

Hisense

life reimagined

OPERATION MANUAL

Before operating this appliance, please read this manual carefully and keep it for future reference.

DH1I900UWDC

DH1I900UBDC*

DH1I900UKDC

DH1I900UW2C*

DH1I900UT2C

DH1I900UK2C*

DH1I900UWDC*

DH1I900UTDC

DH1I900UKDC*

DH1I900UB2C

DH1I900UT2C*

DH1I900UBDC

DH1I900UTDC*

DH1I900UW2C

DH1I900UB2C*

DH1I900UK2C

EN

English

Thank you very much for choosing our product.

- Please ensure proper installation and use of this product. Do not use this appliance to dry items that are not suitable for dryers.
- The images in this manual are for illustration purposes only. The actual appearance, printing, etc., may differ from the images shown.
- To improve overall appliance performance, this product may receive technological updates without prior notice.
- This product is intended for household use only.

The symbols used in this manual have the following meanings: information, advice, tips, and warnings.

 Information, suggestions, prompts, or advice

 WARNING - GENERAL HAZARD

 WARNING - ELECTRIC SHOCK HAZARD

 WARNING - BURN HAZARD

 WARNING - FIRE HAZARD



Please read the instructions carefully before using the appliance.

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SAFETY PRECAUTIONS



Before using this appliance, please carefully read the user manual.

Do not operate the appliance unless you have fully read and understood this manual.

This manual applies to several models of this appliance. Therefore, this manual may include features not applicable to your specific model.

Failure to follow the instructions or improper operation may damage clothing or the appliance, or cause injury to you. Please keep this manual near the appliance for easy access whenever needed.

 To reduce the risk of explosion, fire, death, electric shock, injury or scalding to persons when using this product, follow basic precautions, including the following.

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

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

If the appliance is used for professional, for-profit purpose or purpose exceeding normal use in a household and similar applications, or if the appliance is used by a person who is not a consumer, the warranty period shall be equal to the shortest warranty period required by relevant legislation.

This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

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

If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.

The tumble dryer is not to be used if industrial chemicals have been used for cleaning.

The lint trap has to be cleaned frequently.

The lint must not to be allowed to accumulate around the tumble dryer.

For appliances with ventilation openings in the base, a carpet must not obstruct the openings.

The maximum capacity in some cycles for dry clothes to be used is Dry (9.0 kg).

The maximum capacity recommendations for each program may vary. For the best drying results, please refer to the "Program Chart".

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 such as foam rubber (latex foam), shower caps, waterproof textiles, rubber backed articles and clothes or pillows fitted with foam rubber pads should not be dried in the tumble dryer.

Fabric softeners, or similar products, should be used as specified by the fabric softener instructions.

Remove all objects from pockets such as lighters and matches.

Fill steam generators only with liquids specified by the manufacturer.

WARNING: 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.

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.

Exhaust air must not be discharged into a flue that is used for exhausting fumes from appliances burning gas or other fuels.

The appliance must not be installed behind a lockable door, a sliding door or a door with a hinge on the opposite side to that of the tumble dryer, in such a way that a full opening of the tumble dryer door is restricted.

That adequate ventilation has to be provided to avoid the back flow of gases into the room from appliances burning other fuels, including open fires.

ELECTRICAL SAFETY

This appliance meets all relevant safety standards.

Before connecting the appliance to the power source, wait at least 2 hours to allow the appliance to reach room temperature.

The appliance must be serviced by an authorized service center and can only be repaired using parts approved by the authorized manufacturer.

Any maintenance or repairs related to safety or performance should be carried out by trained professionals.

Do not attempt to repair the appliance yourself. Repairs carried out by unqualified personnel could result in injury or more serious damage to the appliance. Please contact your local service center and always use genuine replacement parts.

Before connecting the appliance to the power supply, ensure that the electric voltage specified on the rating plate matches the Voltage of your socket.

If the appliance is damaged, malfunctioning, partially disassembled, or has missing or damaged parts (including damaged power cords or plugs), do not attempt to operate the appliance.

Avoid excessive bending of the power cord or placing heavy objects on it.

