!

Objects left in the drum that are not intended for use in the appliance can cause material damage and damage to the appliance.

► Before use, remove all these items and the supplied accessories from the drum.

1. Completely remove all packaging material and protection from the device.

→ *"Disposal of packaging", Page 11*

2. Check the device for visible damage.

3. Open the door. → *Page 26*

4. Remove the accessories from the drum.

5. Close the door.

4.2 Contents of the package

After unpacking, check all parts for transport damage and the completeness of the delivery.

NB!

Use with incomplete or defective accessories may impair the operation of the device or cause material damage and damage to the device.

► Do not use the appliance with incomplete or defective accessories.

► Replace accessories before using the appliance.

→ *"Accessories", Page 24*

The delivery consists of: ;

Tumble dryer

;Accompanying documents

4.3 Requirements regarding the installation site

NB!

If the appliance is tilted more than 40°, residual water may leak out of the appliance and cause material damage.

► Tilt the appliance carefully.

► Transport the appliance upright.

Freezing residual water in the appliance can damage the appliance.

► Do not place or use the appliance in frost-prone areas or outdoors.

If the appliance is used immediately after transport, the refrigerant in the appliance may cause damage to the appliance.

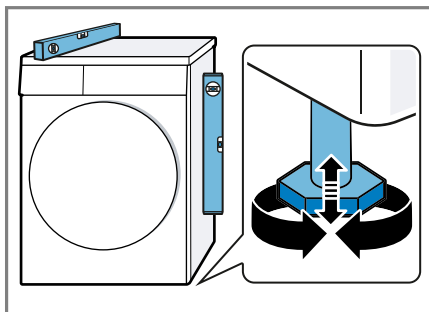
► Allow the appliance to rest for two hours immediately after transport before using it.

Depot	To demand
On the floor	The device on a clean, even and fixed on-place surface. The device to ask → <i>Page 13.</i>
In a washing-drying column	<p>The device allow with the original connection set of the dro-manufacturer in a washer-dryer set up a column.</p> <p>¡Connection set with pull-out work surface → <i>Page 24</i></p> <p>¡Connection set → <i>Page 24</i></p> <p>This device allow borrow a washing machine from the same manufacturer places. The depth and breadth of this device must be the dimensions of the washing machine chinese agreement men.</p> <p>The washer-dryer column do not place on a platform.</p>

4.4 Setting the device

To reduce noise and vibration, position the appliance horizontally.

- ▶ To level the appliance, turn the appliance feet. Check the horizontal adjustment of the appliance with a spirit level.



All appliance feet must be placed firmly on the floor.

4.5 Connecting the appliance electrically

1. Plug the power cord of the appliance into a socket near the appliance.

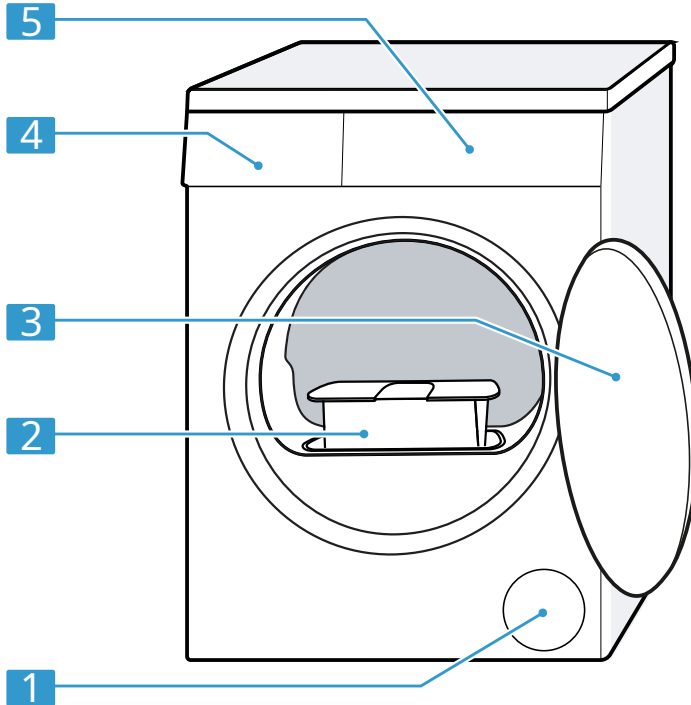
The connection data of the device can be found in the technical data
→ *Page 42.*

2. Check the power plug for tightness.

5 Getting to know your device

5.1 Device

Here you will find an overview of the parts of your device.



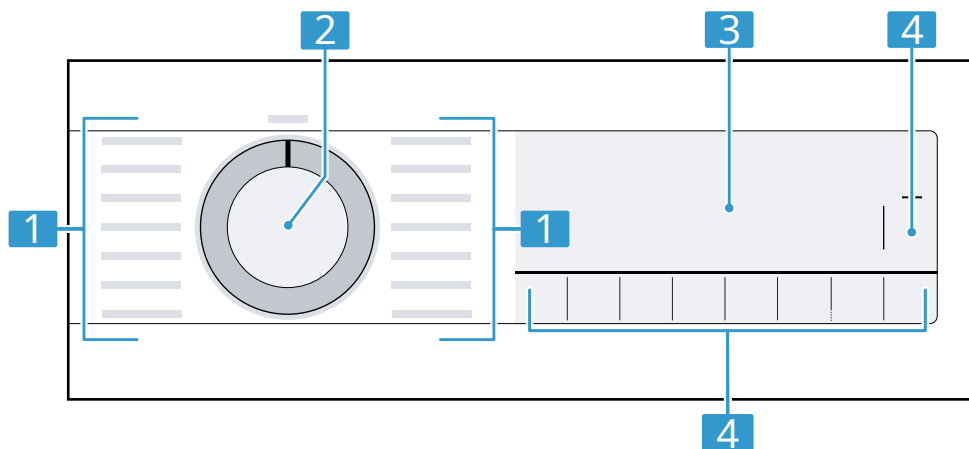
Depending on the device type, details in the image may differ, e.g. the color and the shape.

1	Ventilation opening
2	Lint filter → <i>Page 27</i>
3	Door → <i>Page 26</i>

4	Condensation water tank → <i>Page 29</i>
5	Control panel → <i>Page 15</i>

5.2 Control panel

You can use the control panel to set all the functions of your device and obtain information about its operating status.



