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EDH80****

EN User Manual **Tumble Dryer** 2

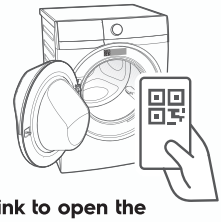
ZH 用户手册 **干衣机** 32

Enjoy peace of mind. Register your appliance today.

Stay updated on better living services, safety notices and shop for accessories.

1. **Open the camera app on your smartphone and point at the QR code to scan.**

   The product registration QR code is located inside the door rim.



2. **Tap the notification or link to open the registration form.**
3. **Complete your details and enjoy peace of mind.**

Full version of the User Manual is avialable on www.electrolux.com. Alternative, scan QR code, tap Electrolux logo, and search for your appliance.

Welcome to Electrolux! Thank you for choosing our appliance.

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www.electrolux.com

CUSTOMER CARE AND SERVICE

We recommend the use of original spare parts. When contacting Service, ensure that you have the following data available. The information can be found on the rating plate. Model, PNC, Serial Number.

⚠ Warning / Caution-Safety information.

ⓘ General information and tips.

Environmental information.

ⓘ **The information provided may be subject to change without prior notice due to updates aimed at improving user experience. For the latest information, please visit www.electrolux.com.**

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1. ⚠ SAFETY INFORMATION

Before the installation and use of the appliance, carefully read the supplied instructions.
The manufacturer is not responsible if an incorrect installation and use causes injuries and damage.
Always keep the instructions with the appliance for future reference.

Read the instructions.

WARNING: Flammable materials/Risk of fire.

The appliance contains flammable gas, propane (R290), a gas with a high level of environmental compatibility. Keep fire and ignition sources away from the appliance.
Be careful not to cause damage to the refrigerant circuit containing propane.

1.1 Children and vulnerable people safety

⚠ **WARNING!**
Risk of suffocation, injury or permanent disability.

- This appliance is not intended for use by persons (including children) with reduced physical, sensory, or mental capabilities, or lack of experience and knowledge unless they have been given supervision or instruction concerning the use of the appliance by a person responsible for their safety. Children should be supervised to ensure that they do not play with the appliance.
- Do not let children play with the appliance.

- Keep all packaging away from children and dispose of it appropriately.
- Keep detergents away from children.
- Keep children and pets away from the appliance when the door is open.
- If the appliance has a child safety device, it should be activated.
- Children shall not carry out cleaning and user maintenance of the appliance without supervision.

1.2 General Safety

- Do not change the specification of this appliance.
- The appliance can be installed as free-standing or below a kitchen counter with correct space (refer to the Installation chapter).
- Do not install the appliance behind a lockable door, a sliding door or a door with a hinge on the opposite side, that would prevent the appliance door from being fully open.
- The ventilation opening in the base must not be covered by a carpet, mat, or any floor covering.
- Connect the mains plug to the mains socket only at the end of the installation process. Make sure that the mains plug is accessible after installation.
- Ensure good air ventilation in the room where the appliance is installed to avoid the back flow of unwanted gases into the room from appliances burning gas or other fuels, including open fires.
- If the mains power supply cable is damaged, it must be replaced by the manufacturer, its Authorized Service Centre or similarly qualified persons to avoid an electrical hazard.

- Do not exceed the maximum load (refer to the "Programme chart" chapter in User manual).
- Do not use the appliance if items have been soiled with industrial chemicals.
- Wipe away lint or packaging debris that has accumulated around the appliance.
- Do not run the appliance without a filter. Clean the lint filter before or after each use.
- Do not dry unwashed items in the tumble dryer.
- Items that have been soiled with substances such as cooking oil, acetone, alcohol, petrol, kerosene, spot removers, turpentine, waxes and wax removers should be washed in hot water with an extra amount of detergent before being dried in the tumble dryer.
- Items containing foam rubber (also known as latex foam), similarly textured rubber, or materials e.g. shower caps, waterproof textiles, rubber-backed articles, and clothes or pillows fitted with foam rubber pads should not be dried in the machine on a heat setting. Foam rubber materials can produce fire by spontaneous combustion when heated.
- Fabric softeners, or similar products, should only be used as specified by the product manufacturer's instructions.
- Oil-affected items can ignite spontaneously, especially when exposed to heat sources such as in a tumble dryer. The items become warm, causing an oxidation reaction in the oil. Oxidation creates heat. If the heat cannot escape, the items can become hot enough to catch fire. Piling, stacking or storing oil-affected items can prevent heat from escaping and create a fire hazard.

- If it is unavoidable that fabrics that contain vegetable or cooking oil or have been contaminated by hair care products be placed in a tumble dryer they should first be washed in hot water with extra detergent. This will reduce, but not eliminate, the hazard.
- Remove all objects from items that could be a source of fire ignition such as lighters or matches.
- Before any maintenance operation, deactivate the appliance and disconnect the mains plug from the socket.
- Pre-treatment sprays and stain remover can damage plastic components on your machine. If you use pre-treatment sprays or stain removers, apply them to the clothing well away from your machine.

⚠ **WARNING!**

- The appliance must not be supplied through an external switching device, such as a timer, or connected to a circuit that is regularly switched on and off by a utility.
- Do not damage the refrigerant circuit.
- Never stop a tumble dryer before the end of the drying cycle unless all items are quickly removed and spread out so that the heat is dissipated.

1.3 CONDITIONS OF USE

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

- farm houses;
- by clients in hotels, motels, bed & breakfast and other residential type environments;
- areas for communal use in blocks of flats or in launderettes.

2. SAFETY INSTRUCTIONS

2.1 Installation

- Remove all the packaging.
- Do not install or use a damaged appliance.
- Follow the installation instructions supplied with the appliance.
- Always take care when moving the appliance as it is heavy. Always use safety gloves and enclosed footwear.
- Do not install or use the appliance where the temperature can be lower than 5°C or higher than 35°C.
- The floor area on which the appliance is to be installed must be flat, stable, heat resistant and clean.
- Make sure that there is air circulation between the appliance and the floor.
- Always keep the appliance vertical when it is being moved.
- The rear surface of the appliance must be put against a wall.
- When the appliance is in its permanent position, check if it is levelled correctly with the aid of a spirit level. If it is not, adjust the feet accordingly.

⚠ WARNING!

- Do not install the appliance in an environment with no air exchange.
- In the appliance enclosure or in the built-in structure, keep ventilation opening clear of obstruction.

2.2 Electrical connection

⚠ WARNING!
Risk of fire and electric shock.

- Connect the mains plug to the mains socket only at the end of the installation. Make sure that there is access to the mains plug after the installation.
- The appliance must be earthed.
- Make sure that the parameters on the rating plate are compatible with the electrical ratings of the mains power supply.
- Always use a correctly installed shockproof socket.
- Do not use multi-plug adapters and extension cables.
- Do not pull the mains cable to disconnect the appliance. Always pull the mains plug.
- Do not touch the mains cable or the mains plug with wet hands.

2.3 Use

⚠ WARNING!
Risk of injury electric shock, fire, burns or damage to the appliance.

- This appliance is for household (indoors) use only.
- Do not dry damaged (torn, frayed) items that contain padding or fillings.
- If laundry has been washed with a stain remover, carry out an additional rinse cycle before starting a drying cycle.
- Dry only fabrics that are suitable to dry in the appliance. Follow the cleaning instruction on the item label.
- Do not drink or prepare food with the condensed water/distilled water. It can cause health problems to people and pets.
- Do not sit or step on the open door of the appliance.
- Do not dry dripping wet clothes in the appliance.
- Fill steam generators only with liquids specified by the manufacturer. (Available for model EDH***R9**)
- If the product emits abnormal noise, unusual odors, excessive heat, or experiences a malfunction, stop using it immediately, turn off the switch, and disconnect the power supply.

- Do not draw power for the appliance from a lampholder with an integrated socket.
- This product must not be used near flammable or explosive materials or in similar environments.
- Users must not disassemble the appliance, modify its internal wiring, components, or protective devices. Users must not alter the settings of the low-voltage circuit breaker or the residual current device.

2.4 Internal lighting (Available for model EDH***R7**, EDH***R9**)

⚠ WARNING!
Risk of injury.

- Visible LED radiation, do not look directly into the beam.
- The LED lamp is dedicated to drum lighting. This lamp cannot be reused for other lighting purposes.
- To replace the internal lighting, contact the Authorized Service Centre.

2.5 Compressor

⚠ WARNING!
Risk of damage to the appliance.

- The compressor and its system in the tumble dryer is filled with a special agent which is free from fluoro-chloro-hydrocarbons. This system must stay tight. Damage of the system can cause a leakage.

2.6 Disposal

⚠ WARNING!
Risk of injury or suffocation.

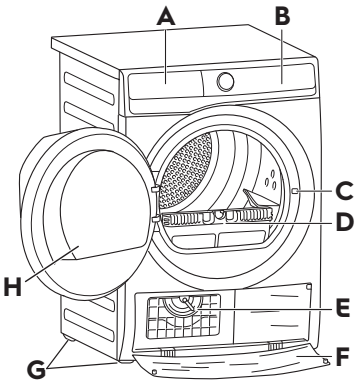
- Disconnect the appliance from the mains electrical and water supplies.
- Cut off the mains electrical cable close to the appliance and dispose of it.
- The appliance contains flammable gas (R290). Contact your municipal authority for information on how to discard the appliance correctly. Remove the door latch to prevent accidental access by children or pets and getting trapped inside the drum.
- Dispose of the appliance in accordance with local requirements for the disposal of Waste Electrical and Electronic Equipment (WEEE).
- For more detailed information about recycling this product, Please contact your local city office, your household waste disposal service, or the shop where you purchased the product.

2.7 Care and cleaning

⚠ WARNING!
Risk of injury or damage to the appliance.

- Do not use water spray and steam to clean the appliance.
- Clean the appliance with a moist soft cloth. Use only neutral detergents. Do not use abrasive products, abrasive cleaning pads, solvents or metal objects.
- Be careful when you clean the appliance to prevent damage to the cooling system.

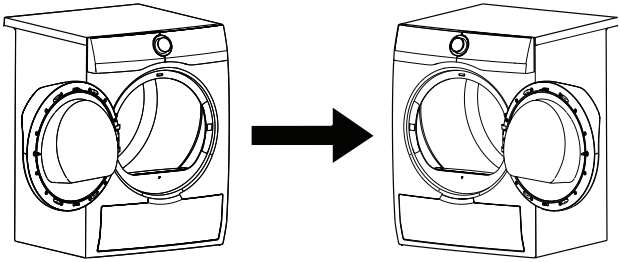
3. PRODUCT DESCRIPTION

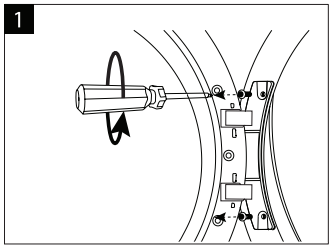


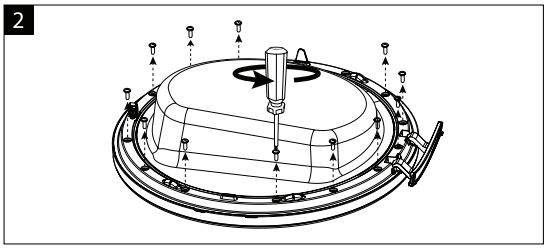
- **A** Water Container
- **B** Control Panel
- **C** Door Lock
- **D** Filter
- **E** Heat Exchanger lid
- **F** Heat Exchanger cover
- **G** Adjustable Feet
- **H** Appliance Door

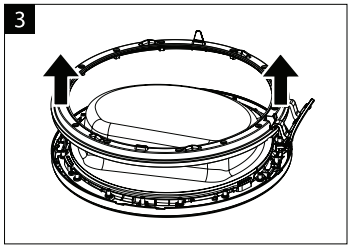
Door reverse guide

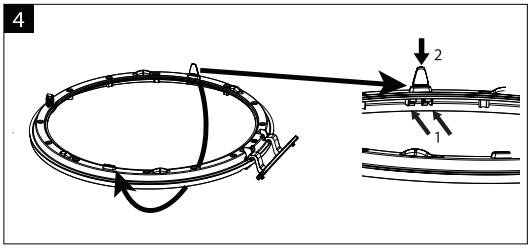
A tumble dryer can possibly change and reverse the door.