Ensure that the mains cable is not kinked or trapped, and it does not come into contact with heat sources or sharp edges.

Do not use multiple outlets, extension cords, or double adapters with this appliance. Do not use an extension cord to connect the appliance to the power supply.

Do not spray water inside or outside the appliance for cleaning.

In the event of flooding, disconnect the power plug immediately and contact customer service.

Avoid sharing the power outlet with high-wattage appliances (e.g., hairdryers or electric razors) when using this appliance.

Do not connect the appliance to outlets designated for low-load appliances.

This appliance must be earthed via the power cord. In the event of malfunction or breakdown, grounding will reduce the risk of electric shock by providing a path of least resistance for electric current.

Improper connection of the equipment-grounding conductor can result in risk of electric shock. Check with a qualified electrician or service personnel if you are in doubt as to whether the appliance is properly grounded.

This appliance is equipped with a power cord having an equipment-grounding earthing pin and a grounding power plug. The power plug must be plugged into an appropriate outlet socket that is installed and grounded in accordance with all local codes and ordinances.

INSTALLATION

Before using the appliance, remove any packaging materials (such as sponges or polystyrene foam) attached to the bottom of the appliance.

Please follow the instructions carefully for proper installation and properly connect the water and power supplies (see "INSTALLATION AND CONNECTION"). Water and power connections should only be made by trained or professional technicians.

When installing the dryer on top of the washing machine, at least two people are required.

Do not install the appliance in a location where the door cannot open fully.

Always use the provided pipes or hoses that come with the appliance.

The appliance may not be in contact with a wall or adjacent furniture.

Install the appliance in a well-ventilated room with temperatures between 5°C and 35°C. **Do not install the appliance in a location where the temperature may drop below 5°C**, as this could cause freezing and damage the parts.

Place the appliance on a stable, level surface. If the appliance is being installed on a countertop, it must be securely anchored to prevent it from tipping over.

Keep the bottom and surrounding areas of the appliance free of flammable materials such as threads, paper, rags, chemicals, etc.

This appliance should not be stored or used outdoors.

Avoid the accumulation of lint near the appliance. For appliances with ventilation openings at the bottom, ensure the openings are not blocked by carpets.

Never block the exhaust vent, and do not place the appliance on long-fiber carpets as it can obstruct airflow.

Do not install the appliance near heaters or flammable materials.

Do not install the appliance in areas where there may be gas leaks or dust particles in the air.

Ensure proper ventilation to prevent gases produced by the appliance from re-entering the room, which could potentially cause a fire hazard.

USAGE

After installation, let the appliance stand for 24 hours before use. If the appliance needs to be laid down during transportation or servicing, place it on its left side (viewed from the front).

Check for any damage that may have occurred during transportation. Never operate the appliance if it is damaged.

The dryer uses a heat pump system to heat the air.

If the condensate tube is blocked or clogged, then tumble dryer operation is stopped.

Clean the dryer filters after each drying cycle. If you have removed the filters, replace them before the next drying cycle.

When cleaning the filters, the lint should be thrown in the garbage bin and not washed through the drain in order to avoid spreading microplastics in the used water system.

Do not touch the power plug or operate the appliance with wet hands.

The system consists of a compressor and a heat exchanger. When the dryer is started, compressor operation (the sound of flowing liquid) or flow of refrigerant may be louder as long as the compressor operates. This is not a sign of malfunction and it will not affect useful life of the dryer. In time and with use of the dryer this noise will become quieter.

Do not drink or prepare food with the condensed water/ distilled water. It can cause health problems to people and pets.

Never attempt to operate the appliance if it is damaged, malfunctioning, partially disassembled, or has missing or broken parts, including a damaged cord or plug.

RISK OF BURNS

If you open the dryer door during the drying process, the clothes may be very hot and there is a risk of burning.

FIRE HAZARD

This appliance is designed only for drying clothes washed with water. Do not dry clothing that has been cleaned with industrial cleaners, chemicals, flammable cleaners, or similar substances (such as gasoline, trichloroethylene, etc.), as this could lead to an explosion.