1 Programs → *Page 21*

2 Program selector
→ *Page 25*

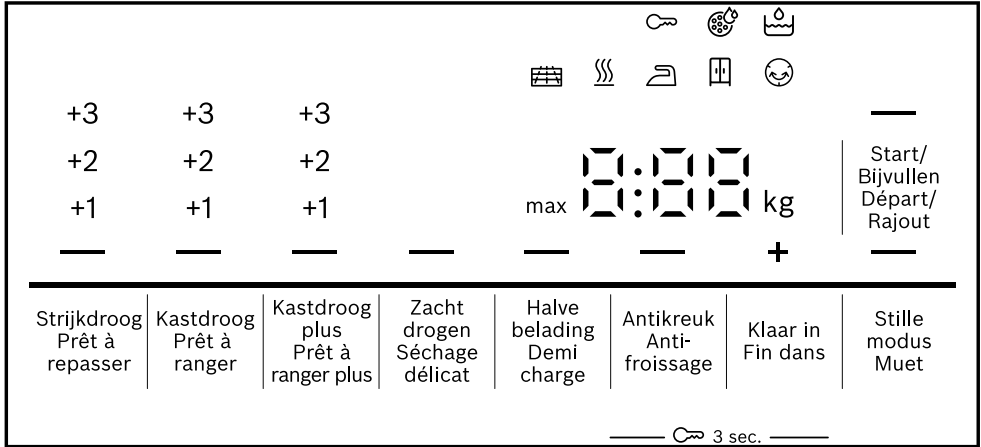
3 Display → *Page 16*

4 Buttons → *Page 18*




6 Display

On the display you will see the current setting values, options or instructions song lyrics.














Depending on the program status, the display shows some indications in the area, e.g. .8:88 End



Example display indication


Indication	Description
0:40 ₁	Expected program duration or remaining time of the program in hours and minutes.
1:25	Time program is set. → <i>Page 22</i>
8.0 ₁	Recommendation of the maximum load quantity for the set program in kg.
+ 0:45 ₁	Program End Time → <i>"Buttons", Page 20</i>
	lights up: the child lock is activated. flashing: the child lock is activated and the appliance was served. → <i>"Deactivate child lock", Page 30</i>
 (Start/ Refill Departure/ Exit)	Start, cancel or pause lights up: the program is running and can be broken down know or paused. flashing: the program cannot be started or resumed.
 (Iron dry/ (Ready to pass)	The drying goal is activated. → <i>Page 30</i>

₁Example

Indication	Description
 (Cupboard dry/Ready for the ranger)	The drying goal is activated. → <i>Page 30</i>
 (Cupboard dry plus/Ready for the ranger plus)	The drying goal is activated. → <i>Page 30</i>
+ 1 + 2 + 3	The custom drying target is activated. → <i>Page 30</i>
 (Anti-crease/Anti-friissage)	The anti-crease function is activated. → <i>"Buttons", Page 19</i>
 (Gentle drying/Delicate seal)	Gentle drying for sensitive textiles is activated. → <i>Page 20</i>
4 kg (Half be-cargo/Demi char-y)	The half load quantity is activated. → <i>Page 20</i>
 (Silent mode/Muet)	Silent drying without acoustic signals is activated. → <i>Page 20</i>
	Empty the condensate tank and slide it in. → <i>Page 29</i>
	Cleaning the lint filter. → <i>Page 27</i>
CrE	Run routine device maintenance program. → <i>Page 31</i>
Hot	The cooling process cools the laundry for a few minutes with the drum rotating, depending on the program status, to prevent damage to the laundry. The cooling process can be interrupted by opening the door. Remark: Do not change the set program.
	The automatic self-cleaning rinses the heat exchanger of the appliance. Remark: Do not remove the condensation tank and do not cancel the program.
	Program status: drying
	Program status: dryness target iron dry
	Program status: dryness target cupboard dry
	Program status: anti-crease function
 (Start/ Refill Departure/ Exit)	Program status: pause
End	Program status: program end
Example	

7 Buttons

Here you will find an overview of the buttons and their setting options.

Knob	Choice	Description
Start/ Refill Départ/ Rajout	<ul style="list-style-type: none"> ;start ;cancel ;pause 	Start program, an- to zero or pause.
 3 sec.	<ul style="list-style-type: none"> ;activate ;deactivate 	<p>Activate or deactivate the child lock. The control panels protect against accidental operation. If the child lock was activated and the appliance was switched off, the child lock will remain activated. → <i>""Child lock",</i> <i>Page 30</i></p>
Cupboard dry plus/Ready to use ranger plus	<ul style="list-style-type: none"> ;Cupboard dry plus/Ready to use ranger plus ; +1 ; +2 ; +3 	<p>;With the selection Cabinet- dry plus/Ready to ranger plus the dryness target is activated. The dry goal is determines how damp or dry the laundry is after the end of the programme is. → <i>""Dry goal",</i> <i>Page 30</i></p> <p>;With the selection +1, +2 or +3 the drying target has been adjusted. → <i>"Adjust drying target", Page 30</i></p>

Knob	Choice	Description
Cupboard dry/Ready to wash	;Cupboard dry/Ready to dry- ger ; +1 ; +2 ; +3	;With the selection Cabinet- dry/Ready for ranger the drying target has been activated spring. The dry goal is determines how damp or dry the laundry is after the end of the programme is. → <i>""Dry goal",</i> <i>Page 30</i> ;With the selection +1, +2 or +3 the drying target has been adjusted. → <i>"Adjust drying</i> <i>target", Page 30</i>
Iron dry/Ready to wear	;Iron dry/Ready to use compass ; +1 ; +2 ; +3	;With the selection Iron- dry/ready to eat the drying target is activated. The dry goal is determines how damp or dry the laundry is after the end of the programme is. → <i>""Dry goal",</i> <i>Page 30</i> ;With the selection +1, +2 or +3 the drying target has been adjusted. → <i>"Adjust drying</i> <i>target", Page 30</i>
Anti-crease/Anti-froissage	;activate ;deactivate	Activate or deactivate the anti-crease function. The drum moves the laundry after the end of the program for the 120 minutes at regular intervals to avoid wrinkles.