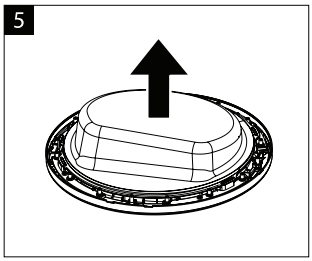


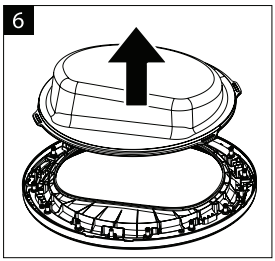


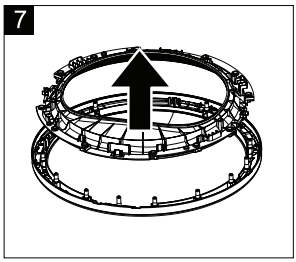


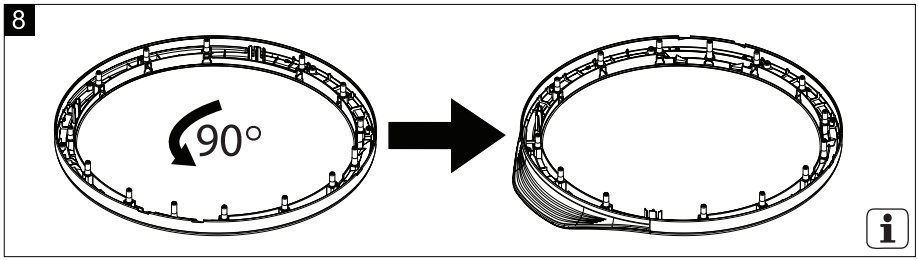


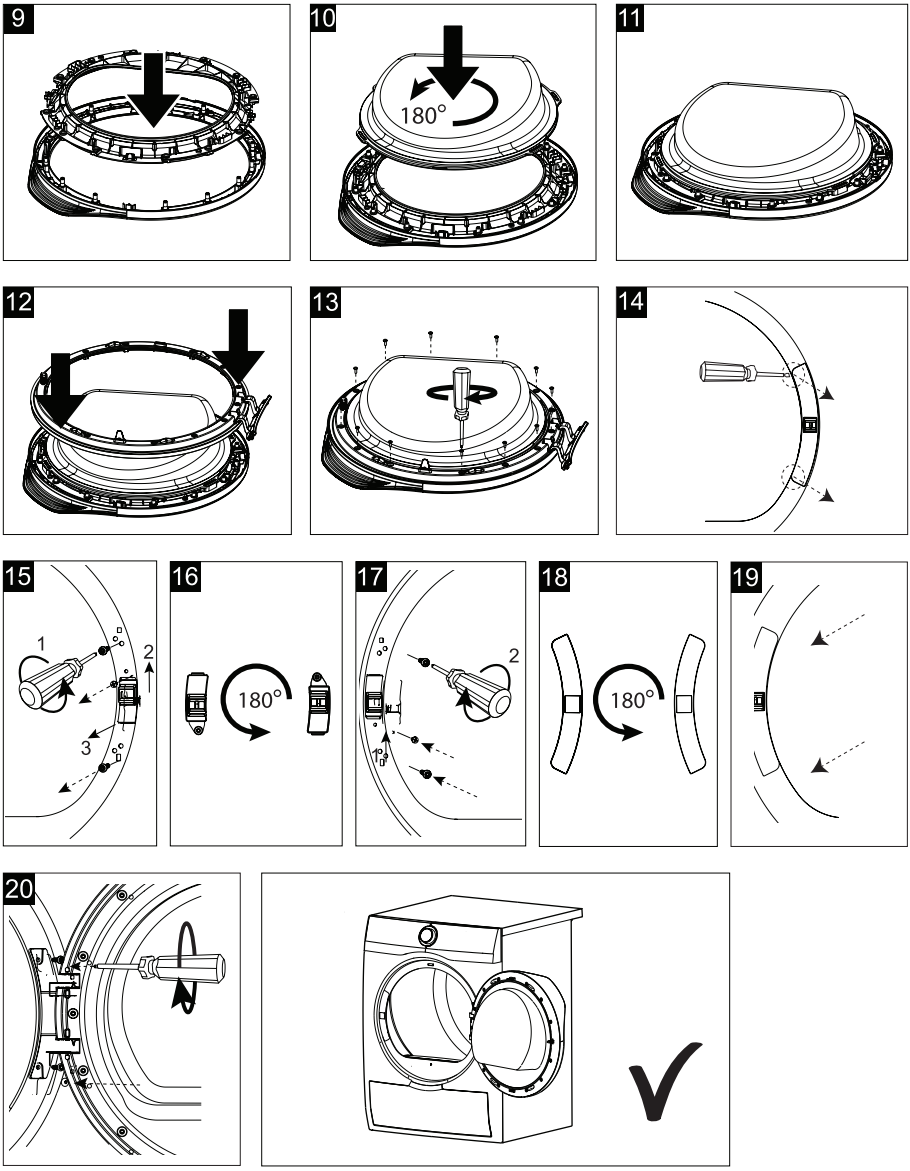








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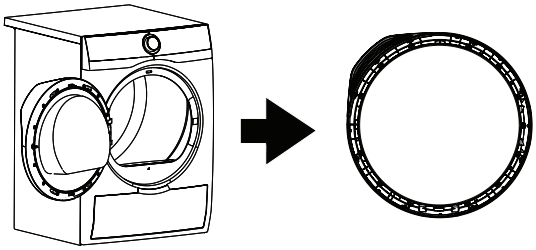
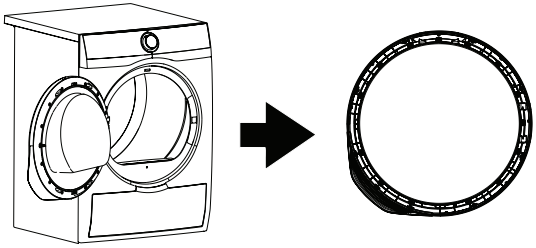
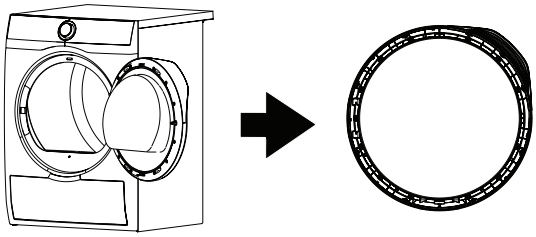
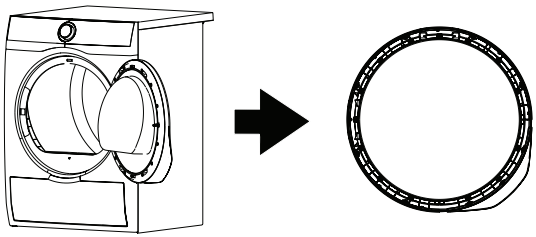
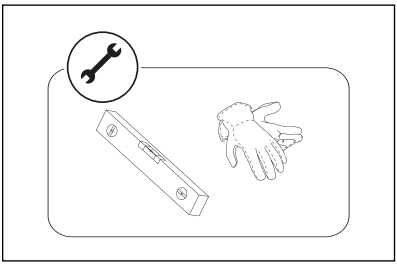


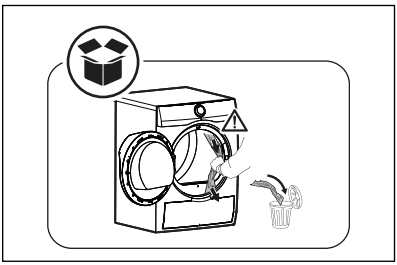


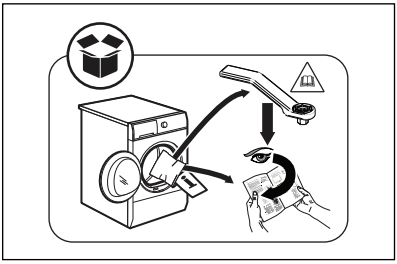


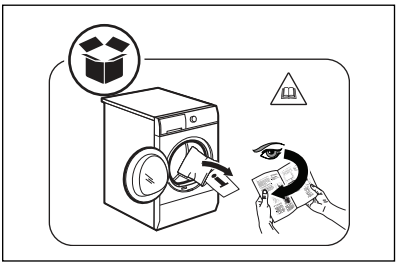


Unpacking

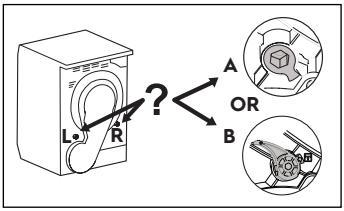




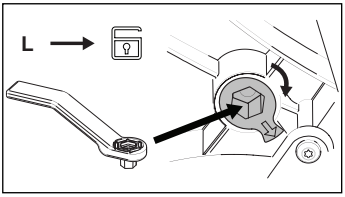


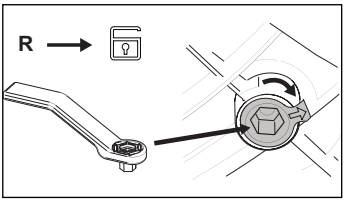


ⓘ Unlock Rear Drum Locks before using the machine to prevent noise during operation. Check your model to determine the correct unlocking method and follow the instructions shown below.



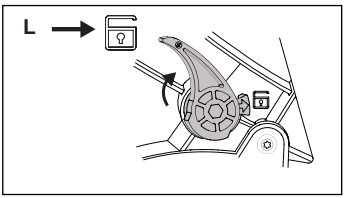
Option A : Tool Unlock

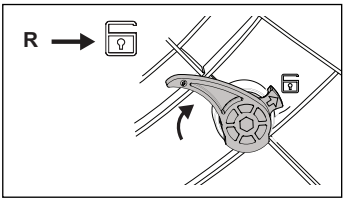


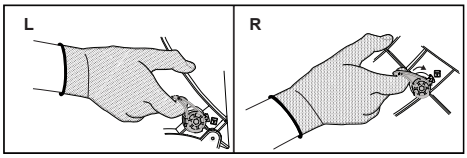


ⓘ For model **EDH***P5**, **EDH***R7**, **EDH***R9** the rear drum locks are removed automatically when the dryer is activated for the first time. Possible to hear some noise.

Option B : Hand Unlock







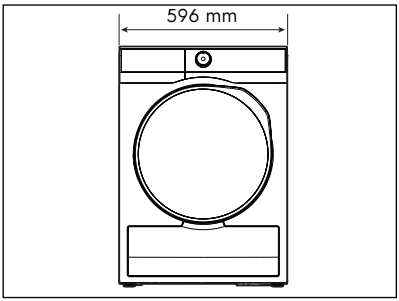
⚠ WARNING!

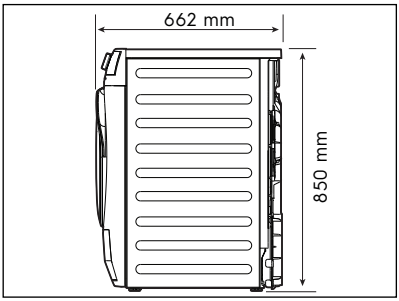
Beware your finger when unlock the drum.

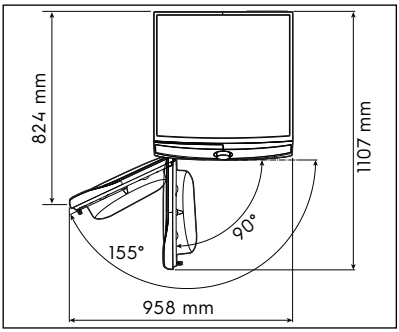
Installation

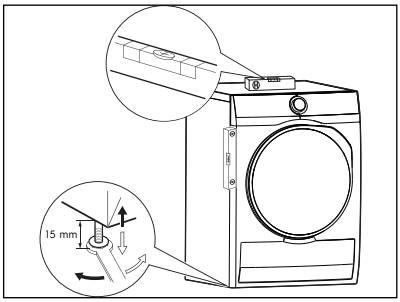
⚠ WARNING!

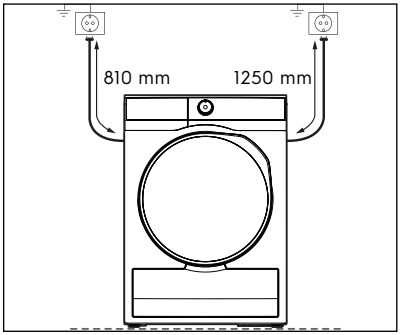
Before proceeding with installation, read the safety information, and dimension preferred.

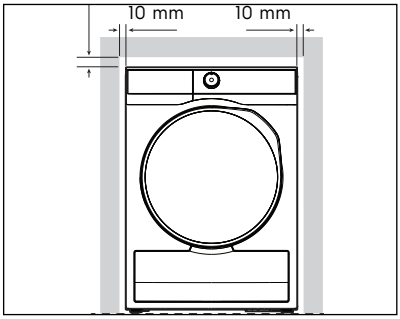


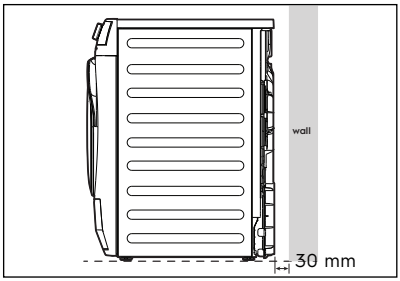










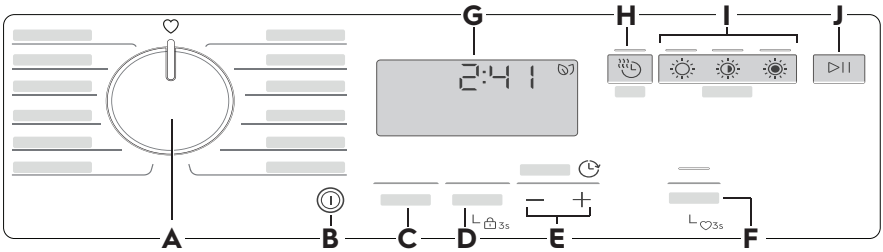


⚠ WARNING!

The tumble dryer cannot be placed on top of a washing machine.
For more information, please contact authorized dealer.

5. CONTROL PANEL

5.1 Control Panel Description



A Programme knob

B On/Off button

C 加强防皱 (Extra Anticrease) touch key

D 结束提示声 (End Alert) touch key

- (Lock Option)

E 结束于 (Finish In Adjustment) touch key

F 加强反转 (Reverse Plus) touch key

- (Favourite Option)

G Display

H 烘干时间 (Time Dry) touch key

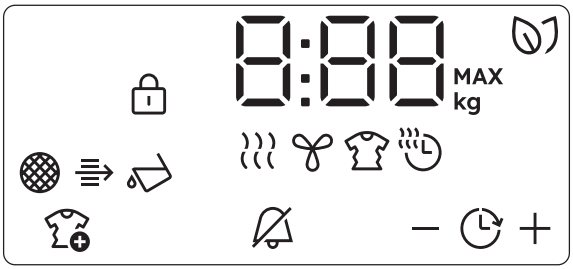
I 干燥程度 (Dryness Level) touch key

- Iron Dry
- Cupboard Dry
- Extra Dry

J Start/Pause touch key

Press the touch buttons with your finger in the area with the symbol or name of the option. Do not wear gloves when you operate the control panel. Make sure that the control panel is always clean and dry.

5.2 Display



	SmartLeaf icon
	Child lock icon
	Indicator : Clean filter
	Indicator : Check heat exchanger
	Indicator : Drain the water container
	Indicator : Drying phase
	Indicator : Cooling phase
	Indicator : Anticrease phase
	Time Dry icon
	Extra Anticrease icon
	End alert icon
	Finish In icon
−	Decrease finish in time
+	Increase finish in time
8:88	Programme duration
MAX	Maximum load icon

ⓘ The icon, function or phase names that appeared in this manual may differ from your product.

5.3 SmartLeaf feedback

SmartLeaf guides the consumer toward a more energy-efficient clothes drying, based on energy consumption weighted on programme's rated capacity.

There are three different level of SmartLeaf indicated by the leaf icon (green colour) :

1. No leaf lit on the display indicates an average consumption level or no indication possible (for Time based cycles).
2. one leaf indicates a good energy consumption level.
3. two leaves indicate the best consumption level.