Do not attempt to separate any panels or disassemble the appliance.

Do not press buttons with sharp objects like pins, knives, nails, or other pointed items.

After the program ends, unplug the power cord. Never pull the plug by the power cord to disconnect the appliance. Always grip the plug firmly and pull it directly from the socket.

Since the appliance is heavy, you may injure yourself while trying to lift it. Do not attempt to lift the appliance on your own, as the sharp edges of the appliance could cause cuts on your hands.

Do not grab any protruding parts to move the appliance. Protruding parts on the appliance may break if used for lifting or pushing the appliance.

Do not dry garments with large buttons or other heavy metal items. Ensure that all pockets of garments to be dried are empty. To prevent odors and mold, open the door and allow the drum to dry after the drying cycle is complete.

Do not leave metal objects inside the drum for long periods.

The door glass may shatter if struck with force, so handle the appliance with care during use.

Make sure all clothes are fully inside the drum to prevent them from being caught by the door.

When not in use, unplug the appliance from the power socket.

Do not place animals (e.g., pets) inside the appliance.

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 so 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.

Do not use any solvents or cleaning agents that could damage the appliance (see the detergent manufacturer's recommendations and instructions).

Do not use the appliance to dry clothes that have not been washed (except for certain dry care programs).

RISK OF BURNS

During the drying process, the appliance door may become hot. Be careful to avoid burns. Do not allow children to play near the appliance door. Do not touch the door glass during operation.

The back of the appliance may become very hot during operation, do not touch the back until it has fully cooled down.

Remove all clothing immediately after the drying cycle ends, or if you power off the appliance mid-cycle. Leaving dried clothes in the appliance creates a fire risk. Spread or hang removed items to allow proper cooling.

The dryer is protected with an automatic switch-off system in case of overheating. This system will switch off the dryer if the temperature is too high.

Never reach into the appliance while it is operating. Wait until the drum has completely stopped.

Do not push down on the door, when the appliance door is open.

If the net filter is clogged, the overheating automatic switch-off system may be activated. Clean the filter, wait for the dryer to cool down, and try running it again. If the dryer still fails to start, call a service technician.

WARNING

In the appliance enclosure or in the built-in structure, keep ventilation openings clear of obstruction.

WARNING

The appliance contains refrigerant which although it is environmentally friendly, is flammable R290. Failure to dispose of it properly may result in a fire or poisoning. Dispose of the appliance properly and do not damage the pipes in the refrigerant circuit.

Before moving the appliance or storing it in an unheated room during winter, ensure that the condensate tank is emptied.

WARNING

Do not damage the refrigerant circuit.

CHILD SAFETY

Before closing the door and starting the cycle, ensure that only clothes are inside the drum. Ensure that no children climb inside the appliance or close the door from within.

Do not leave the appliance door open. Children may climb on the door or crawl into the appliance, leading to potential damage or injury.

Keep all packaging materials out of reach of children, as these could be dangerous.

Do not allow children under the age of 3 to approach the appliance unless supervised at all times.

After understanding the safe use of the appliance and the dangers associated with improper use, children 8 years and older, as well as individuals with physical, sensory, cognitive impairments or lacking experience and knowledge, can use the appliance, but supervision is required.

Children must not clean or perform any maintenance on the appliance without supervision.

SERVICING

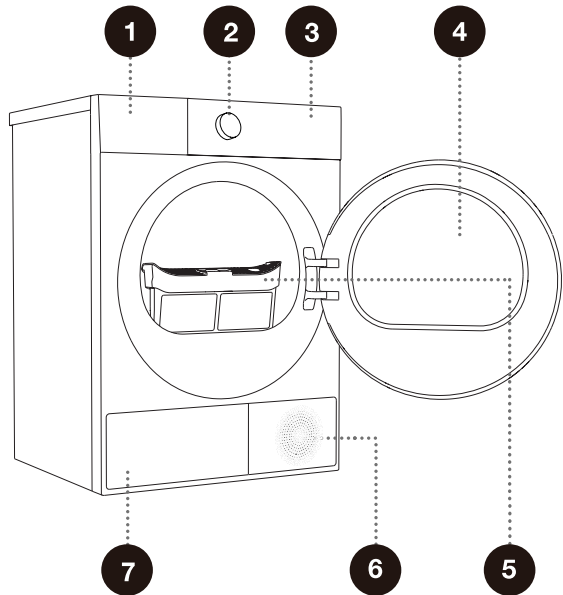
Damage caused by incorrect installation, improper use, or unauthorized repairs will result in the user being responsible for repair costs, as this type of damage is not covered under the warranty.