Knob	Choice	Description
Soft drying/Séchage delicate	;activate ;deactivate	Activate soft drying or deactivate. The temperature is reduced for sensitive textiles, e.g. for polyacrylic or elastane. The program duration is extended.
Ready in/Fin dance	;Program End Time ;Program duration	;The program end- record time. The program duration is already included in the set number of hours. After the start of the program, the program duration display datum. ;The program duration for time programs set up. → " <i>Time programs</i> ", <i>Page 22</i>
Silent Mode/Mute	;activate ;deactivate	Control signals and activate or deactivate indicator signals.
Half load/Demi charge	;activate ;deactivate	Individual pieces drying laundry or small quantities.

8 Programs

You can wash your textiles either with an automatic program or a time program to dry.

8.1 Automatic programs

Automatic programs in which moisture sensors measure the residual moisture of the laundry during drying. The program only ends when the set drying target has been reached. Each automatic program has a drying target → *Page 30*
The dryness target determines how dry or damp the laundry is after the end of the programme.

Tips

- Select the drying target according to determine the textile or the desired drying result.
- The care labels of the washing give you additional instructions for program selection.
→ *"Care instructions on care labels", Page 25*

Program	Description	Maximum loading (kg)
Cotton/Coton	Drying sturdy and boil-resistant textiles made of cotton and linen.	8.0
Eco	Drying sturdy and boil-resistant textiles made of cotton and linen. Energy saving program.	8.0
Wrinkle recovery/Syn-theatrical	Drying textiles made of synthetic or blended fabrics.	3.5
Mix	Drying cotton or synthetic textiles.	3.0
Bed linen/Linge de lit	Dry bed covers and pillowcases as well as cotton sheets. Remark: The drum movement is optimized for drying large items of laundry.	3.5
Delicate/Delicate	Dry delicate textiles made of satin, synthetic or blended fabrics.	2.0
Down/Duvet	Dry down-filled textiles, blankets or down comforters. Comments • Dry large pieces of textiles, such as bed linen beds or sleeping bags separately. • To distribute the filling and absorb moisture To remove build-up, shake the textiles after the end of the programme.	1.5

Program	Description	Maximum loading (kg)
	<p>When you dry pillows and the pillow- If the pillow is not completely dry after the end of the programme, dry it using a time programme. → Page 22</p>	
Hygiene Plus	<p>Drying sturdy and boil-resistant textiles made of cotton and linen. Remark: Particularly suitable for high hygiene requirements.</p>	4.0
Sport	<p>Quick-drying sportswear with functional fibres, microfibres and synthetic drying.</p>	1.5
Shirts/Chemical six	<p>Dry shirts and blouses made of cotton, linen, synthetic materials or blended fabrics. Remark: For optimal drying results, dry a maximum of 5 shirts or 5 blouses.</p> <p>After drying, iron the laundry or hang it up. The residual moisture will then be distributed evenly.</p>	1.5
Extra fast 40'/Express 40'	<p>Dry synthetic textiles and light cotton textiles.</p>	2.0
Towels/Essuies	<p>Dry sturdy, boil-resistant towels and bathrobes made of cotton and linen.</p>	6.0

8.2 Time programs

Time programs are programs with a fixed or adjustable program duration. The program ends after the time has elapsed, even if the laundry is not yet dry, for example. Time programs are suitable for drying individual items of laundry or thin textiles.

Tip: The laundry care labels provide you with additional instructions for programme selection.

→ "Care instructions on care labels", Page 25

Program	Description	Maximum loading (kg)
Wool finish/Finition laine	Dry machine-washable wool or textiles containing wool. Remark:The textile becomes fluffier, but not dried. Remove the laundry after the end of the programme and let it dry.	0.5
Time program warm/ Hot water heater	Dry all textiles except wool and silk. Suitable for pre-dried or slightly damp laundry and for drying multi-layered, thicker laundry.	3.0

9 Accessories

Guse only original accessories.
These are tailored to the device.

Tip:Some accessories are available in other colours. Please contact the service department.

→ Page 38

	Usage	Order number
Connection set	Device space saving run on a suitable washing machine of the same the manufacturer and set up with the same width and depth.	WTZ27410
Connection set with pull-out worktop.	Device space saving run on a suitable washing machine of the same the manufacturer and set up with the same width and depth. The pull-out worktop makes it easier to use the appliance filled and emptied.	WTZ27400
Wool basket	Individual items of wool, sports shoes and Dry or air cuddly toys.	WMZ20600
Maintenance product for the device	Spare part for the intensive maintenance of the device.	00311829
Elevation	The device higher places so that it is easily filled and can be emptied.	WTZPW20D

10 Laundry

10.1 Preparing laundry

NB!

Objects left in the laundry can damage the laundry and the drum.

- ▶ Before use, remove all objects from laundry pockets.

Remark

When you prepare your laundry, you protect the appliance and the textiles.

¡Brush out sand and soil ¡Laundry by color and fabric type

sort and adhere to the care labels

¡Zippers, Velcro closures

gene, hooks and eyes close ¡Removing curtain rollers and lead edges

the ones

¡Laundry unfolded in to do the drum


¡Laundry for drying spin- to grow



¡Loose wool items, sports shoes

Dry cuddly toys and stuffed animals in the wool basket

10.2 Care instructions on care label bells

Care instructions drying

Sym-bool	Textile
	Sturdy textiles made of cotton, linen, e.g. towels, bed linen, underwear

Sym-bool	Textile
	Sensitive textiles made of synthetic fabrics, mixed fabrics, sensitive textiles, e.g. functional underwear, shirts
	Do not tumble dry textiles made of silk, nylon, non-breathable and rubber-coated textiles, synthetic curtains

11 The Operation in essence

11.1 Switching on the device

Requirement: The device is correctly set up and connected. → *Page 12*

- ▶ Set the program selector to a program.

11.2 Setting the program

1. Turn the program selector to the desired program.

→ *"Programs", Page 21*

2. Adjust the program settings if necessary.

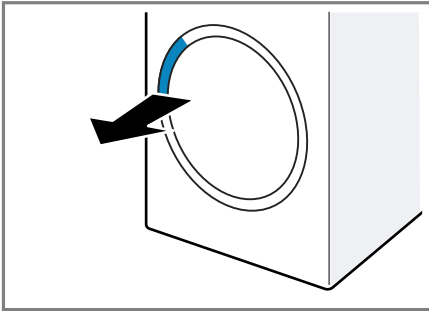
→ *"Buttons", Page 18*

The program settings are not permanently saved for the program.