6. PROGRAMMES

6.1 Programme Chart

Programme	Load [1]	Properties / Fabric type
棉织物 (Cottons)	Max	White and colored cotton fabrics program. The default setting is for ready-to-store dryness level.
棉织节能 (Eco Cottons)	Max	Cotton fabrics programme designed for maximum energy saving.
精致衣物 (Delicates)	2 kg	Recommended for generic delicate fabrics such as viscose, rayon, acrylic and their blends.
羊毛 (Wool)	1 kg	Gently dries for machine and hand-washable woollens. Remove immediately the items when the programme is completed.
牛仔 (Denim)	4 kg	Deeply dries jeans and other denim garments, even in thick parts like pockets, seams, and cuffs reducing entanglement.
易熨 (Easy Iron)	2 kg	Limits creases on small loads of cotton, synthetic and mixed-fabric garments for easy ironing. Features two drying levels: Iron leaves garments slightly damp for ironing or hanging; Cupboard fully dries items.
清新 (Refresh)	1 kg	Short low temperature cycle that helps in removing odours from a small amount of garments. Indicated also for dry clothes that were in storage for long time.
卫生除菌 (Hygiene)	5 kg	Dries and sanitizes your garments and other items maintaining the temperature above 60°C over time, removing 99.9% of bacteria and viruses. [2] Note: This cycle should only be used for wet items. Not suitable for delicate items.
寝具+ (Bedding+)	4.5 kg	Up to three bed linen sets, one of which can be double size.
羽绒被 (Duvet)	3 kg	Ensures proper drying of inner parts through single or double duvets, pillows, and padded blankets.
化纤 (Synthetics)	4 kg	Blended garments containing mostly synthetic fibres like polyester, polyamide, etc.
混合烘干 (MixedDry)	5 kg	Designed for routine drying of what you wash without sorting. Dries evenly clothes made of cotton, cotton-synthetic blends and synthetic.
♡		Depends on a memorized programme.

1) Maximum capacity depends on model of dryer.

2) Tested for Candida albicans, MS2 Bacteriophage and Escherichia coli in external test performed by Swissatest Testmaterialien AG in 2021 (Test Report No. 20212038)

6.2 Programme Options Compatibility

Programme [1]	干燥程度 (Dryness Level)			加强防皱 (Extra Anticrease)	加强反转 (Reverse Plus)	烘干时间 (Time Dry)	结束于 (Finish In)
棉织物 (Cottons)	■	■	■	■	■	■	■
棉织节能 (Eco Cottons)		■		■			■
精致衣物 (Delicates)		■		■			■
羊毛 (Wool)						■	■
牛仔 (Denim)	■	■		■			■
易熨 (Easy Iron)		■	■	■			■
清新 (Refresh)				■			■
卫生除菌 (Hygiene)	■			■			■
寝具+ (Bedding+)	■	■	■	■		■	■
羽绒被 (Duvet)		■		■			■
化纤 (Synthetics)	■	■	■	■	■	■	■
混合烘干 (MixedDry)	■	■		■		■	■
♡	Depends on a memorized programme.						

1) Together with the programme you can set 1 or more options. To activate or deactivate them, press the related touch button.

7. OPTIONS AND SETTINGS

7.1 Options

Time Dry (烘干时间)

You can set the programme duration, from a minimum of 10 minutes to a maximum of 2 hours.

The required duration is related to the quantity of laundry in the appliance.

ⓘ We recommend that you set a short duration for small quantities of laundry or for only one item.

TIME DRYING RECOMMENDATION	
10 mins.	action of cool air only (no heater).
20 - 40 mins.	additional drying to improve dryness after previous drying cycle.
>40 mins.	full drying of the small laundry loads up to 4 kg, well spun (>1200 rpm).

Dryness Level (干燥程度)

This function helps to increase dryness of the laundry. There are 3 options:

- Extra Dry
- Cupboard Dry
- Iron Dry

Start/Pause ▷||

Press the "▷|| Start/Pause" touch key to start, pause the appliance or interrupt a running programme.

Reverse Plus (加强反转)

Increase drum reversing frequency to reduce items twisting and entanglement. To increase uniformity of drying result and help reduce creases. Recommended for large or long items (e.g. sheets, trousers, long dresses)

Finish In (结束于)

Before you start the programme, this option makes it possible to define the end of the drying programme from minimum of 1 hour to maximum of 24 hours.

End Alert (结束提示声)

The buzzer sounds at the:

- cycle end
- start and end of the anticrease phase

The buzzer function is by default always on. You can use this function to activate or deactivate the sound.

ⓘ You can activate the "End Alert (结束提示声)" option with all programmes.

Extra Anticrease (加强防皱)

Extends the anticrease phase by 60 minutes at the end of the drying cycle. This function reduces creases. The laundry can be removed during the anticrease phase.

On/Off button ⏻

Press and hold briefly this button for a few seconds to activate or deactivate the appliance. A dedicated jingle sound while switching the appliance on or off, lights and display switches on.

Time Dry on Wool programme

Option suitable for Wool programme to adjust final dryness level.

7.2 Settings

Child lock function

This function prevents children playing with the appliance while a programme is operating. The touch buttons are locked.

Only the "⏻ on/off" button is unlocked.

Activating the child lock function:

1. Press the "⏻ on/off" button to activate the appliance
2. Press and hold "End Alert (结束提示声)" touch key for 3 seconds, the icon "🔒" will show on the display.

ⓘ To deactivate function Press and hold the same touch key few seconds, The Child lock icon "🔒" will turn off on the display. This function remains enabled even after the appliance is switched off.

Favourite ♡

You can do your configuration of programme and options and memorize in the appliance memory.

To memorize your configuration:

1. Press the "⏻ on/off" button to activate the appliance
2. Press and hold "Reverse Plus (加强反转)" touch key for 3seconds. and text "F AU" show on the display for a few seconds.

The sound and the message on the display confirm that the configuration is memorized.

To activate your memorized configuration:

1. Press the "⏻ on/off" button to activate the appliance.
2. Use the programme knob to set Favourite "♡" position.

Previously memorized configuration of programme and options will be restore.

Adjustment of remaining laundry moisture

ⓘ Every time you enter in the "Adjustment of remaining laundry moisture" mode, previously set degree of remaining moisture will change into next value (e.g. previously set "-2-" will change into "- 1-").

To change the default degree of remaining moisture:

1. Press the "⏻ on/off" button to activate the appliance.
2. Use the programme knob to set any programme.
3. Press and hold "Time Dry (烘干时间)" and "Iron Dry" touch key for a few seconds.

One of these indicators comes on:

- -0- The maximum dryness
- - 1- The more dry laundry
- -2- The standard dry laundry

4. Press "Iron Dry" touch key again to change level "-0-", "- 1-" and "-2-"

ⓘ If the display returns to the normal mode (the time of the selected programme from step 2. Will be displayed), while setting the degree of remaining moisture, press and hold "Time Dry" and "Iron Dry" touch key once again to enter to the "Adjustment of remaining laundry moisture" mode (previously set degree of remaining moisture will change into next value).

5. Press and hold "Time Dry" and "Iron Dry" touch key at the same time. And then return to normal mode.

Water container indicator

By default, the water container indicator is on. It comes on when the programme is completed or when it is necessary to empty the water container.

ⓘ If a draining kit is installed (additional accessory), the appliance automatically drains the water from the water container. In this case we recommend that you deactivate the indicator of the water container.

Deactivating the water container indicator:

1. Press the "⏻ on/off" button to activate the appliance.
2. Press and hold touch buttons "☼ Iron Dry" and "☼ Cupboard Dry" at the same time.

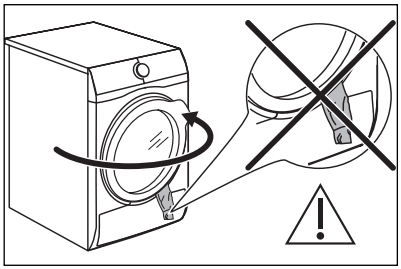
The display shows one of these 2 configurations:

- The display shows "OFF". After 3s the display returns to normal mode.
- The display shows "On " and icon "🧽" is on. After 3s the display returns to normal mode.

8.1 Start a programme without Finish In

Before you use the appliance to dry items:

1. Prepare the laundry and load the appliance.



⚠ CAUTION!
Make sure that when you close the door, the laundry does not get caught between the appliance door and the rubber seal.

2. Press the "⏻ on/off" button to activate the appliance.
3. Set the correct programme and options for the type of load.

The display shows the programme duration.

ⓘ Real drying time will depend on type of the load (quantity and composition), the room temperature and the humidity of your laundry after spin drying phase.

4. Press the "▷II Start/Pause" touch key. The programme starts.

8.2 Starting the programme with Finish In

1. Set the correct programme and options for the type of load.
2. Press the "🕒 Finish In (-) and (+) (结束于)" touch key.
   - : Decrease finish in time.
   + : Increase finish in time.

ⓘ You can delay the start of a programme "🕒 Finish In (-) and (+) (结束于)" (Minimum is 1hr (depend on cycle) and maximum is 24hr.)

3. During Finish In phase on the display will show time (e.g. 3h, 2h or 1h). After cycle start on the display will show time end of programme.

8.3 Change a programme

1. Press the "⏻ on/off" button to deactivate appliance
2. Press the "⏻ on/off" button to activate the appliance.
3. Set the programme.

8.4 At the end of the programme

When the programme is completed:

- An intermittent acoustic signal operates.
- The display shows "0:00"
- The icon "👕" is on.
- The icon "🧶" is on.
- The "▷II Start/Pause" touch key is on.

The appliance continues to operate with the anticrease phase for approximately 30 minutes or more if "Extra Anticrease (加强防皱)" option was set (see chapter Option -"Extra Anticrease (加强防皱)").

The anticrease phase reduces creasing.

You can remove the laundry before the anticrease phase is completed. We recommend, for better results, that you remove the laundry when the phase is almost completed.

When the anticrease phase is completed:

1. Press the "⏻ on/off" button to deactivate the appliance.
2. Open the appliance door.
3. Remove the laundry.
4. Close the appliance door.

Possible causes of unsatisfactory drying results:

- Inadequate default dryness level settings. See chapter "Dryness level (干燥程度)"
- Room temperature is too low or too high. Optimal room temperature is between 18°-25°C.

ⓘ Always clean the filter and empty the water container when a programme is completed.

8.5 Stand-by function

To reduce energy consumption, this function automatically deactivates the appliance:

- After 5 minutes if you do not start the programme.
- After 5 minutes from the end of the programme.

9. HINTS AND TIPS CARE

9.1 Preparing the laundry

Very often the clothes after washing cycle are kneaded and tangled altogether. Drying kneaded and tangled clothes is inefficient.
To assure proper air flow and even drying it is recommended to shake and load one by one the clothes to the tumble dryer.

To assure proper drying process:

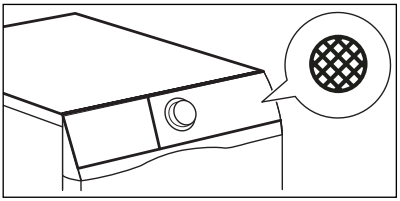
- Close the zips.
- Close the fasteners of duvet covers.
- Do not dry ties or ribbons loose (e.g. apron ribbons). Tie them before you start a programme.
- Remove all items from pockets.
- Turn items with the internal layer made of cotton inside out. Cotton layer must be faced outwards.
- Always set the programme suitable for the type of laundry.
- Do not put light and dark colours together.
- Use suitable programme for cottons, jersey and knitwear to reduce shrinkage.
- Do not exceed the maximum load stated in the programme chapter or shown on the display.
- Dry only the laundry that is suitable for tumble drying. Refer to the fabric label on the items.
- Do not dry large and small items together. Small items can be trapped inside the large items and remain wet.
- Shake the large clothes, fabrics before placing in the tumble dryer. It is to avoid moist places inside the fabric after the drying cycle.

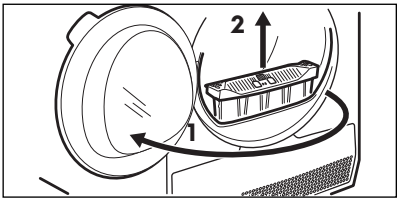
Fabric label	Description
◯	Laundry is suitable for tumble drying.
◯	Laundry is suitable for tumble drying at higher temperatures.
◯	Laundry is suitable for tumble drying at low temperatures only.
⊠	Laundry is not suitable for tumble drying.

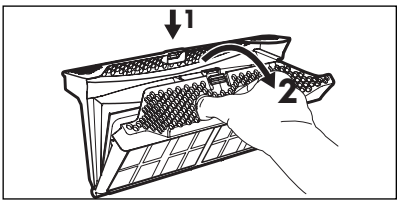
10.1 Cleaning the filter

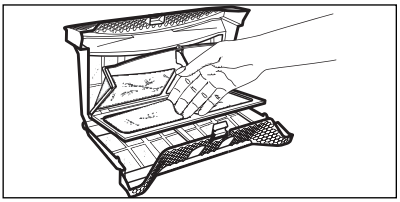
⚠ WARNING!
Avoid the use of water to clean the filter. Instead throw away lint in the dustbin (avoid dispersion of plastic fibre in ambient water).

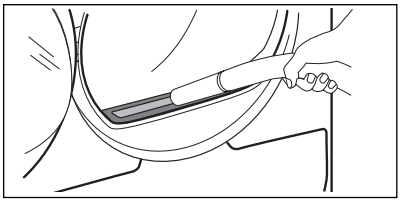
ⓘ To achieve the best drying performances, clean the filter regularly. Clogged filters lead to longer cycles and increase in energy consumption. Use your hand to clean the filter, and if necessary a vacuum cleaner.