The warranty does not cover consumables, minor color variations, increased noise resulting from normal aging (which does not impair the appliance's performance), or cosmetic defects on parts (which do not compromise the appliance's safety or functionality).

PRODUCT OVERVIEW

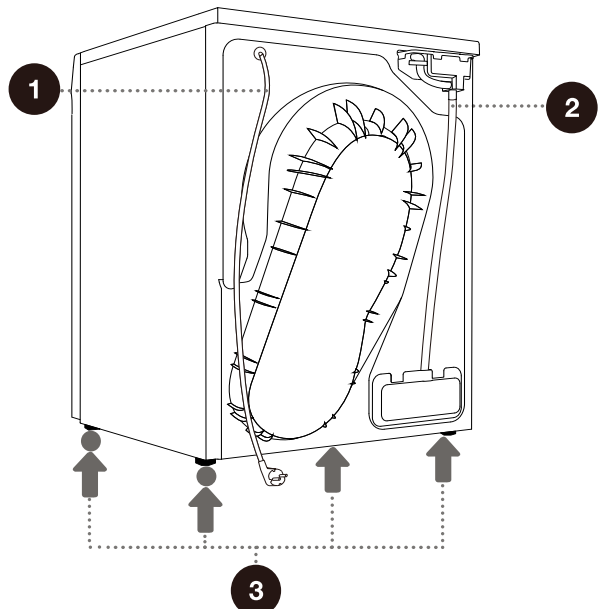
Front View

- 1 Condensate Tank
- 2 Control Knob
- 3 Control panel
- 4 Door
- 5 Filter
- 6 Air vent
- 7 Heat exchanger door cover



Rear View

- 1 Power cord
- 2 Condensate discharge hose
- 3 Adjustable feet



The images in this manual are for illustrative purposes only. Due to product improvements and model variations, the appearance, color, and functional components of the product you receive may differ from the images in this manual. Please refer to the actual product for details.

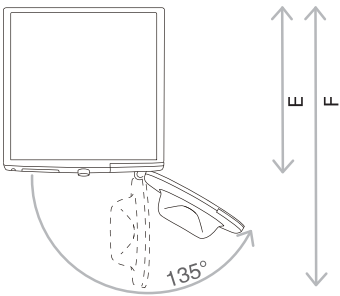
SPECIFICATIONS

(Varies by model)

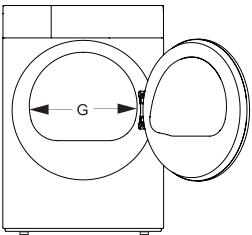
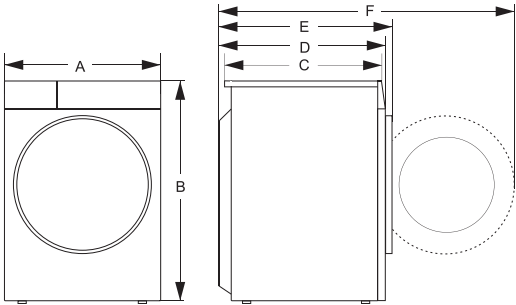
Maximum Load	9.0kg
Net Weight	46kg
Rated Voltage	220-240V~
Rated Frequency	50Hz
Rated Power	650W
Refrigerant Type	R290
Refrigerant Volume	130g
Noise Level	64dB
Waterproof Rating	IPX4
Allowed ambient temperature	5-35°C

DIMENSIONS (MM)