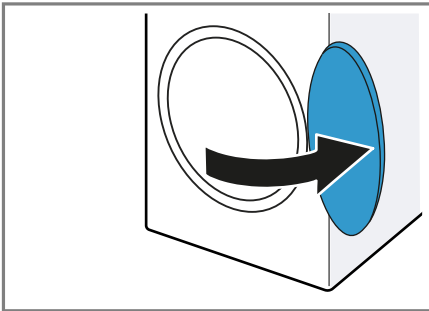
en

11.3 Open door

1.Reach under the door and pull the door.



2.Open the door.



11.4 Filling the drum with laundry

Remark:To avoid creasing, please observe the maximum load for the programmes.

→ "Programs", Page 21

Requirements

¡The laundry is prepared and sorted.

→ "Laundry", Page 25

¡The drum is empty.

- 1.Open the door. → Page 26
- 2.The laundry in the drum laying gen.
- 3.Close the door.

Make sure that no small pieces of laundry are caught in the door.

11.5 Starting the program

Requirement:A program has been set. → Page 25

► PressStart/ Refill Départ/ Rajout.

aThe display shows the program duration or the program end time. a After the program ends, it shows display: "End".

Remark:When the display shows "Hot", the appliance is cooling the laundry. When "Hot" goes out, the laundry has cooled down.

11.6 Adding laundry

After starting the program, you can always remove or add laundry.

1.PressStart/ Refill Départ/ Rajout.

The cooling process starts automatically after approx. 30 seconds and cools the laundry while the drum is rotating.

If you want to avoid or cancel the cooling process, open the door.

→ Page 17

2.Open the door. → Page 26

3.Adding or removing laundry.

4.Close the door.

5.PressStart/ Refill Départ/ Rajout.

11.7 Cancel program

1.PressStart/ Refill Départ/ Rajout.

2.Open the door. → Page 26

3. Remove the laundry.
→ Page 27

11.8 Removing laundry

1. Open the door. → Page 26
2. Remove the laundry from the drum.

11.9 Switching off the device

- ▶ The program selector on Out/Stop to make.

11.10 Lint filter

During drying, the lint from the laundry is collected in the lint filter. The lint filter protects the appliance from lint.

Cleaning the lint filter

When the drying programme has finished or if the display shows an indication during use, clean the lint filter.

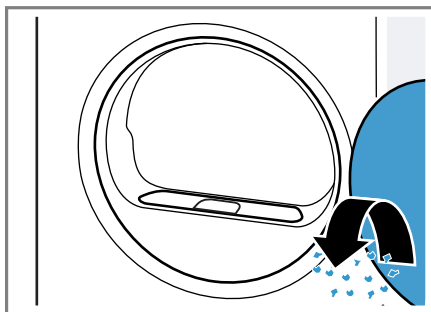
Remark: If you do not clean the appliance as described, the appliance function may be impaired.

Requirements

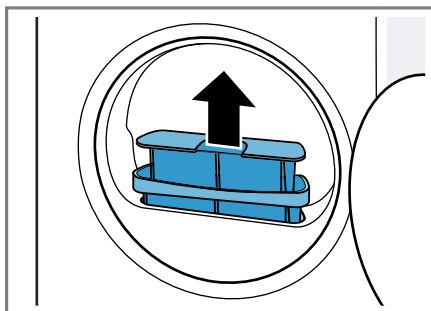
After drying the display shows:
"End"
or the display shows during the usage

1. Open the door. → Page 26

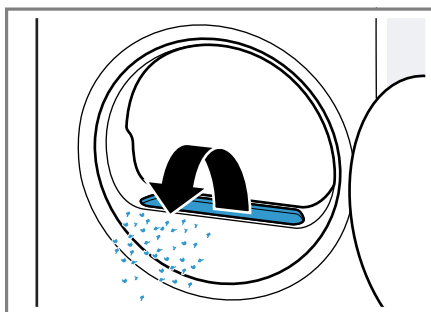
2. Remove the lint from the door.



3. Remove the two-piece lint filter.

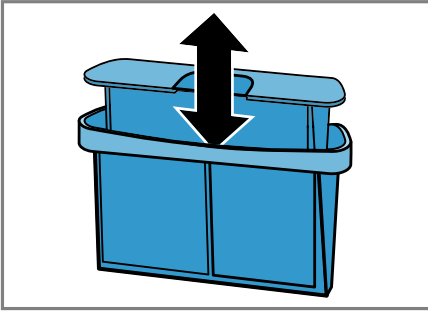


4. Remove the lint from the recess.

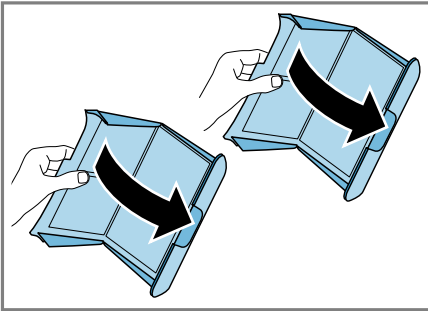


Make sure that no lint falls into the air duct.

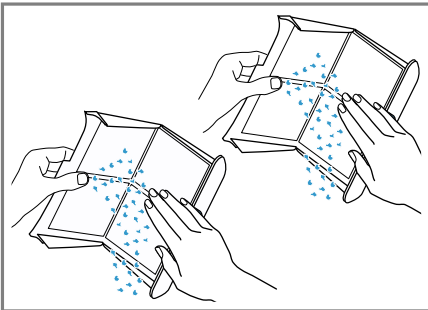
5. Detach the two-piece lint filter.