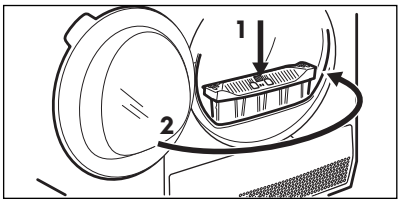






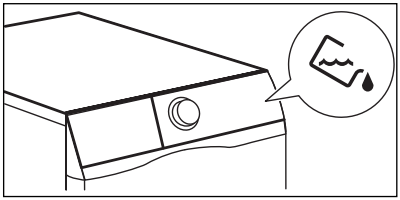


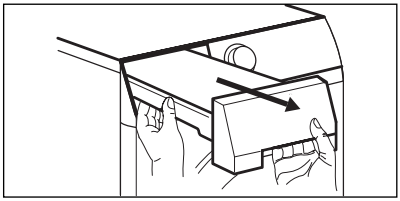


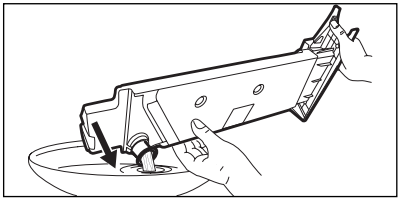


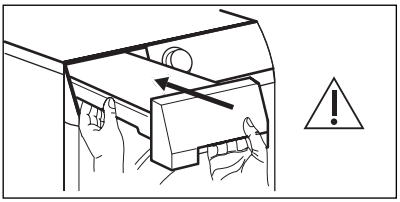
If necessary remove fluff from the filter socket and gasket. You can use a vacuum cleaner.

10.2 Emptying the water container



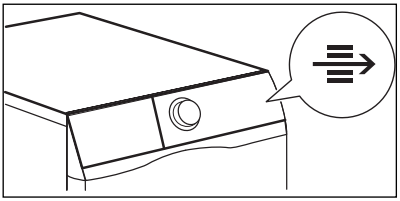


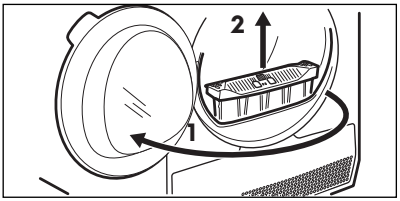


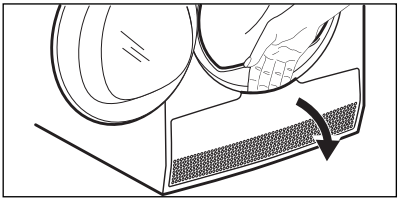


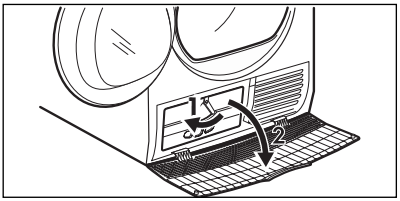
ⓘ You can use the water from the water container as an alternative to distilled water (e.g. for steam ironing). Before you use the water, remove dirt residues with a filter.

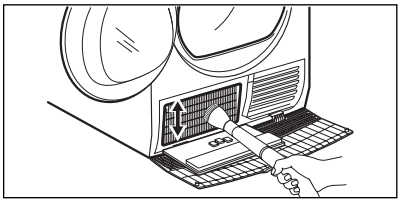
10.3 Cleaning the Heat Exchange

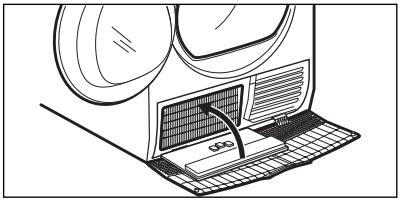


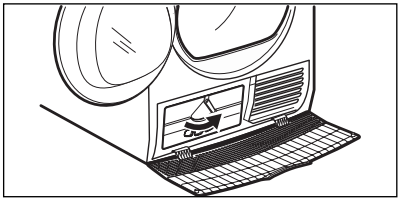


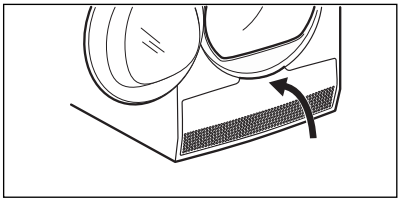


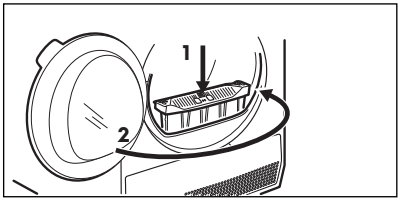












⚠ CAUTION!
Do not touch the metal surface with bare hands. Risk of injury. Wear protective gloves. Clean carefully to avoid damaging the metal surface.

10.4 Cleaning the drum

⚠ WARNING!
Disconnect the appliance before you clean it.

Use a standard neutral soap detergent to clean the inner surface of the drum and drum lifters. Dry the cleaned surfaces with a soft cloth.

⚠ CAUTION!
Do not use abrasive materials or steel wool to clean the drum.

10.5 Cleaning the control panel and housing

Use a standard neutral soap detergent to clean the control panel and housing.

Use a moist cloth to clean. Dry the cleaned surfaces with a soft cloth.

⚠ CAUTION!
Do not use furniture cleaning agents or cleaning agents which can cause corrosion.

10.6 Cleaning the airflow slots

Use a vacuum cleaner to remove fluff from the airflow slots.

11. TROUBLESHOOTING

⚠ WARNING!
Deactivate the appliance before you do the checks.

Malfunction	Alarm Code	Possible cause	Solution
• The programme was not complete	E50	• Appliance motor overloaded. Too much laundry or entrap in the drum.	• The programme was not completed. Remove the laundry from the drum, set the programme and restart the cycle.
• Machine does not start	EH0	• The mains supply is unstable.	• Wait until main supply is stable then press start. If the appliance pause the cycle without any indication then press the cycle start. If the warning will occur check the power cord /socket integrity or main supply.
• Machine does not start the steam programmes.	EC0	• Possible empty steam tank, steam heater failure.	• Fill water container for steam system, Switch the appliance off and on again. If the error code appears again, contact the Authorised Service Centre.

Problem	Possible solution
You cannot activate the appliance.	Make sure that the mains plug is connected to the mains socket.
	Check fuse in fuse box (domestic installation).
The drum does not rotate.	Release the rear drum locks manually (see chapter "INSTALLATION").
The programme does not start.	Press "▷II Start/Pause".
	Make sure that the appliance door is closed.
The appliance door does not close.	Make sure that the installation of the filter is correct.
	Make sure that the laundry is not caught between the appliance door and the rubber seal.
The appliance stops during operation.	Make sure that the water container is empty. Press "▷II Start/Pause" to start the programme again.
	Load is too small, increase the load or use the "Time Dry (烘干时间)" programme.

Problem	Possible solution
The cycle time is too long or unsatisfactory drying result. [1]	Make sure that the weight of the laundry is suitable for the duration of the programme.
	Make sure that the filter is clean.
	The laundry is too wet. Spin the laundry in the washing machine again.
	Ensure that the room temperature is higher than +5°C and lower than +35°C. Optimal room temperature is 18°C to 25°C.
	Set the "Time Dry (烘干时间)" or the "Extra Dry" programme.[2]
The display shows — — —	If you want to set a new programme, deactivate and activate the appliance.
	Make sure that the options are suitable for the programme.

1) After maximum 5 hours, the programme ends automatically.

2) It can happen that some area remains humid when drying big items (e.g. bed sheets).

If the drying results are not satisfactory

- The set programme was incorrect.
- The filter is clogged.
- The Heat Exchanger is clogged.
- There was too much laundry in the appliance.
- The drum is dirty.
- Incorrect setting of the conductivity sensor (See chapter "Adjustment of remaining laundry moisture" for better setting).
- The airflow slots are clogged.
- Room temperature is too low or too high (optimal room temperature 18°C to 25°C)

12. TECHNICAL DATA

Model Name	EDH803J5WC
Height x Width x Depth	850 x 596 x 662 mm
Max. depth with the appliance door open	1107 mm
Max. width with the appliance door open	958 mm
Adjustable height	850 mm (+ 15 mm - feet adjustment)
Drum volume	113 l
Maximum load	8 kg
Voltage	220-240 V
Frequency	50 Hz
Total power	800 W
Type of use	Household
Permitted ambient temperature	+ 5°C to + 35°C
Level of protection against ingress of solid particles and moisture ensured by the protective cover, except where the low voltage equipment has no protection against moisture	**IPX4**
Gas designation	R290
Gas weight	0.140 kg
Noise Level [1)]	69 dBA

1) Measured on Eco Cottons cycle according to Standard number GB/T 19606-2024.

This product meets the following standards GB/T 4706.1-2024, GB/T 4706.20-2024, GB 4343.1-2024, GB 17625-2022

伊莱克斯(中国)电器有限公司

13. ENVIRONMENT CONCERNS

13.1 Packaging Materials

The materials marked with the symbol are recyclable.

>PE<=polyethylene

>PS<=polystyrene

>PP<=polypropylene.

This means that they can be recycled by disposing them properly in appropriate collection containers.

13.2 Old Machine

Use authorized disposal sites for your old appliance. Help to keep your country tidy!

The symbol on the product or on its packaging indicates that this product may not be treated as household waste.

Instead it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product.

For more detailed information about recycling of this product, please contact your local city office, your household waste disposal service or the shop where you purchased the product.

The names of harmful substances in the product and whether they are present										
Component name	Harmful substances									
	Pb	Hg	Cd	Cr(VI)	PBBs	PBDEs	DBP	DIBP	BBP	DEHP
Cabinet (including hinges)	x	O	O	O	O	O	O	O	O	O
Pump, fan & motor	x	O	O	O	O	O	O	O	O	O
Heat pump system	x	O	O	O	O	O	O	O	O	O
Air duct (including filter)	x	O	O	O	O	O	O	O	O	O
Control Panel	x	O	O	O	O	O	O	O	O	O
Door (including door lock)	x	O	O	O	O	O	O	O	O	O
Wiring (including power cord)	x	O	O	O	O	O	O	O	O	O

Note 1: O : It indicates that the content of this harmful substance in the part does not exceed the standard limit.

x: It indicates that the content of the harmful substance in the part exceeds the standard limit.

Note 2: The parts not listed above indicate that the content of harmful substances in them does not exceed the standard limits.

Standards: SJ/T 11364, GB/T 26572 and Modification 1

欢迎来到伊莱克斯!感谢您选择我们的电器。

获取使用建议、手册、故障排除、服务信息、购买配件和备件、在线产品注册:
www.electrolux.com

客户关怀与服务

我们建议使用原装备件。联系服务时,请确保您提供以下信息。信息可以在铭牌上找到。型号、PNC、序列号。

⚠ 警告 / 注意 - 安全信息。
ⓘ 一般信息和提示。
环境信息。

ⓘ 由于旨在改善用户体验的更新,提供的信息可能会在没有事先通知的情况下发生变化。有关最新信息,请访问 **www.electrolux.com.**

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在安装和使用设备之前，请仔细阅读随附的说明书。
如果不正确的安装和使用导致伤害和损坏，制造商不承担责任。请始终将说明书与设备一起保管，以便将来参考。

阅读说明书。

警告：易燃材料/火灾风险。

该设备含有易燃气体丙烷（R290），是一种具有高环境兼容性的气体。请远离火源。
小心不要损坏含有丙烷的制冷管路。

1.1 儿童和易受伤害人群的安全

⚠ **警告！**
窒息、伤害或永久性残疾的风险。

- 本设备不适用于身体、感官或精神能力较弱，或缺乏经验和知识的人员（包括儿童），除非他们在负责其安全的人指导下使用设备。应监督儿童，以确保他们不会玩耍设备
- 不要让儿童玩耍设备。
- 将所有包装材料远离儿童，并妥善处理。
- 将清洁剂远离儿童。
- 当门打开时，将儿童和宠物远离设备。
- 如果设备具有儿童安全装置，应启用该装置。
- 儿童在没有监督的情况下，不得进行设备的清洁和维护。

1.2 一般安全事项

- 不要更改本设备的规格。
- 该设备可以作为独立式安装，也可以在厨房台面下安装，前提是留有足够的空间（请参阅安装章节）。
- 不要将设备安装在带有可锁门、滑动门或门铰链在对侧的门后，这样会阻止设备门完全打开。
- 底部的通风口不得被地毯、垫子或任何地面覆盖物遮挡。
- 仅在安装过程结束时将电源插头插入电源插座。安装后，确保电源插头易于接触。
- 确保设备安装的房间有良好的空气通风，以避免燃气或其他燃料（包括明火）设备排放的有害气体倒流进入房间。
- 如果电源电缆损坏，必须由制造商、授权服务中心或同类资质的人员更换，以避免电气危险。
- 不要超过最大负载（请参阅用户手册中的“程序表”章节）。
- 如果物品沾染了工业化学品，请勿使用该设备。
- 擦拭设备周围积聚的绒毛或包装碎片。
- 不要在没有过滤器的情况下使用设备。在每次使用前或使用后清洁绒毛过滤器。
- 不要在干衣机中干燥未清洗的物品。
- 沾有食用油、丙酮、酒精、汽油、煤油、去污剂、松节油、蜡和蜡去除剂等物质的物品，应在干衣机干燥之前，先用热水和额外的洗涤剂清洗。
- 含有泡沫橡胶（也称为乳胶泡沫）、类似质地的橡胶或材料（如浴帽、防水织物、橡胶背衬物品，以及配有泡沫橡胶垫的衣物或枕头）不应在加热设置下使用干衣机干燥。泡沫橡胶材料在加热时可能会因自燃而引发火灾。
- 柔顺剂或类似产品应仅按照产品制造商的说明使用。

- 受油污染的物品可能会自燃，尤其是在干衣机等热源的作用下。这些物品会变热，导致油中的氧化反应。氧化产生热量。如果热量无法散发，这些物品可能会变得足够热以引发火灾。堆放、堆叠或存放受油污染的物品可能会阻碍热量的散发，造成火灾隐患。
- 如果不可避免地将含有植物油或食用油的织物，或被护发产品污染的织物放入干衣机，应先用热水和额外的洗涤剂清洗。这可以减少，但不能完全消除火灾隐患。
- 从物品中移除所有可能引发火灾的物品，如打火机或火柴。
- 在进行任何维护操作之前，请断开电源并将插头从插座中拔出
- 预处理喷雾剂和去污剂可能会损坏机器上的塑料部件。如果使用预处理喷雾剂或去污剂，应远离机器再将其喷洒在衣物上。

⚠ **警告！**

- 该电器不得通过外部开关设备（如定时器）供电，也不得连接到由公共设施定期开关的电路。
- 请勿损坏制冷剂管路系统。
- 除非所有物品迅速被取出并摊开以便热量散发，否则绝不在烘干周期结束前停止干衣机。

1.3 使用条件

该电器适用于家庭及类似场所，如：

- 农舍
- 酒店、汽车旅馆、民宿以及其他类似住宅环境中的客户使用
- 公寓楼的公共区域或自助洗衣店使用

2. 安全说明

2.1 安装

- 拆除所有包装。
- 请勿安装或使用损坏的设备。
- 请遵循随设备提供的安装说明。
- 在搬动设备时，请始终小心，因为它很重。请始终佩戴安全手套和封闭式鞋子。
- 不要在温度低于5°C或高于35°C的环境中安装或使用该设备。
- 设备安装的地面必须平整、稳定、耐热且清洁。
- 确保设备与地面之间有空气流通。
- 移动设备时，请始终保持其垂直。
- 设备的背面必须靠墙放置。
- 当设备处于固定位置时，使用水平仪检查其是否放置平稳。如果不平稳，请调整设备的支脚。

⚠警告!