Index	Size (mm)
A	595
B	845
C	565
D	590
E	620
F	1110
G	390



E = Depth of the appliance
F = Depth with door open



Rating plate

Hisense

Dryer

XXXXXXXXXX

XXX-XXXV~XXHz

Dryer Capacity:Xkg

Input Power:xxx W

Refrigerant:R290 (XXXg)

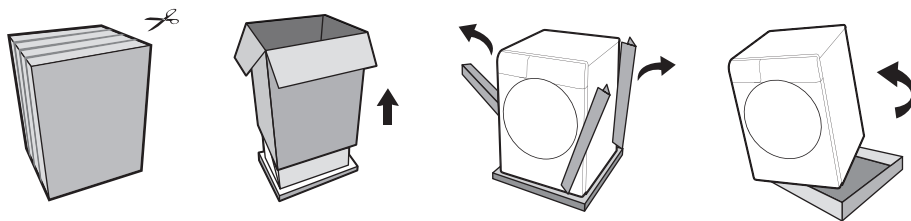
RoHS

G = Diameter of drum opening

INSTALLATION AND CONNECTION

Unpacking/Packaging

-💡- Remove all packaging and foam, especially the foam base. When unpacking the appliance, do not use sharp objects that could cause damage. Keep packaging materials (plastic bags, plastic parts, etc.) out of reach of children.



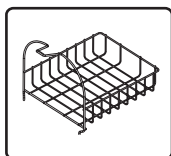
-💡- The process of packing the machine is just the opposite of unpacking above.

-💡- Check for any damage to the appliance. If the appliance is damaged, do not use it. Immediately contact customer service for assistance.

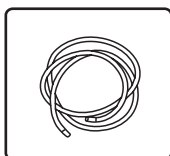
The appliance comes with one or more of the following accessories, depending on the model.



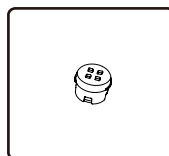
Instructions



Drying rack



Drain pipe



Fragrance Holder

-💡- Configuration varies by model. The accessories are subject to the actual configuration.

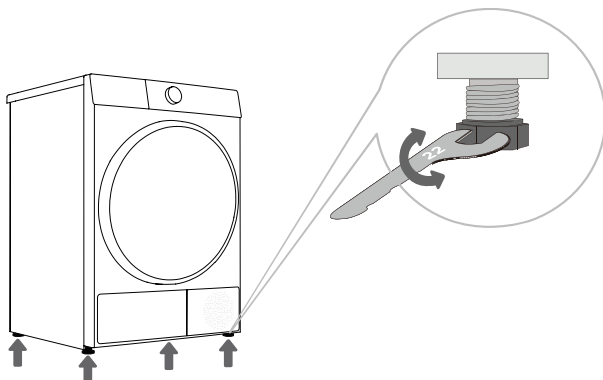
-💡- For your safety and extended product life, use only authorized components. The manufacturer is not responsible for product malfunction or accidents caused by the use of unauthorized components or parts.

INSTALLATION LOCATION

-⚠- Place the appliance on a solid, flat surface to keep it stable. The surface should be clean and dry, as a slippery surface may cause the appliance to move. Additionally, clean the bottom of the adjustable feet.

ADJUSTABLE FEET

Use a leveling tool and a 22 mm wrench to adjust the feet.



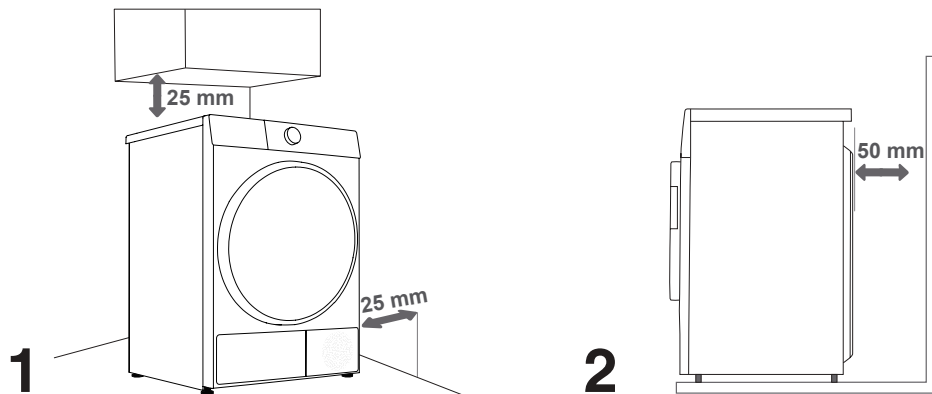
1 Rotate the four adjustable feet to level the appliance. The adjustable feet allow for 1 cm of leveling adjustment.