6. Open both lint filters.

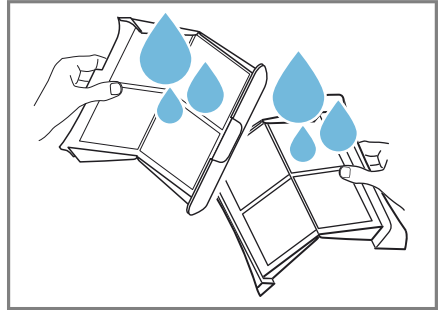


7. Remove the lint.

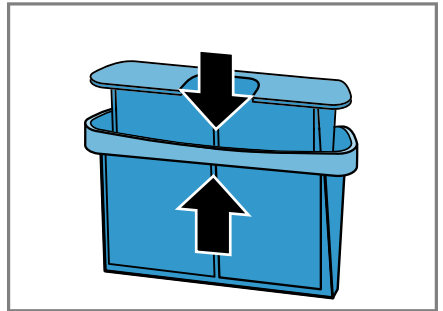


Remove the fluff with the household waste to avoid contamination of the waste water by microplastics.

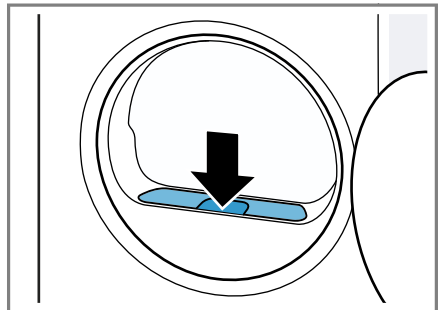
8. Clean both lint filters thoroughly with running, warm water and dry them.



9. Close both lint filters and insert them into each other.



10. Installing the two-part lint filter.



11. Close the door.

11.11 Condensate tank

During drying, condensation water is created which your appliance collects in the condensation water tank.

Emptying the condensation water tank

When the drying programme has finished or if the display shows a message during use, empty the condensation water tank.

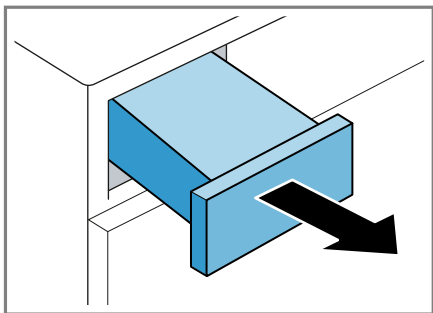
Requirements

After drying the display shows:

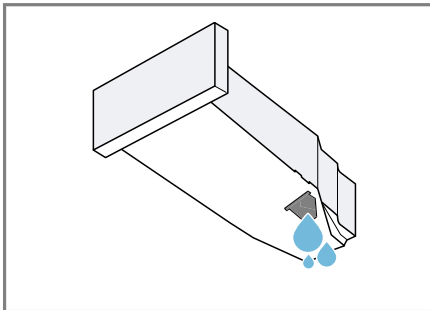
"End"

or the display shows during the usage

1. Pull out the condensate tank horizontally.



2. Empty the condensate tank.



Check the condensate tank filter regularly and clean a dirty filter.

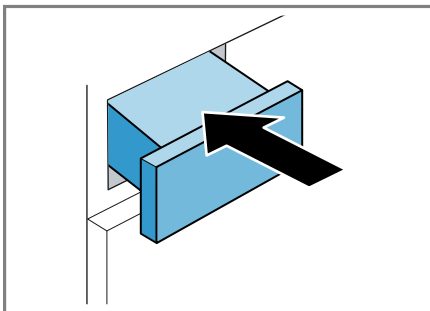
→ Page 34

Make sure that the condensation water tank is pushed in before using the appliance.

→ Page 29

Slide in the condensation water tank

- Slide in the condensate tank as far as it will go.



12 Drying goal

For every automatic program is a dryness target predefined. The dryness target determines how dry or damp your laundry is after the end of the programme.

Dry goal	Description
Cupboard dry plus/Pretty much ranger plus	For multi-layered, thick laundry that is difficult dries.
Cupboard dry/Ready for ranger	For normal, one-low laundry.
Iron dry/Ready to eat-ser	For normal, one-low laundry. The laundry is dry after the program end still slightly damp. To prevent wrinkling avoid, iron the laundry or hang up the laundry.




12.1 Change drying target

For some automatic programs, you can change the dryness level to make your laundry even drier or damper.

1. Set an automatic program. → *Page 21*

aThe display shows the specified drying target.

2. On Cupboard dry/Pret à ranger, Cupboard dry plus/Pret à ranger plus or Iron dry/Ready to wear to press.

aThe display shows  (Cupboard dry/Ready for the ranger),  (Cupboard dry plus/Prêt à ranger plus) or  (Iron-dry/Prêt à repasser).

12.2 Adjust drying target

If you find the laundry too damp after drying with a specific drying target, you can adjust the drying target.

1. Set an automatic program. → *Page 21*

aThe display shows the specified drying target.

2. On Cupboard dry/Pret à ranger, Cupboard dry plus/Pret à ranger plus or Iron dry/Ready to wear to press.


3. Press the set dryness target again to adjust the dryness target.

aThe display shows "+1", "+2" or "+3".

13 Child lock

Protect your device from un-wish to operate via the controls.

13.1 Enabling child lock

► On both keys during 3 sec. Press  for approx. 3 seconds.


aThe display shows .

aThe controls are blocked.


aThe child lock remains even after switching off switching the device and activated in the event of a power failure.

13.2 Deactivate child lock

Requirement: To deactivate the child lock, the appliance must be switched on.

► On both keys during 3 sec. Press  for approx. 3 seconds.

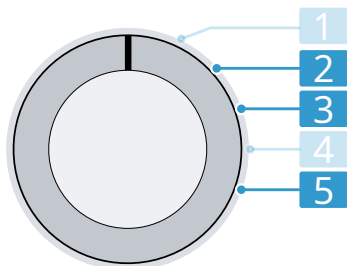
In order not to cancel the running program, the program selector must be set to the starting program.

aThe display goes out .

14 Basic settings

You can set the basic settings of your device according to your wishes.

14.1 Overview of basic settings



Program selector with program positions

2 To set the volume of the signal after program end:

0 (off) to 4 (very loud)

3 To set the volume of the signal when selecting keys:

0 (off) to 4 (very loud)

5 Display the number of running programs.

14.2 Basic settings linen change gene gene

1. Set the program akiashes on stand
1. → *Page 31*

2. Press Iron dry/Ready to wear and at the same time turn the program selector to position 2.

aThe display shows the current value the on.

3. Select the desired basic setting with the program selector.
→ *Page 31*

4. Press Ready in/Fin dance to change the value.

5. Turn off the device to save the change.

15 Device Care

Hthe device offers cleaning programs, for easy and intensive cleaning of the appliance.