- 不要将设备安装在没有空气流通的环境中。
- 在设备外壳或嵌入式结构中，确保通风口畅通无阻。

安装、搬运、维修和处理的预防措施：
安装不当可能发生危险。

- 仅限按规格铭牌所提供之信息连接并运行本机器。
- 仅限通过按规定安装接地保护的插座将本机器连接到带有交流电的电源。
- 在安装和运输本机器时请佩戴防护手套。

如果机座底部配置了通风口，地毯不能堵塞通风口。

器具不能安装在能锁上的门、滑动门或与器具铰链位置相反的铰链门后，这样会使滚筒式干衣机门全开时受限。

抬起机器时，沉重的重量可能会造成受伤。

- 请勿自行抬起机器。

该电器只能放置到相同制造商生产的洗衣机上。

如果洗衣机干衣机没有正确的叠放，则叠放的机器可能会坠落。

- 干衣机只可用干衣机制造商的连接组件叠放到洗衣机上 。不允许使用其他安装方法。
- 如果干衣机制造商没有提供合适的连接组件，则不得叠放本机器。
- 不同制造商的机器以及具有不同深度和宽度的机器不得叠放。
- 洗衣机和干衣机不得叠放在底座平台上，否则机器可能会翻倒。
- 请联系客户服务获取连接附件。

——更多安装信息请参考使用说明书。

- 如果电源软线损坏，为了避免危险，必须由制造商、其服务机构或类似的专业人员更换。
- 产品出现异常噪声、异常气味、异常高温或故障时，请立即停止使用，关闭开关，断开电源；
- 不应从带插座的灯头上引接电源供给家用电器；
- 本产品不应在易燃易爆物品附近或类似环境中使用；
- 使用者不应自行拆卸家用电器，不应变更内部接线、部件和保护装置；从插座上拔下插头时，不应对电源线施加拉力；
- 使用者不应以普通导电体或超出规定电流容量的熔断体替换家用电器和电源的熔断体；
- 使用者不应自行改变低压断路器或剩余电流动作保护器的设定值；
- 出现异常情况时，关闭开关前应先采取自然通风措施，避免出现可燃制冷剂聚集的情况。
- 注意：为避免由热断路器的误复位产生危险，器具不能通过外部开关装置供电，例如定时器，或者连接到根据功能有规则地进行通、断的电路。

更改或损坏的排水软管可能会造成财物损失和机器损坏。

- 请勿弯折、挤压、更改或者剪断排水软管。

- 请用随附的排水软管操作本电器。
- 切勿将使用过的排水软管组件重复使用。

本机器内含有环保但易燃的 R290 制冷剂，若处理机器不当可能会引燃。

- 请妥善处理本机器。
- 请勿损坏制冷剂回路的配管。
  1. 拔出电源线的电源插头。
  2. 剪断电源线。
  3. 按环保的方式废弃处理机器。

关于有效的回收处理方法的信息，请询问专业经销商以及市政当局或城市管理部门。

2.2 电气连接

⚠ 警告！
火灾和电击风险。

- 安装完成后，方可将主电源插头插入主电源插座。确保安装后能够接触到主电源插头。
- 使用过程中，请将家用电器的电源插头完全插入电源插座中，并保持电源插头与插座接触良好。
- 从插座上拔下插头时，不应对电源线施加拉力。
- 设备必须接地。
- 确保额定标签上的参数与主电源的电气额定值兼容。
- 始终使用正确安装的防触电插座。
- 不要使用多插座适配器和延长电缆。
- 不要拉主电源电缆来断开设备电源。应始终拔出主电源插头。
- 不要用湿手触摸主电源电缆或主电源插头。

2.3 使用

⚠ 警告！
有受伤、电击、火灾、烧伤或设备损坏的风险。滚筒式干衣机在烘干程序未完成前请勿随意停止（除非将所有织物快速取出并分散，以便散热）。

- 本设备仅限于家庭（室内）使用。
- 不要烘干损坏的（撕裂的、磨损的）含有填充物或衬垫的物品。
- 如果衣物使用了去污剂清洗，请在开始烘干程序之前进行额外的漂洗程序。
- 仅干燥适合在设备中干燥的织物。请遵循物品标签上的清洁说明。
- 不要饮用或使用本机产生的凝结水/蒸馏水准备食物。它可能对人类和宠物的健康造成问题。
- 不要坐在或踩踏设备打开的门上。
- 不要在设备中干燥滴水的衣物。
- 仅使用制造商指定的液体为蒸汽发生器加水。（适用于型号 EDH***R9**）
- 产品出现异常噪声、异常气味、异常高温或故障时，请立即停止使用，关闭开关，断开电源。
- 不应从带插座的灯头上引接电源供给家用电器。
- 本产品不应在易燃易爆物品附近或类似环境中使用。
- 使用者不应自行拆卸家用电器，不应变更内部接线、部件和保护装置。
- 使用者不应自行改变低压断路器或剩余电流动作保护器的设定值。
- 使用者不应以普通导电体或超出规定电流容量的熔断体替换家用电器和电源的熔断体。
- 使用者不应自行改变低压断路器或剩余电流动作保护器的设定值。
- 器具不能安装在能锁上的门、滑动门或与器具铰链位置相反的铰链门后，这样会使滚筒式干衣机门全开时受限。
- 如果电源软线损坏，为了避免危险，必须由制造商、其服务机构或类似的专业人员更换。

2.4 内部照明 (适用于型号 EDH***R7**, EDH***R9**)

⚠ 警告！
受伤风险。

- 可见LED辐射，勿直接注视光束。
- 这款LED灯专用于筒灯照明。此灯不能用于其他照明用途
- 要更换内部照明，请联系授权服务中心。

2.5 压缩机

⚠警告!
设备损坏风险。

- 干衣机中的压缩机及其系统充填了一种不含氟氯烃的特殊介质。该系统必须保持密封。系统损坏可能导致泄漏。

2.6 处置

⚠警告!
窒息或受伤风险。

- 断开设备与主电源和水源的连接。
- 将主电源电缆靠近设备处剪断并处置。
- 该电器含有易燃气体 (R290)。请联系当地市政部门了解如何正确丢弃该电器。请移除门锁，以防止儿童或宠物意外进入滚筒内被困。.
- 按照当地关于废弃电气电子设备 (WEEE) 处置的要求处理设备。
- 有关如何回收此产品的详细信息，请联系当地市政办公室、家庭废物处理服务或您购买产品的商店。

2.7 护理与清洁

⚠警告!
受伤或设备损坏的风险。

- 不要使用水喷雾和蒸汽清洁设备。
- 使用湿软布清洁设备，仅使用中性清洁剂。不要使用磨蚀性产品、磨擦清洁垫、溶剂或金属物品。
- 清洁设备时要小心，以防损坏冷却系统。

维护保养期间的预防措施：
维护前必须关机并拔出电源插头。

- 请勿使用腐蚀性或研磨性的清洁剂。
- 请勿使用酒精含量高的清洁剂。
- 请勿使用蒸汽清洁器、高压清洁器、水管或淋浴器清洁本机器。
- 与机器接触后要立即清除所有残余清洁剂、残余喷雾或残留物。
- 孩童除非在监督下，否则不得进行清洁及用户维护的工作。

— —器具不打算由存在肢体、感官或精神能力缺陷或缺少使用经验和知识的人（包括儿童）使用，除非有负责他们安全的人对他们进行与器具使用有关的监督或指导；

— —应照看好儿童，确保他们不玩耍本器具。

本器具含有仅用于实现功能用途的接地连接。（仅限部分型号）

- 如果使用化工原料清洗纺织物,不能使用滚筒式干衣机烘干。
- 绒毛收集器中的残留物在烘干时可能起火燃烧。
- 要定期清洁绒毛收集器；
- 棉屑不应堆积在滚筒式干衣机周围；
- 请勿使用滚筒式干衣机烘干未洗的织物。
- 用烹调用油、丙酮、酒精、汽油、煤油、油渍去除剂、松油去除剂、石蜡以及石蜡去除剂等类似物质污染过的织物，在滚筒式干衣机干燥前应用热水额外加入适量的洗涤剂洗涤。
- 泡沫橡胶（乳胶泡沫）、浴帽、防水织物、橡胶衬垫物品以及装有泡沫橡胶垫的衣服或枕头等物品不应在滚筒式干衣机中烘干。
- 织物软化剂或类似产品,应按其使用说明的规定使用。

  高度易燃物品在烘干时可能起火燃烧。
- 取出所有口袋中的全部物品,如打火机和火柴。

用受污染或过热的水操作机器可能导致机器损坏。

- 请只往水箱中加注冷饮用水。
- 切勿将冷凝水、蒸馏水、添加剂或除垢剂用于去皱功能。

⚠ 警告!
滚筒式干衣机在烘干程序未完成前请勿随意停止(除非将所有织物快速取出并分散,以便散热)。

⚠ 警告!
器具不能通过外部开关装置(如定时器)供电,或连接到由公共设施定时开关的电路。

本机器内的制冷剂 R290 对环境无害,但是易燃,在与明火或点火源接触时可能起火燃烧。

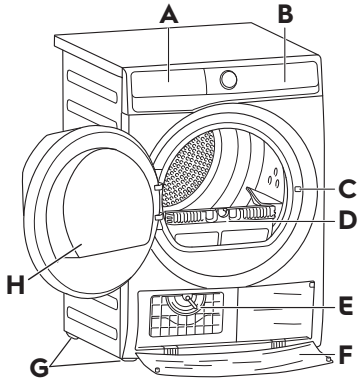
- 出现异常情况时,关闭开关前应先采取自然通风措施,避免出现可燃制冷剂聚集的情况。
- 明火或点火源应远离本机器。

⚠ 警告!
易燃材料当心着火。

⚠ 警告!
器具周围或在嵌入式结构里无阻碍物,保持通风通道通畅。

⚠ 警告!
不应损坏制冷回路。

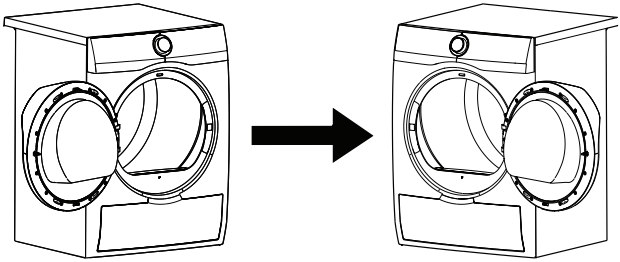
3. 产品描述

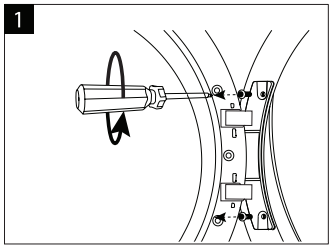


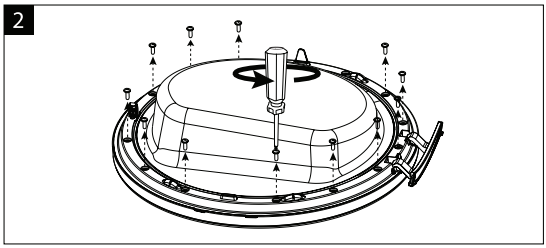
A 水箱
B 控制面板
C 门锁
D 过滤器
E 热交换器盖板
F 热交换器盖子
G 可调支脚
H 设备门