2 After leveling, tighten the locking nuts by turning them counterclockwise with a wrench (see diagram).

-⚠- Incorrect levelling of the dryer with the adjustable legs may cause vibration, appliance sliding across the room, and loud operation. Incorrect levelling of the dryer shall not be subject to warranty.

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

INSTALLATION CLEARANCE



-💡- The dryer may not be in contact with a wall or adjacent furniture. For optimum dryer operation, we recommend observing the clearance from the walls as indicated in the figure. In case of failure to heed the required minimum clearance, the dryer may overheat.

-💡- Vents on the back wall and the air exhaust opening on the front side of the dryer should never be obstructed.

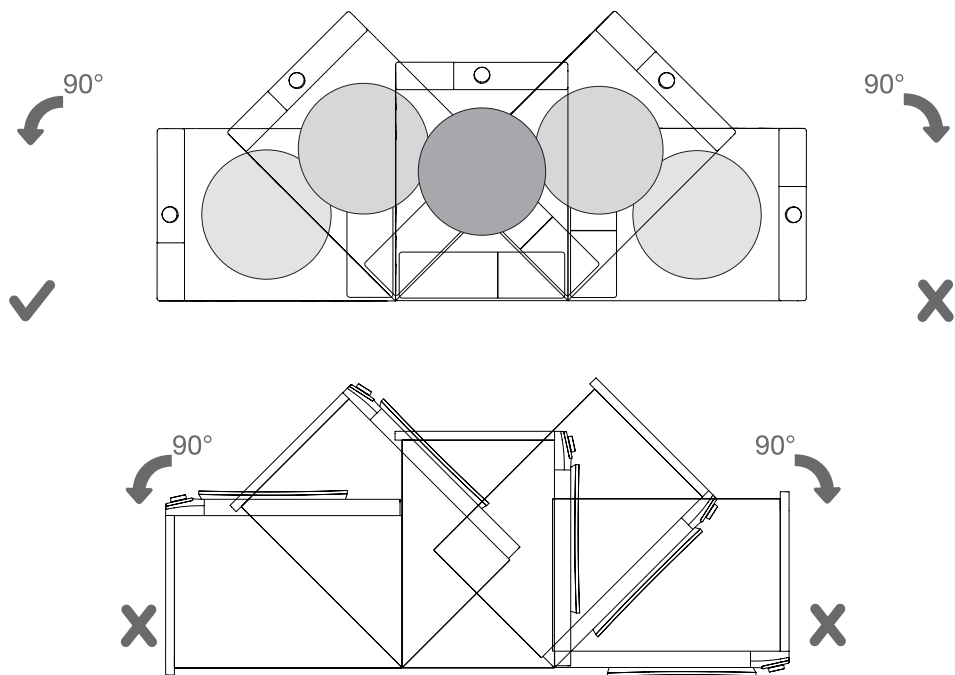
-💡- The room in which you will install the dryer should be sufficiently ventilated, with a temperature between 5°C and 35°C. Dryer operation at a lower environment temperature may result in condensate accumulation in the dryer interior. Do not place the dryer into a place where there is danger of freezing. Frozen water in the condensate tank and pump may damage the dryer.

-💡- The dryer emits heat. Therefore, do not place it in a very small room, as the drying process may take longer due to limited amount of available air.

-💡- Lighting in the room should be sufficient to allow reading the information on the display unit on the control panel.

⚠ Do not place the dryer behind lockable or sliding door, or door with a hinge on the opposite side of the dryer door hinge. Install the dryer in such way that the door can always be freely opened.