To remove light dirt deposits in the appliance, carry out simple appliance care if the display shows "CrE" after a long period of use.

Remark: Simple device care takes approximately 1 hour.

To remove stubborn dirt deposits in the appliance as well as odours after a non-use period of more than one month, carry out intensive appliance care.

Comments

¡The intensive device care takes approximately 4 hours and may not be interrupted.

¡For intensive device care did you use the original appliance care product → *Page 24* necessary.

15.1 Preparing for device care

Prepare device

Requirement: The drum is empty.

en

1. Turn off the appliance.
→ *Page 27*
2. Clean the lint filter.
→ *Page 27*
3. Pull out the condensate tank horizontally and empty it. → *Page 29*

15.2 Performing basic device care

Requirement: The device care is prepared. → *Page 31*

1. Add approximately 1.5 litres of warm tap water to the condensation water tank.
Hold the filled condensation water tank horizontally so that no liquid runs out.
2. Slide the condensation water tank into the appliance until it locks into place.
3. Set the program selector to position 1. → *Page 31*
4. On Iron dry/Ready to wear press and hold and set the program selector to position 4 → *Page 31*.

5. Iron dry/Prêt à repasser let go.

a The display shows alternately "CP1" and the program duration.

6. Press Start/ Refill Départ/ Rajout.

a The device care starts and there a signal sounds.

a After completing the device re-care the display shows "End" and a signal sounds.

7. Pull out the condensate tank horizontally and empty it.

8. Slide the condensation water tank into the appliance until it locks into place.

9. Turn off the appliance.
→ *Page 27*

15.3 Perform intensive device care

Start intensive device care

Requirement: The device care is prepared. → *Page 31*

1. Add a bottle of appliance care product and approx. 1.5 litres of warm tap water to the condensation water tank.

Hold the filled condensation water tank horizontally so that no liquid runs out.

2. Slide the condensation water tank into the appliance until it locks into place.

3. Set the program selector to position 1. → *Page 31*

4. On Iron dry/Ready to wear press and hold and set the program selector to position 4 → *Page 31*.

5. Iron dry/Prêt à repasser let go.

a The display shows alternately "CP1" and the program duration.

6. Press . **+**

a The display shows alternately "CP2" and the program duration.

7. Press Start/ Refill Départ/ Rajout.

a The device care starts and there a signal sounds.

a After approx. 3 hours the device pauses the appliance care and the display shows the remaining programme time.

8. Pull out the condensate tank horizontally and empty it.

9. Add approximately 1.5 litres of warm tap water to the condensation water tank.
10. Carefully turn the condensation tank horizontally and empty it to rinse out any residue of the appliance care product.

Resume intensive device care

1. Add approximately 1.5 litres of warm tap water to the condensation water tank.
Hold the filled condensation water tank horizontally so that no liquid runs out.
2. Slide the condensation water tank into the appliance until it locks into place.

3. Press Start/ Refill Départ/ Rajout.

aThe device care is re-
barrel.

aAfter completing the device re-care the display shows "End" and a signal sounds.

4. Pull out the condensate tank horizontally and empty it.
5. Slide the condensation water tank into the appliance until it locks into place.
6. Turn off the appliance.
→ Page 27

16 Cleaning and main- loves

Rfinish and maintain your device carefully to ensure that it continues to work properly for a long time.

16.1 Humidity sensor

The humidity sensor of this appliance determines how damp your laundry is during drying. Depending on the residual humidity of the laundry, the appliance changes the duration of the automatic program.

Cleaning the humidity sensor

Over time, residues of limescale, detergents and maintenance products can build up on the humidity sensor. Clean the humidity sensor regularly.

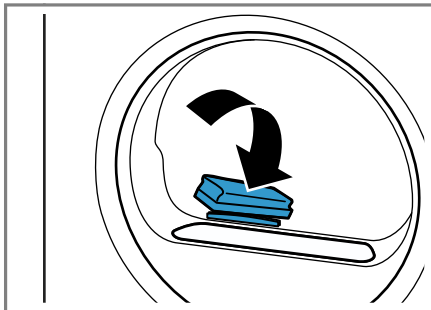
NB!

Hard or rough objects can damage the humidity sensor.

- ▶ Do not use hard or rough objects, abrasives or steel wool for cleaning.

Remark: If you do not clean the appliance as described, the appliance function may be impaired.

1. Open the door.
2. Clean the humidity sensor with a sponge.



16.2 Condensate tank filter

During drying, lint from the laundry ends up in the condensation water. The filter in the condensation water tank protects the appliance from lint.

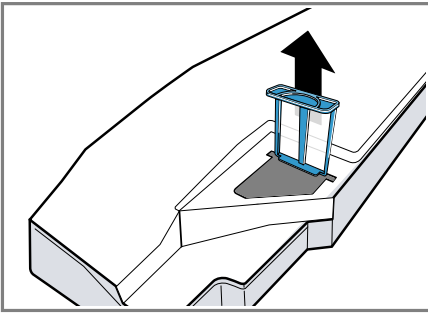
Clean the filter in the condensation tank.

The filter is cleaned automatically when the condensate tank is emptied. Check the filter regularly and clean a dirty filter.

1. Empty the condensate tank.

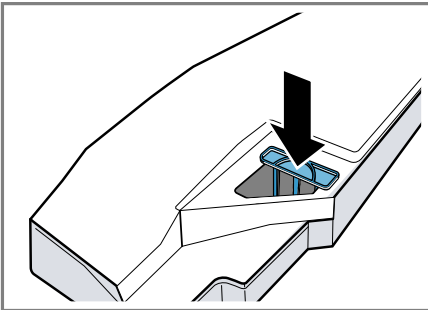
→ *Page 29*

2. Remove the filter.



3. Clean the filter with running, warm water or in the dishwasher.

4. Push the filter in as far as it will go.



5. The condensate water container in it slide. → *Page 29*

17 Troubleshooting

You can fix minor faults in the device yourself. Before you do this, consult contact customer service for information on troubleshooting. This will help you avoid unnecessary costs.



WARNING

Risk of electric shock! Unskilled repairs are dangerous.