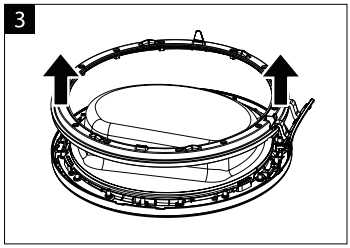
门反向安装指导

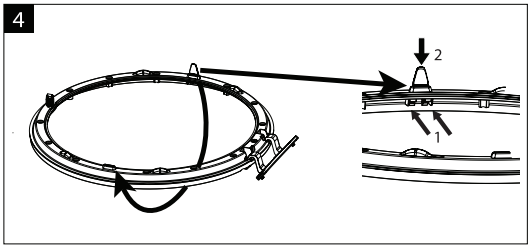
干衣机开门方向可以进行更换和反向安装。

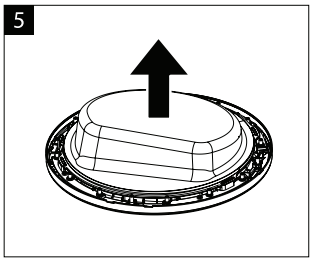


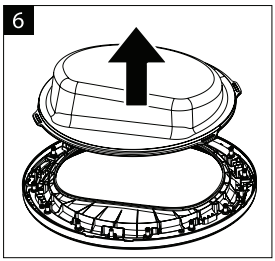


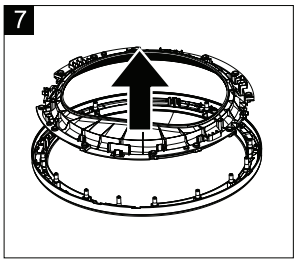


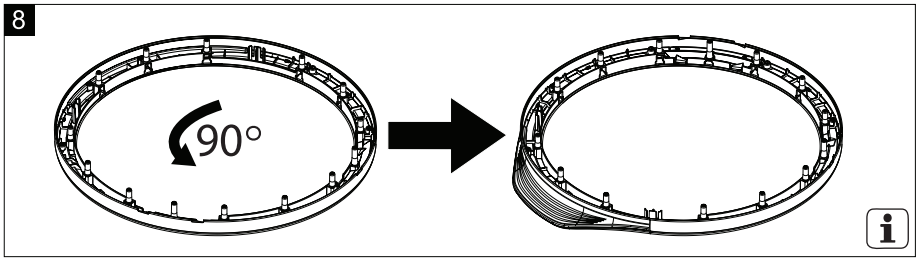


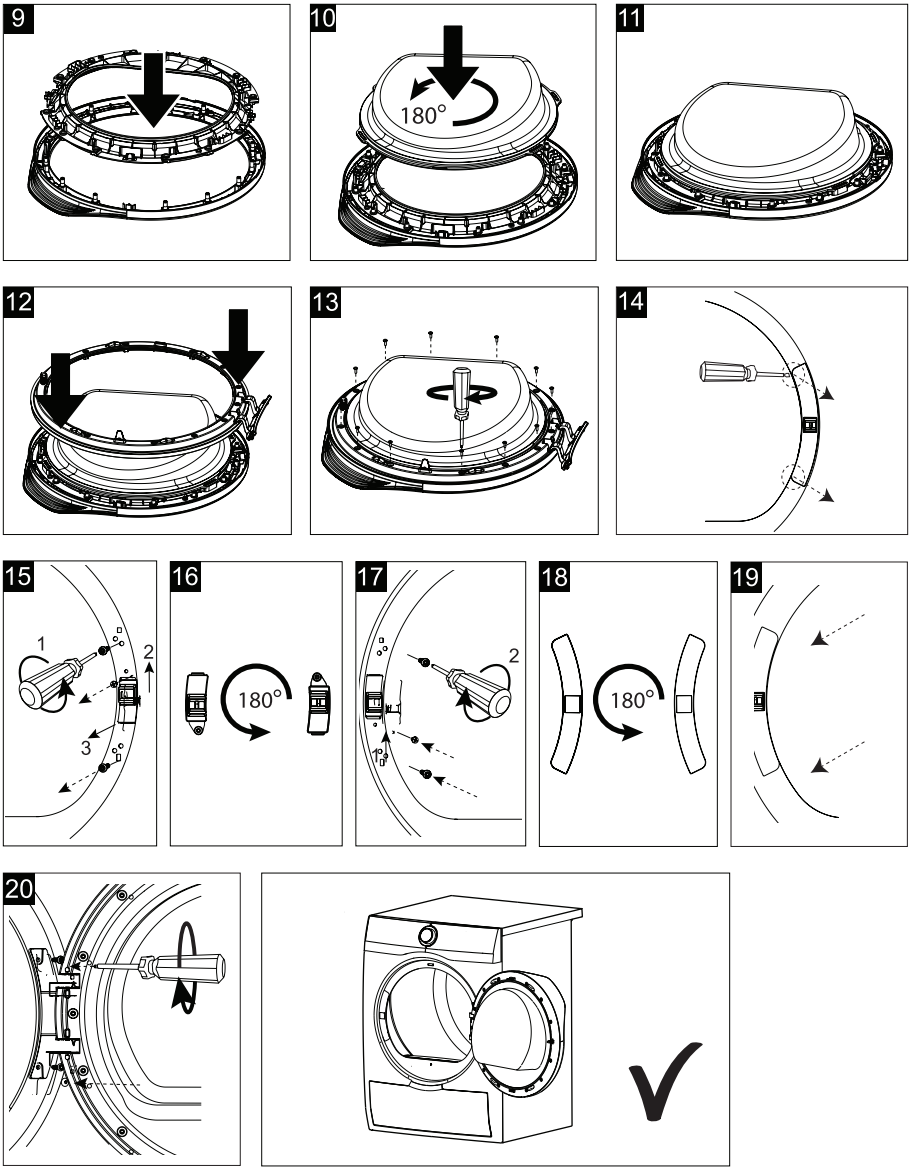








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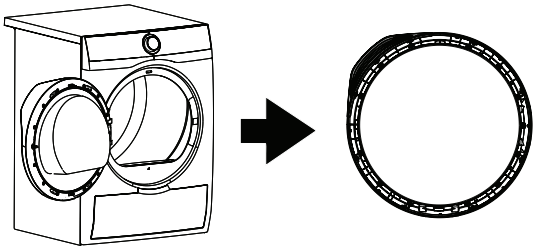
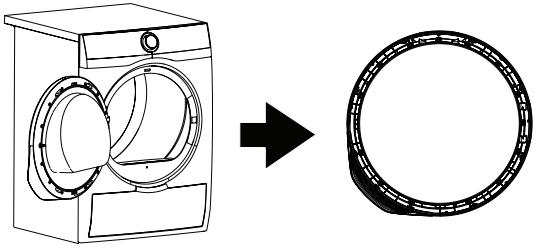
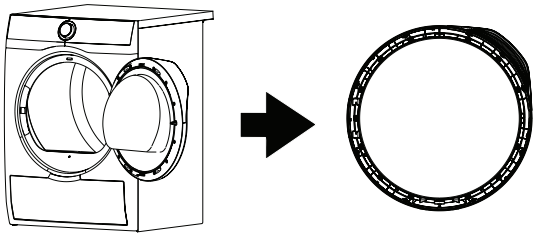
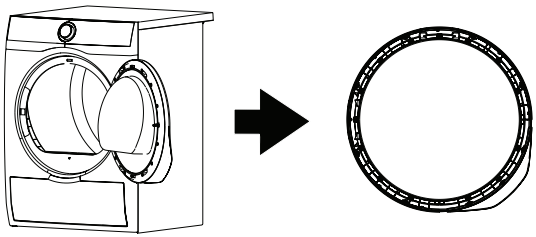


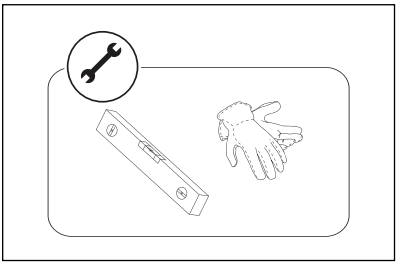


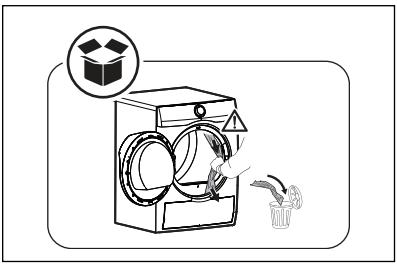


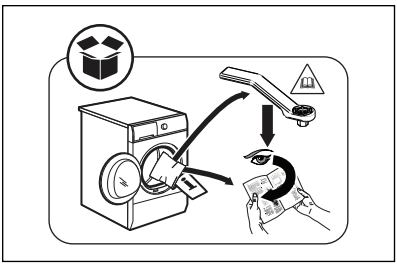


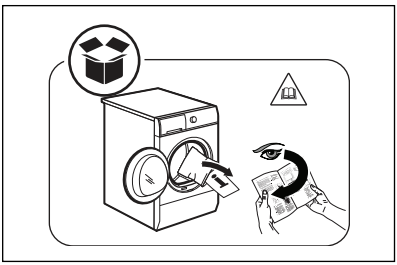
4. 安装

拆箱

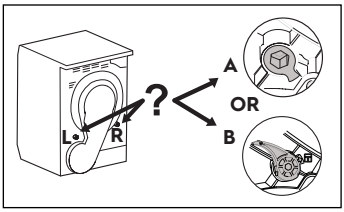




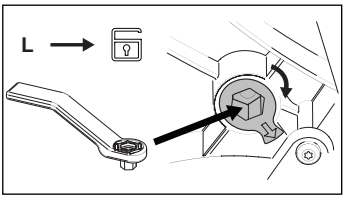


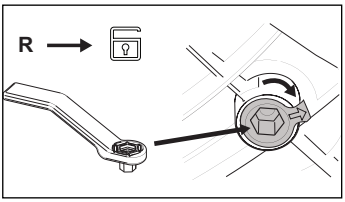


ⓘ 在使用干衣机之前，需要先将产品背部的滚筒固定锁解除，以免在干衣机运行过程中产生异常噪音。不同型号的产品滚筒固定锁有A和B两种不同的解锁方式，请仔细查看产品型号并与指导图对照。



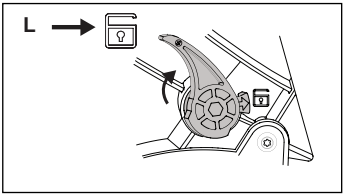
解锁方法A：使用随机附带的六角扳手解锁。

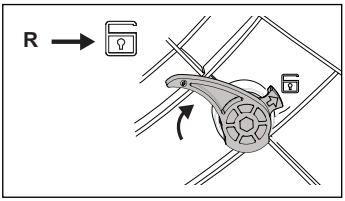


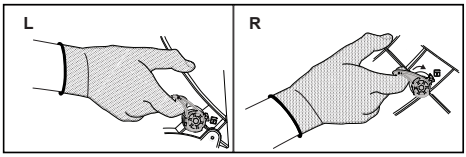


ⓘ 对于型号名为EDH***P5**、EDH***R7**、EDH***R9**的干衣机产品，滚筒固定锁会在第一次启动时自动解除，自动解锁时可能会产生噪音。

解锁方法B：手动扳动解锁钮解锁。



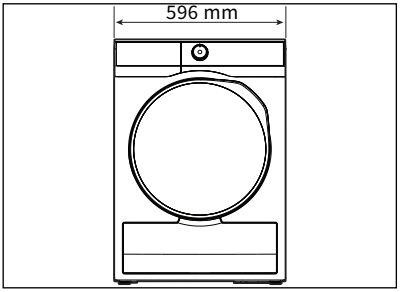


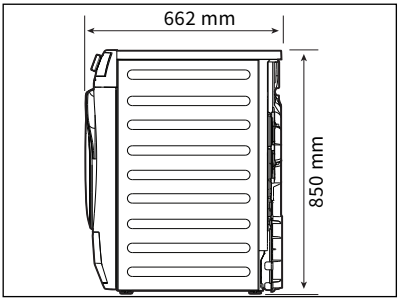


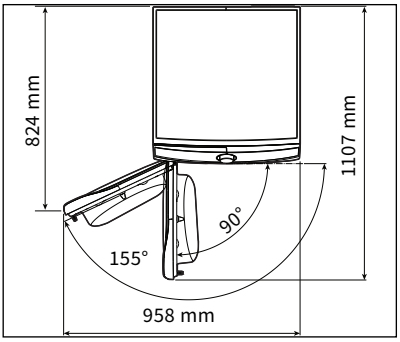
⚠警告!
解锁滚筒时，请小心您的手指，避免受伤。

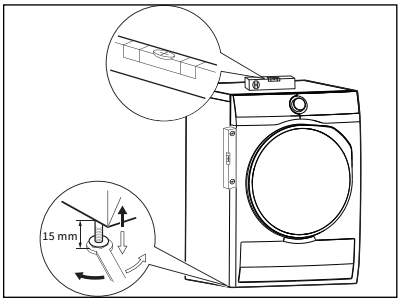
安装

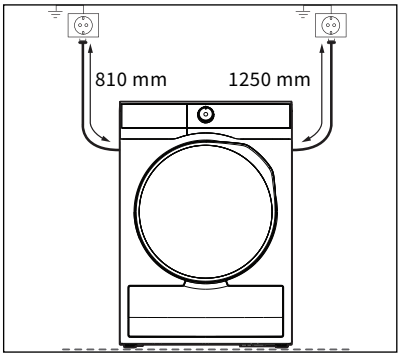
⚠警告!
在进行安装之前，请阅读安全信息并确认所需的尺寸。

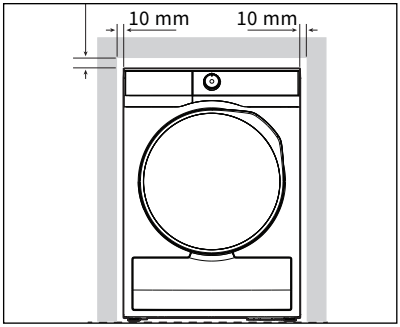


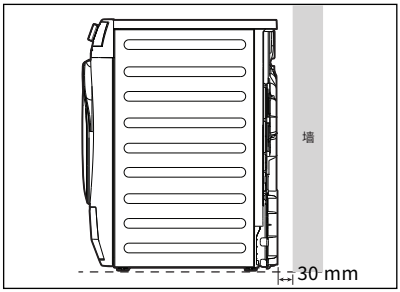








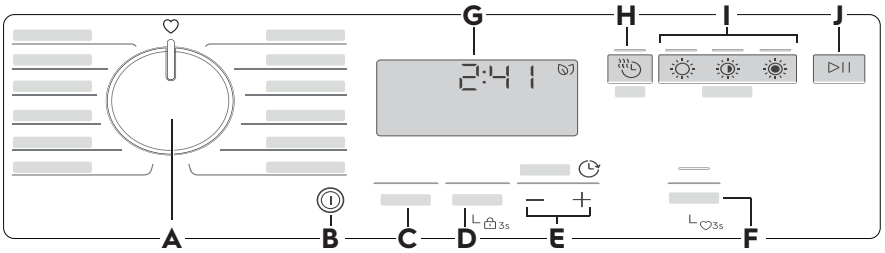




⚠警告!
干衣机不能直接放置在洗衣机上方。有关更多信息，请联系授权经销商。

5. 控制面板

5.1 控制面板描述



A 程序旋钮

B 开/关按钮

C 加强防皱

D 结束提示声

- (锁定选项)

E 结束于(预约干衣结束时间)

F 加强反转(滚筒正反旋转频率)

- (最喜欢的选项)

G 显示

H 烘干时间

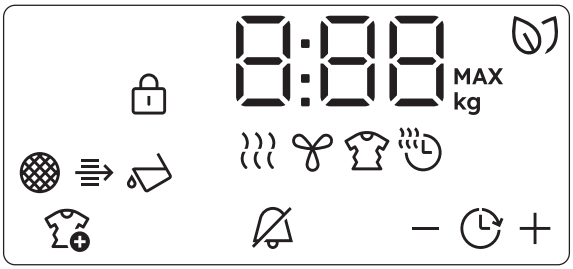
I 干燥程度

- 熨干
- 橱柜干燥
- 特干

J 开始/暂停触摸键

请用手指按压带有选项符号或名称的区域触摸按钮。操作控制面板时不要戴手套。确保控制面板始终保持清洁和干燥。

5.2 显示



	SmartLeaf 图标
	儿童锁图标
	指示器:清洁过滤器
	指示器:检查热交换器
	指示器:排空水箱
	指示器:干燥阶段
	指示器:冷却阶段
	指示器:防皱阶段
	定时干燥图标
	额外防皱图标
	结束提醒图标
	完成图标
−	减少完成时间
+	增加完成时间
8:88	项目持续时间
MAX	最大负载图标