- ▶ Never technically modify the device or its properties.
- ▶ Only trained personnel may carry out repairs to the appliance.
- ▶ Only original spare parts may be used to repair the appliance.
- ▶ If the power cord of this appliance is damaged, it must be replaced by the manufacturer, its service agent or a similarly qualified person in order to avoid a hazard.

Storage	Cause and Troubleshooting
The display is off and Start/ Refill The-▶ blinks.	Energy saving mode is active. Press Start/ Refill Départ/ Rajout. part/ Rajout
"Hot" and the drum spins.	No fault. Cooling process is active. No action required. Remark: Do not change the program during the cooling process. The cooling process takes up to 10 minutes.
and program was demolished.	Condensate tank is filled. ▶ Empty the condensation water tank. → Page 29 The filter in the condensation tank is dirty. ▶ Clean the condensate tank filter. → Page 34
"CrE"	Simple appliance maintenance should be performed. ▶ Perform basic device care. → Page 31
	Lint filter is dirty. ▶ Clean the lint filter. → Page 27
	No fault. Automatic self-cleaning rinses the heat exchanger of the appliance. No action required. Remark: Do not remove the condensation water tank and do not cancel the program.

Storage	Cause and Troubleshooting
Program does not start.	<p>Child lock is activated. ▶ Deactivate the child lock. → <i>Page 30</i></p> <hr/> <p>Ready in/Fin dances activated. ▶ Check if Ready in/Fin dances activated. → <i>Page 20</i></p>
The program duration changes during drying.	<p>No malfunction. The program sequence is electronically optimized. No action required.No action required.</p>
Drying time is too long.	<p>Lint filter is dirty. ▶ Clean the lint filter. → <i>Page 27</i></p> <hr/> <p>Ambient temperature is lower than 15 °C or higher than 30 °C. ▶ Ensure that the ambient temperature is between 15°C and 30°C.</p> <hr/> <p>There is insufficient air circulation at the installation location of the appliance. ▶ Ventilate the location where the appliance is installed.</p> <hr/> <p>Insufficient condensate water for automatic self-cleaning during permanent drying with small load quantities. ▶ Regularly dry a load of more than 3 kg of damp laundry until the end of the programme.</p> <hr/> <p>The appliance's ventilation opening is blocked. ▶ Make sure that the ventilation opening of the appliance is kept clear.</p> <hr/> <p>Heat exchanger is contaminated. ▶ Perform basic device care. → <i>Page 31</i></p>
Humming, buzzing-the or pumping sounds.	<p>No fault. Compressor, compressor ventilation or condensate pump is active. No action required.No action required.</p>
Laundry is too damp.	<p>The selected program is not suitable for the textile type. ▶ Set a time program for drying. → <i>Page 22</i></p> <hr/> <p>The loading quantity is too high. ▶ Please observe the maximum load capacity of the programmes. → <i>Page 21</i></p> <hr/> <p>Warm laundry feels damper after the end of the program than it actually is.</p>

Storage	Cause and Troubleshooting
Laundry is too damp.	1.Remove the laundry from the drum immediately after drying. 2.Spread the items out to let them cool.
	Set drying target is not suitable. ► Change the drying target. → <i>Page 30</i>
	Drying target has not been adjusted. ► Adjust the drying target. → <i>Page 30</i>
	Load quantity is too small. ► Set a time program for drying. → <i>Page 22</i>
	Humidity sensor is contaminated. ► Clean the humidity sensor. → <i>Page 33</i>
	The appliance has aborted the drying process due to a full condensate tank. ► Empty the condensation water tank. → <i>Page 29</i>
Wrinkle formation.	The selected program is not suitable for the textile type. ► Set a suitable program. → <i>Page 21</i>
	Load is not suitable. ► Please observe the maximum load capacity of the programmes. → <i>Page 21</i> ► Prepare the laundry. → <i>Page 25</i>
	The laundry remains in the drum for too long after drying. 1.Remove the laundry from the drum immediately after drying. 2.Spread the items out to let them cool. Easy care textiles were dried for too long. ► Change the drying goal or adjust the drying goal. → <i>Page 30</i>
	Anti-crease function is not activated. ► Activate the anti-crease function. → <i>Page 18</i>
There is water leaking.	The appliance is not properly levelled. ► Align the device. → <i>Page 13</i>
Odour formation has occurred in the appliance the.	Persistent contamination in the device or prolonged downtime of the device of more than one month. ► Perform intensive device care. → <i>Page 31</i>

18 Transport, pick-up hit and run

18.1 Disposal of your old appliance

Environmentally friendly disposal allows valuable raw materials to be reused.

⚠ WARNING
Risk of health hazard!

Children could lock themselves in the appliance and endanger their lives.

- ▶ Do not install the appliance behind a door that blocks or prevents the appliance door from opening.
- ▶ On discarded appliances, unplug the power cord from the socket, then cut through the power cord and damage the appliance door lock in such a way that the appliance door no longer closes.

⚠ WARNING
Risk of fire!

The refrigerant R290 in this appliance is environmentally friendly but flammable and can catch fire in appliances that are not disposed of properly.

- ▶ Dispose of the appliance in a professional manner.
- ▶ Make sure that the pipes of the cooling circuit are not damaged.

1. Unplug the power cord from the wall outlet.
2. Cut the power cord.

3. Dispose of the appliance in an environmentally friendly manner.

You can obtain information about current disposal methods from your dealer and your municipal or district council office.



This appliance is marked in accordance with the European Directive 2012/19/EU on waste electrical and electronic equipment (waste electrical and electronic equipment - WEEE). The Directive sets the framework for the take-back valid in the EU and processing of old equipment.

19 Service department

Original replacement parts relevant for operation in accordance with the relevant Ecodesign Regulation can be obtained from our service department for a period of at least 10 years from the time the device is placed on the market within the European Economic Area.

Remark: Calling on the service department within the framework of the manufacturer's warranty conditions is free of charge.

You can obtain detailed information about the warranty period and the warranty conditions in your country via the QR code on the enclosed document on service contacts and warranty conditions, from our customer service, your dealer or on our website. When contacting the service department, you will need the product number (E-No.) and the production number (FD) of the appliance.

You can find the customer service contact details via the QR code on the enclosed document on service contacts and warranty conditions or on our website.

19.1 Product number (E-no.) and production number (FD)

The product number (E-Nr.) and the production number (FD) can be found on the type plate of the appliance.