ⓘ 本手册中出现的图标、功能或阶段名称可能与您的产品不同。

5.3 SmartLeaf反馈

SmartLeaf引导消费者实现更节能的衣物烘干,基于额定容量程序的能耗水平。

SmartLeaf有三个不同的级别,用绿色的叶子图标表示:

1. 显示屏上没有叶子亮起表示平均能耗水平,或在定时烘干程序中无法指示。
2. 一片叶子表示良好的能耗水平。
3. 两片叶子表示最佳能耗水平。

6. 程序

6.1 程序表

程序	负载 [1]	属性 / 面料类型
棉织物	最大	白色和有色棉织物程序。默认设置为适合存储的干燥程度。
棉织节能	最大	为最大限度节能而设计的棉织物程序。
精致衣物	2 kg	推荐用于普通的精致面料，如粘胶纤维、人造丝、丙烯酸纤维及其混纺面料。
羊毛	1 kg	轻柔烘干可机洗和手洗的羊毛制品。程序完成后立即取出物品。
牛仔	4 kg	深度烘干牛仔裤和其他牛仔服装，即使是口袋、接缝和袖口等厚重部位，也能减少缠绕。
易熨	2 kg	限制小负载的棉织物、合成纤维和混合面料衣物的皱褶，便于熨烫。具有两个烘干级别：熨烫级别使衣物略微潮湿，便于熨烫或悬挂；橱柜级别完全烘干衣物。
清新	1 kg	短时间低温程序，有助于去除少量衣物的异味。也适用于长时间存放的干燥衣物。
卫生除菌	5 kg	烘干并消毒您的衣物和其他物品，使温度长期保持在 60°C 以上，去除 99.9% 的细菌和病毒。 [2] 注意：此程序只适用于潮湿物品。不适用于易碎物品。
寝具+	4.5 kg	最多可放三套床单，其中一套可以是双人床尺寸。
羽绒被	3 kg	确保通过单层或双层羽绒被、枕头和加厚毯子适当干燥内部部分。
化纤	4 kg	含有大部分合成纤维（如聚酯、聚酰胺等）的混合纺织品。
混合烘干	5 kg	设计用于常规干燥洗过的衣物，无需分类。均匀干燥由纯棉、棉合成混纺和合成纤维制成的衣物。
♡		取决于已存储的程序。

1) 最大容量取决于干衣机的型号。

2) 数据基于 Swissatest Testmaterialien AG于2021年对白色念珠菌、MS2 噬菌体和大肠杆菌进行的除菌测试（测试报告编号：20212038）。

数据基于威凯检测技术有限公司第三方测试机构对金黄色葡萄球菌和大肠埃希氏菌进行的除菌测试（测试报告编号：WTS2025-24063）

6.2 程序选项兼容性

程序 [1]	干燥程度			加强防皱	加强反转	烘干时间	结束于
	☀	☀	☀				
棉织物	■	■	■	■	■	■	■
棉织节能		■		■			■
精致衣物		■		■			■
羊毛						■	■
牛仔	■	■		■			■
易熨		■	■	■			■
清新				■			■
卫生除菌	■			■			■
寝具+	■	■	■	■		■	■
羽绒被		■		■			■
化纤	■	■	■	■	■	■	■
混合烘干	■	■		■		■	■
♡				取决于已存储的程序。			

1) 您可以与程序一起设置一个或多个选项。要激活或停用选项，请按相关的触摸按钮。

7. 选项和设置

7.1 选项

烘干时间

您可以设置程序持续时间，最短为 10 分钟，最长为 2 小时

所需的时间与设备中的衣物数量有关。

ⓘ 我们建议对于少量衣物或仅一件物品，设置较短的时长。

时间干燥建议	
10 分钟	仅冷风作用（不加热）。
20 - 40 分钟	在前一个烘干程序后进行额外干烘干，以提高烘干效果。
>40 分钟	完全烘干最多 4 公斤的小量衣物，需经过充分脱水 (>1200 转/分钟)。

烘干程度

此功能有助于增加衣物的干燥度。共有 3 个选项：

- 特干
- 橱柜干燥
- 熨干

开始/暂停 ▷||

按下 "▷|| 开始/暂停" 触摸键以启动、暂停设备或中断正在运行的程序。

加强反转

增加滚筒正反旋转频率，以减少物品扭曲和缠绕。这样可以提高干燥效果的均匀性，并有助于减少褶皱。推荐用于大件或长款物品（例如床单、裤子、长裙）。

结束于

在开始程序之前，此选项可让您设定烘干程序的结束时间，最短为 1 小时，最长为 24 小时。

结束提示声

蜂鸣器在以下情况下响起：

- 程序结束时
- 抗皱阶段的开始和结束时

蜂鸣器功能默认始终开启。您可以使用此功能来激活或停用声音。

ⓘ 您可以在所有程序中激活 "结束提示声" 选项。

加强防皱

在烘干程序结束时，将抗皱阶段延长 60 分钟。此功能可减少褶皱。在抗皱阶段期间，可以取出衣物。

开/关按钮 ⏻

按住此按钮几秒钟以激活或停用设备。设备开关机时会发出专门的铃声，指示灯和显示屏会亮起。

羊毛程序上的烘干时间

适用于羊毛程序的选项，用于调整最终的干燥度。

7.2 设置

儿童锁功能

此功能可防止儿童在程序运行时玩耍设备。触摸按钮将被锁定。

只有 "⏻ 开/关"按钮是解锁的。

激活儿童锁功能：

1. 按下 "⏻ 开/关"按钮以激活设备。
2. 按住 "结束提示声" 触摸键 3 秒钟，显示屏上将显示图标 "🔒"。

ⓘ 要停用此功能，按住相同的触摸键几秒钟，显示屏上的儿童锁图标 "🔒" 将关闭。即使设备关闭后，此功能仍然保持启用状态。

收藏程序 ♡

您可以配置程序和选项，并将其保存在设备内存中。

要记住您的配置：

1. 按下 "⏻ on/off" 按钮以激活设备。
2. 按住 "加强反转" 触摸键 3 秒钟，屏幕上将显示文本 "FAV" 几秒钟。

声音和显示屏上的信息确认配置已被保存。

要激活您保存的配置：

1. 按下 "⏻ 开/关"按钮以激活设备。
2. 使用程序旋钮将设置到“收藏程序 "♡" 位置。

之前保存的程序和选项配置将被恢复。

调整烘干程度

ⓘ 每次进入 "调整烘干程度" 模式时，之前设定的烘干程度值将更改为下一个值（例如，之前设定的"-2-" 将更改为 "-1-"）.

要更改默认的烘干程度：

1. 按下 "⏻ 开/关"按钮以激活设备。
2. 使用程序旋钮选择任意程序
3. 按住 "烘干时间" 按住 " 熨干" 触摸键几秒钟。

以下其中一个指示灯会亮起：

- -0- 最大干燥度
- -1- 更干燥的衣物
- -2- 标准干燥的衣物

4. 再次按 "熨干" 触摸键以更改等级 "-0-"，"-1-" 和 "-2-"

ⓘ 如果在设置烘干程度，显示屏返回到正常模式（显示步骤 2 中所选程序的时间），请再次按住 "烘干时间" 和 "熨干" 触摸键，进入 "调整烘干程度" 模式（之前设定的剩余湿度值将更改为下一个值）。

5. 同时按住 "烘干时间" 和 "熨干" 触摸键，然后返回到正常模式。

水箱指示灯

默认情况下，水箱指示灯是亮的。当程序完成或需要清空水箱时，指示灯会亮起。

ⓘ 如果安装了排水套件（附加配件），设备会自动将水箱中的水排出。在这种情况下，我们建议您停用水箱指示灯。

停用水箱指示灯：

1. 按下 "⏻ 开/关"按钮以激活设备。
2. 同时按住 "熨干" 和 "橱柜干燥" 触摸键。

显示屏会显示以下两种配置之一：

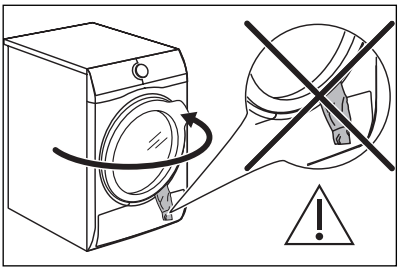
- 显示屏显示 "OFF"。3秒后，显示屏会返回到正常模式。
- 显示屏显示 "On " 并且图标 "↷" 亮起。3秒后，显示屏会返回到正常模式。

8. 日常使用

8.1 启动程序而不设置 "结束于"

在使用设备干燥物品之前：

1. 准备好洗好的衣物并装入设备。



⚠ 注意！

确保在关门时，衣物不会夹在设备门和橡胶密封条之间。

2. 按下 "⏻ 开/关" 按钮以启动设备。
3. 根据负载类型设置正确的程序和选项。

显示屏显示程序持续时间。

ⓘ 实际烘干时间将取决于衣物类型（数量和材质）、室温和洗衣机甩干后衣物的湿度。

4. 按下 "▷II 启动/暂停" 触摸键。程序开始运行。

8.2 使用 "结束于" 启动程序

1. 根据负载类型设置正确的程序和选项。
2. 按下 "🕒 结束于 (-) 和 (+) " 触摸键。
   - : 减少完成时间 。
   + : 增加完成时间 。

ⓘ 您可以延迟程序的开始时间 "🕒 结束于 (-) 和 (+) " （最短为1小时（取决于程序），最长为24小时。）

3. 在 "完成时间" 阶段，显示屏将显示时间（例如3小时、2小时或1小时）。在程序开始后，显示屏将显示程序结束所需时间。

8.3 更改程序

1. 按下 "⏻ 开/关" 按钮关闭设备。
2. 按下 "⏻ 开/关" 按钮启动设备。
3. 设置程序。

8.4 程序结束时

当程序完成时：

- 会发出间歇性的声响信号。
- 显示屏显示 "0:00"
- 图标 "👕" 亮起。
- 图标 "🧺" 亮起。
- "▷II 开始/暂停" 触摸键亮起。

设备将继续运行防皱阶段，大约 30 分钟，或者如果设置了 "加强防皱" 选项，则时间会更长（参见选项章节- "加强防皱"）.

防皱阶段可以减少褶皱。

您可以在防皱阶段完成之前取出衣物。为了获得更好的效果，我们建议在防皱阶段几乎完成时取出衣物。

当防皱阶段完成时：

1. 按下 "⏻ 开/关" 按钮以停用设备。
2. 打开设备门。
3. 取出衣物。
4. 关闭设备门。

可能导致干燥效果不理想的原因：

- 默认干燥度设置不当。请参阅章节 "烘干程度"
- 房间温度过低或过高。最佳房间温度为 18°C 至 25°C 之间。

ⓘ 每次程序完成后，始终清洁滤网并清空水箱。

8.5 待机功能

为了减少能耗，此功能会自动关闭设备：

- 如果在 5 分钟内没有启动程序，设备将自动关闭。
- 程序结束后 5 分钟，设备将自动关闭。

9. 提示与护理

9.1 准备衣物

洗涤后的衣物通常会缠绕在一起。烘干缠绕的衣物效率较低。
为了确保适当的空气流通和均匀的烘干，建议在将衣物放入干衣机时逐一散开并放入。

为了确保适当的烘干过程：

- 拉上拉链。
- 扣好被套的扣子。
- 不要将领带或带子（例如围裙带）松散地晾干。在开始程序之前将它们绑好。
- 取出口袋里的所有物品。
- 将内部层为棉质的物品翻转过来，棉层应朝外。
- 始终选择适合衣物类型的程序。
- 不要将浅色和深色衣物一起放入干衣机。
- 使用适合棉质、针织和毛衣的程序，以减少缩水。
- 不要超过程序章节中说明的最大负载或显示屏上显示的最大负载。
- 仅烘干适合滚筒干衣机烘干的衣物。请参考衣物上的面料标签。
- 不要将大件和小件衣物一起干燥。小件衣物可能会被大件衣物卡住，导致未干透。
- 在将大件衣物和面料放入干衣机之前，先把它们抖开。这可以避免烘干程序完成后面料内部出现潮湿区域。

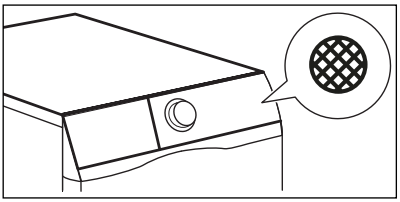
面料标签	描述
	衣物适合滚筒干衣机烘干。
	衣物适合在较高温度下进行滚筒干衣机烘干。
	衣物仅适合在低温下进行滚筒干衣机烘干
	衣物不适合滚筒干衣机烘干。

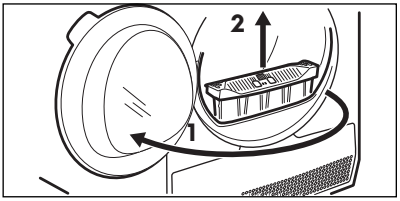
10. 维护与清洁

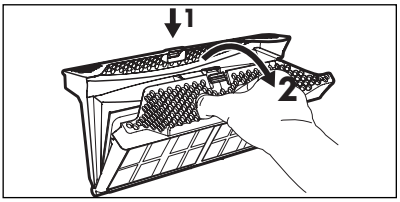
10.1 清洁滤网

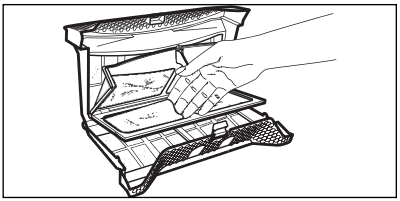
⚠ 警告!
避免使用水清洁滤网。请将绒毛扔进垃圾桶（避免塑料纤维进入周围水域）。

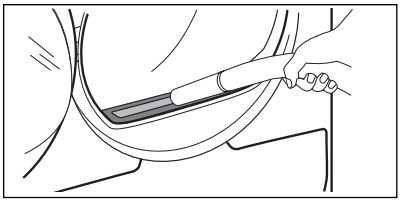
ⓘ 为了获得最佳的干燥效果，请定期清洁滤网。滤网堵塞会导致干衣程序延长并增加能耗。使用手清洁滤网，必要时可以使用吸尘器。

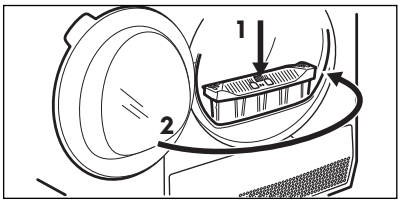






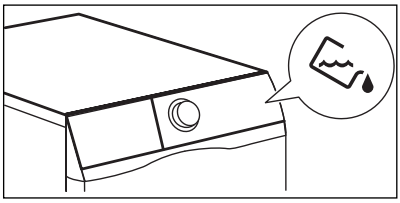


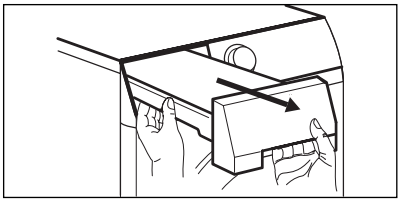


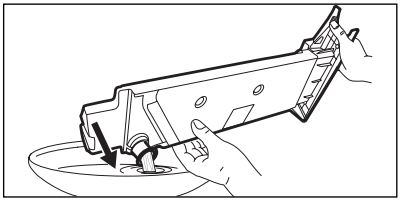


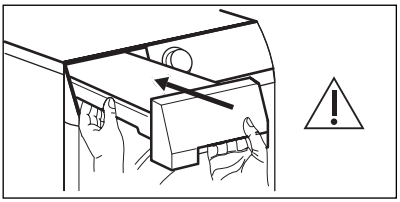
如有必要，清除滤网插槽和密封圈上的绒毛。可以使用吸尘器。

10.2 清空水箱



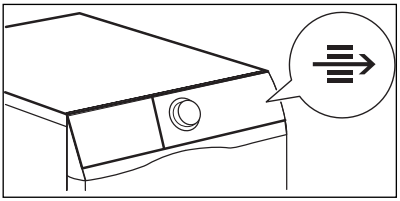


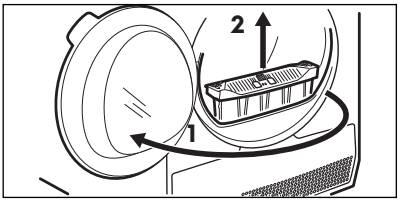


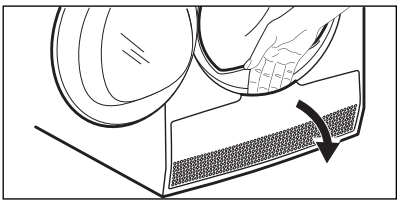


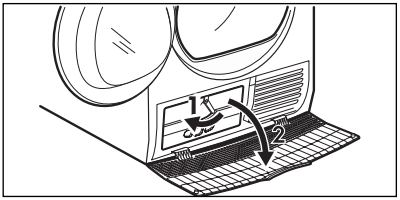
ⓘ 您可以将水箱中的水用作蒸汽熨烫等用途的蒸馏水替代品。在使用之前，请通过滤网去除水中的污垢残留物。

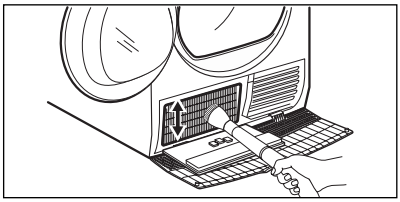
10.3 清洁热交换器

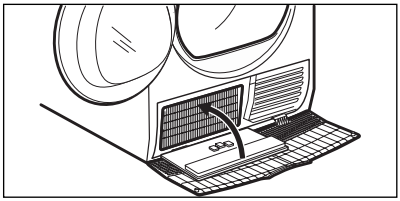


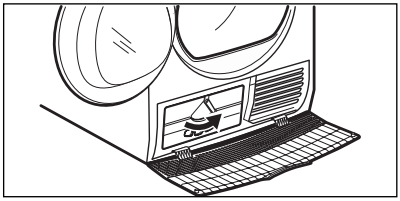


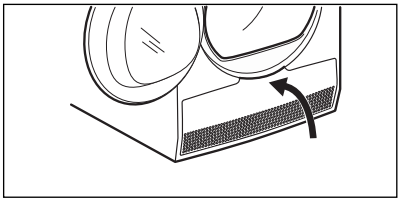


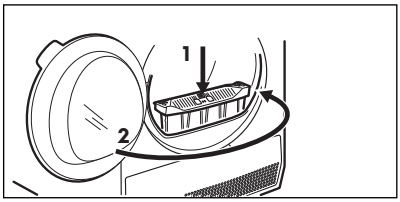












⚠ **注意!**

不要用裸手接触金属表面。存在受伤风险。请戴上防护手套，并小心清洁，以免损坏金属表面。

10.4 清洁滚筒

⚠警告!
清洁之前，请先断开电源。

使用普通中性稀释后的清洁剂清洁滚筒和滚筒搁架的内表面。用软布擦干清洁滚筒后部的表面。

⚠注意!
不要使用磨砂材料或钢丝绒清洁滚筒。

10.5 清洁控制面板和外壳

使用普通中性稀释后的清洁剂清洁控制面板和外壳。

使用湿布清洁，清洁后用软布擦干表面。

⚠注意!
不要使用家具清洁剂或可能导致腐蚀的清洁剂。

10.6 清洁烘干风道

把过滤网取出之后，使用吸尘器清除烘干风道内残余的绒毛。

11. 故障排除

⚠警告!
在进行检查之前，请关闭电器。

故障	报警代码	可能的原因	解决方案
• 程序未完成	E50	• 电器电机过载。洗衣量过多或衣物卡住在滚筒内。	• 程序未完成。请将衣物从滚筒中取出，重新设置程序并重新启动程序。
• 机器不启动	EH0	• 电源供应不稳定 。	• 等待电源供应稳定后，按下启动按钮。如果设备在没有任何指示的情况下暂停程序，则按下启动按钮。如果警告出现，请检查电源线/插座的完整性或电源供应。
• 机器无法启动蒸汽程序	EC0	• 可能是蒸汽水箱空了，蒸汽加热器故障。	• 为蒸汽系统加水，关闭电器并重新打开。如果错误代码再次出现，请联系授权服务中心。

问题	可能的解决方案
您无法启动设备。	确保主电源插头已插入插座。
	检查保险丝盒中的保险丝（家庭电路）。
滚筒不旋转。	手动释放后部滚筒锁（参见章节 "安装"）。.
程序未启动。	按下 "▷II 开始/暂停".
	确保设备门已关闭。

问题	可能的解决方案
设备门无法关闭。	确保绒毛过滤器安装正确。
	确保衣物没有夹在电器门和橡胶密封条之间。
机器在运行过程中停止。	确保水箱已排空。按 "▷II 启动/暂停" 键重新启动程序。
	负载过小，请增加负载或使用 "烘干时间" 程序。
烘干时间过长或烘干效果不理想。[1]	确保衣物的重量适合程序的时长。
	确保绒毛过滤器干净。
	洗衣机中再次甩干衣物。
	确保房间温度高于+5°C且低于+35°C。最佳房间温度为18°C至25°C。
	设置 "烘干时间" 或 "特干" 程序。[2]
显示屏显示 — — —	如果您想设置一个新程序，请先关闭再重新启动电器。
	确保所选的选项适用于当前的程序。

1) 程序最多将在5小时后自动结束。

2) 在干燥大件物品（例如床单）时，某些区域可能会保持潮湿。

如果干燥结果不理想，请尝试以下解决方案

- 设置的程序不正确。
- 过滤器堵塞。
- 热交换器堵塞。
- 设备中的衣量过多。
- 滚筒脏了。
- 传感器设置不正确（请参阅 "调整烘干程度" 章节以获得更好的设置）。
- 烘干风道堵塞。
- 室温过低或过高（最佳室温为18°C至25°C）。

12. 技术数据

型号名称	EDH803J5WC
高度 x 宽度 x 深度含门/不含门	850 x 596 x 638/662 mm
打开电器门时的最大深度	1107 mm
打开电器门时的最大宽度	958 mm
可调高度	850 mm (+ 15 mm - 脚部调节)
滚筒容量	113 l
最大负载	8 kg
电压	220-240 V
频率	50 Hz
总功率	800 W
使用类型	家庭
允许的环境温度	+ 5°C to + 35°C
保护盖确保的防止固体颗粒和水分进入的保护等级，但低压设备除外，若其未防水	**IPX4**
制冷剂名称	R290
制冷剂加注量	0.140 kg
噪音水平[1)]	69 dBA

1) 根据标准编号GB/T 19606-2024，在棉织节能程序中测量。

本产品符合以下标准。

产品标准编号：GB/T 4706.1-2024, GB/T 4706.20-2024, GB 4343.1-2024, GB 17625.1-2022

伊莱克斯（中国）电器有限公司

13. 环境问题

13.1 包装材料

标有符号 的材料是可回收的。

>PE<=polyethylene

>PS<=polystyrene

>PP<=polypropylene.

这意味着它们可以通过将其正确地丢弃在适当的回收容器中进行回收。

13.2 旧机器

请将旧电器送往授权的处理站点。帮助保持您的国家整洁！

产品或其包装上的符号 表示该产品不能作为家庭垃圾处理。

相反，应将其交给适当的回收点进行电气和电子设备的回收。通过确保正确处置该产品，您将有助于防止环境和人类健康可能受到的不利影响，否则不当的废物处理可能会造成这些后果。

有关此产品回收的更多详细信息，请联系您当地的市政办公室、家庭垃圾处理服务或您购买该产品的商店。

产品中有害物质的名称及含有的信息表										
部件名称	有害物质									
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr6+)	多溴联苯 (PBBs)	多溴二苯醚 (PBDEs)	邻苯二甲酸二正丁酯 (DBP)	邻苯二甲酸二异丁酯 (DIBP)	邻苯二甲酸丁基苄酯 (BBP)	邻苯二甲酸二乙基已酯 (DEHP)
箱体(含铰链)	x	O	O	O	O	O	O	O	O	O
泵、电机和风扇	x	O	O	O	O	O	O	O	O	O
热泵系统	x	O	O	O	O	O	O	O	O	O
空气管道(含滤网)	x	O	O	O	O	O	O	O	O	O
控制板	x	O	O	O	O	O	O	O	O	O
门体(含门锁)	x	O	O	O	O	O	O	O	O	O
线束、电源线	x	O	O	O	O	O	O	O	O	O

注 1: O : 表示该有害物质在该部件所有均质材料中的含量均不超过电器电子产品有害物质限制使用国家标准要求。

x: 表示该有害物质至少在该部件的某一均质材料中含量超出电器电子产品有害物质限制使用国家标准要求。

注 2: 以上未列出的部件，表明其有害物质含量均不超过电器电子产品有害物质限制使用国家标准要求。

执行标准：SJ/T 11364、GB/T 26572及第1号修改单

14. 维修服务指南

伊莱克斯家用电器“三包”标准

- 为保证使用伊莱克斯家用电器的消费者获得满意的售后服务，本公司将严格遵守国家颁布的有关法律，遵照《中华人民共和国消费者权益保护法》、《中华人民共和国产品质量法》、《部分商品修理更换退货责任规定》、《中华人民共和国消费者权益保护法实施条例》和其他有关法规制定如下“三包”标准。

名称	三包有效期(年)		主要部件名称
	整机	主要部件	
电冰箱/红酒柜	1	3	压缩机、温控器、蒸发器、冷凝器、毛细管、过滤器、风扇电机、电磁阀、控制板
洗衣机/干衣机	1	3	电机、电容器、压缩机、温控器、蒸发器、冷凝器、毛细管、加热管、控制板
空调	1	3	压缩机、风扇电机、温控器
吸油烟机	1	3	电机、电源板、显示板
消毒柜	1	3	电源板、显示板
燃气灶	1	3	阀体
嵌入式电灶	1	3	电源板、显示板、加热丝
电磁灶	1	3	电源板、显示板、电磁炉盘
微波炉	1	3	电源板、显示板、电机、磁控管、定时器
嵌入式咖啡机	1	3	电源板、显示板、研磨电机
嵌入式烤箱/蒸箱	1	3	电源板、显示板、风扇电机
洗碗机	1	3	电源板、显示板、洗涤泵、加热器、排水泵
暖灯/暖抽	1	-	无
真空抽	1	3	电源板、显示板、真空泵

一、产品整机和主要部件三包期限详见上表（有效期自产品交付之日起算，如产品需另行安装的，自安装完成之日起算）。

二、对于为社会集团消费和生产消费购买的家用电器用户，其整机及主要部件“三包”有效期均为六个月。

三、本公司降价销售有外观瑕疵但不影响正常使用的家用电器，该外观瑕疵部分不在“三包”范畴内，不适用本“三包”服务政策。

四、下列情况，不属于“三包”范畴之列，但可实行收费修理：

- ◆ 消费者搬运、安装、使用、维护、保管不当而损坏的。
- ◆ 自行或非经本公司授权维修中心拆修而造成损坏的。
- ◆ 无"三包"凭证及有效发票的。
- ◆"三包"凭证型号与修理产品型号不符或涂改的。

♦ 因不可抗拒力造成产品损坏的。

伊莱克斯服务热线:95105801

注意:本公司服务网络的名称、地址、邮 编、电话、传真如有改动,本公司恕不另行通知并保留最终解释权

产品保修卡

顾客信息

购买日期		发票号码	
顾客姓名		联系电话	
顾客地址及邮编			
产品名称		产品代码(PNC)	
产品型号		产品机号	
销售店名称		销售店电话	

维修记录

维修站名称 _____ 送修日 _____
故障内容 _____
故障原因 _____
维修内容 _____
维修技师签字 _____ 交验日期 _____

维修站名称 _____ 送修日 _____
故障内容 _____
故障原因 _____
维修内容 _____
维修技师签字 _____ 交验日期 _____

维修站名称 _____ 送修日 _____
故障内容 _____
故障原因 _____
维修内容 _____
维修技师签字 _____ 交验日期 _____

伊莱克斯(中国)电器有限公司

全国统一服务热线:95105801

伊莱克斯官方网站:http://www.electrolux.com.cn

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