Depending on the model, the type plate is located: \int on the inside of the door. \int on the inside of the under-

holding valve.

\int on the back of the device

honeycomb.

To quickly find your device data and service telephone numbers, you can write down the data.

20 Consumption values

Hand program Ecois suitable for drying cotton laundry at normal humidity and in terms of energy consumption the most efficient for drying wet cotton laundry. This programme is used to assess compliance with Regulations (EU) 2023/2533 and (EU) 2023/2534. It complies with the "standard cotton programme" in accordance with Regulation (EU) No 392/2012 and with Annex I number 1.1 of Regulation (EU) No 932/2012. The consumption values for this programme indicated on the energy label refer to a laundry moisture content of 60 %.

The actual values may differ from the stated values depending on the type of textile, the composition of the laundry to be dried, residual moisture in the textile, the set degree of dryness, the load size, ambient conditions and activation of additional functions.

The estimated programme duration / ready in time shown on the appliance display when selecting the programme is based on the appliance's delivery condition at a spin speed in the washing machine of 1000 rpm.

The values indicated for other programs are guidelines and were determined in accordance with the applicable standard EN61121.

Program	End-moisture tility (%)	Bela-thing (kg)	Centri-fugue-touring-tal (t/ min)	Out-gangs-moisture tility (%)	Pro-gram-madure (h:min)	Energy-giever-use (kWh/ cycle)
Cotton/Coton + Cupboard-dry plus/Prêt à ranger plus	- 3,0	8.0	1400	50	3:19	1.67
Cotton/Coton + Cupboard-dry plus/Prêt à ranger plus	- 3,0	4.0	1400	50	2:31	1,11
Cotton/Coton + Cupboard-dry plus/Prêt à ranger plus	- 3,0	8.0	1000	60	3:40	1.90
Cotton/Coton + Cupboard-dry plus/Prêt à ranger plus	- 3,0	4.0	1000	60	2:42	1,23
Cotton/Coton + Cupboard-dry plus/Prêt à ranger plus	- 3,0	8.0	800	70	4:01	2,12

†The noise emission during drying is 61 dB.

Program	End- moisture tivity (%)	Bela- thing (kg)	Centri- fugue- touring- tal (t/ min)	Out- gangs- moisture tivity (%)	Pro- gram- madure (h:min)	Energy- giever- use (kWh/ cycle)
Cotton/Coton + Cupboard- dry plus/Prêt à ranger plus	- 3,0	4.0	800	70	2:53	1,34
Cotton/Coton + Cupboard- dry/Ready to use	- 1.5	8.0	1400	50	2:52	1,39
Cotton/Coton + Cupboard- dry/Ready to use	- 1.5	4.0	1400	50	2:05	0.90
Cotton/Coton + Cupboard- dry/Ready to use	- 1.5	8.0	1000	60	3:13	1.60
Cotton/Coton + Cupboard- dry/Ready to use	- 1.5	4.0	1000	60	2:15	1.00
Cotton/Coton + Cupboard- dry/Ready to use	- 1.5	8.0	800	70	3:34	1.81
Cotton/Coton + Cupboard- dry/Ready to use	- 1.5	4.0	800	70	2:26	1,11
Eco	0.0	8.0	1400	50	2:42	1,29
Eco	0.0	4.0	1400	50	1:49	0.78
Eco ₁	0.0	8.0	1000	60	2:59	1.48
Eco	0.0	4.0	1000	60	1:59	0.88
Eco	0.0	8.0	800	70	3:17	1.67
Eco	0.0	4.0	800	70	2:10	0.98
Cotton/Coton + Iron- dry/ready to eat	12.0	8.0	1400	50	1:56	0.87
Cotton/Coton + Iron- dry/ready to eat	12.0	4.0	1400	50	1:15	0.51
Cotton/Coton + Iron- dry/ready to eat	12.0	8.0	1000	60	2:17	1,10
Cotton/Coton + Iron- dry/ready to eat	12.0	4.0	1000	60	1:26	0.62
Cotton/Coton + Iron- dry/ready to eat	12.0	8.0	800	70	2:38	1,32
Cotton/Coton + Iron- dry/ready to eat	12.0	4.0	800	70	1:37	0.74


†The noise emission during drying is 61 dB.

Program	End-moisture tility (%)	Bela-thing (kg)	Centri-fuge-touring-tal (t/ min)	Out-gangs-moisture tility (%)	Pro-gram-madure (h:min)	Energy-giever-use (kWh/ cycle)
Wrinkle recovery/Syn-thetiques + Cupboard dry plus/Ready for the ranger plus	0.0	3.5	800	40	1:21	0.56
Wrinkle recovery/Syn-thetiques + Cupboard dry plus/Ready for the ranger plus	0.0	3.5	600	50	1:31	0.66
Wrinkle recovery/Syn-thetiques + Cabinet-dry/Ready to use	2.0	3.5	800	40	1:09	0.45
Wrinkle recovery/Syn-thetiques + Cabinet-dry/Ready to use	2.0	3.5	600	50	1:19	0.55
Wrinkle recovery/Syn-theatre + ironing dry/ready to eat	12.0	3.5	800	40	0:48	0.31
Wrinkle recovery/Syn-theatre + ironing dry/ready to eat	12.0	3.5	600	50	0:59	0.40
Delicate/Delicate	0.0	2.0	-	-	1:05	0.43

†The noise emission during drying is 61 dB.

Technical data

Device height	84.2 cm
Device width	59.8 cm
Device depth	61.3 cm
Device depth with closed door	64.8 cm
Device depth with opened door	109.6 cm
Weight	54.7 kg

Maximum tax thing	8.0 kg
Mains voltage	220-240 V, 50 Hz
 Minimum in- installation fuse	10 A
Nominal power gene	600 W
Recorded ver- <small>to be allowed to</small>	†Off state: 0.15W †Not Disabled cellar added Stand: 0.50 W

Environmental Voice perature	;Minimum: 5 °C ; Maximum: 35 °C
Length of the power supply cable	145 cm

You can find more information about your model on the internet at <https://eprel.ec.europa.eu/qr/2114713>; This web address refers to the official EU product database EPREL.

¹Only valid for countries in the European Economic Area. This web address will be available from 1 July 2025.



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