⚠ Do not place the dryer on a carpet with long fibres as this may impede air circulation.

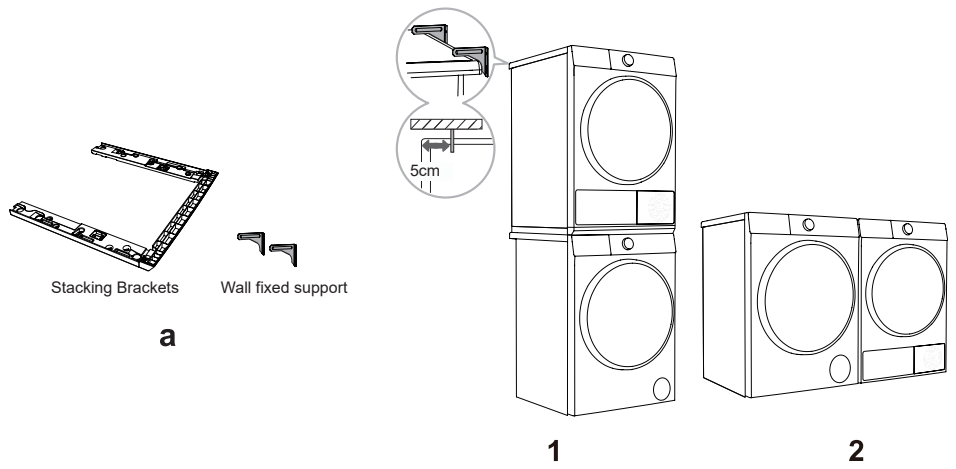


-💡 After installation, wait for 24 hours without moving the appliance before using it for the first time. If the dryer has to be laid down on one of the sides during transport or servicing, place it with its left side, viewing from the appliance front, downwards.

STACKING INSTALLATION

This dryer must be stacked on top of a washing machine of the same brand using a compatible stacking kit (see Figure 1). The accessories shown in Figure A are available from your local dealer. For installation instructions, refer to the user manual.

Alternatively, the dryer can be placed next to the washing machine (figure 2).



STACKING KIT (ACCESSORIES)

Please use original accessories. You can refer to the following recommendations for purchasing stacking brackets.

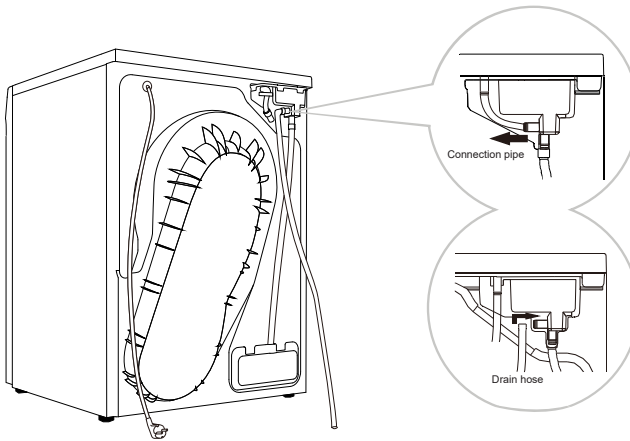
Dryer series	Dryer depth(D)	Washing machine series	Washing machine depth(D)	Matching Stacking Brackets
1I	590mm	1I	510mm/550mm/590mm	WZ3I90W*

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

CONNECTING THE DRAIN HOSE

If the appliance is not connected to a drain pipe, the moisture extracted by the condenser will accumulate in the condensate tank. The tank must be emptied after each cycle.

If the appliance is located near a drain, or if the dryer is stacked on top of a washing machine, you can install the included drain pipe to directly discharge the water into the drain.



1 Disconnect the connection pipe at the back of the water tank. Hang the connection pipe at the back of the appliance.

2 Install the included drain pipe to the designated connection (as shown in the diagram), ensuring that the connection is secure. Insert the other end of the drain pipe into the drain.

💡 If you route the condensate drain hose into a drain outlet, ensure it is properly installed. Once the drain pipe is in place, the condensation water will be discharged directly, and you will not need to empty the water tank after each use.

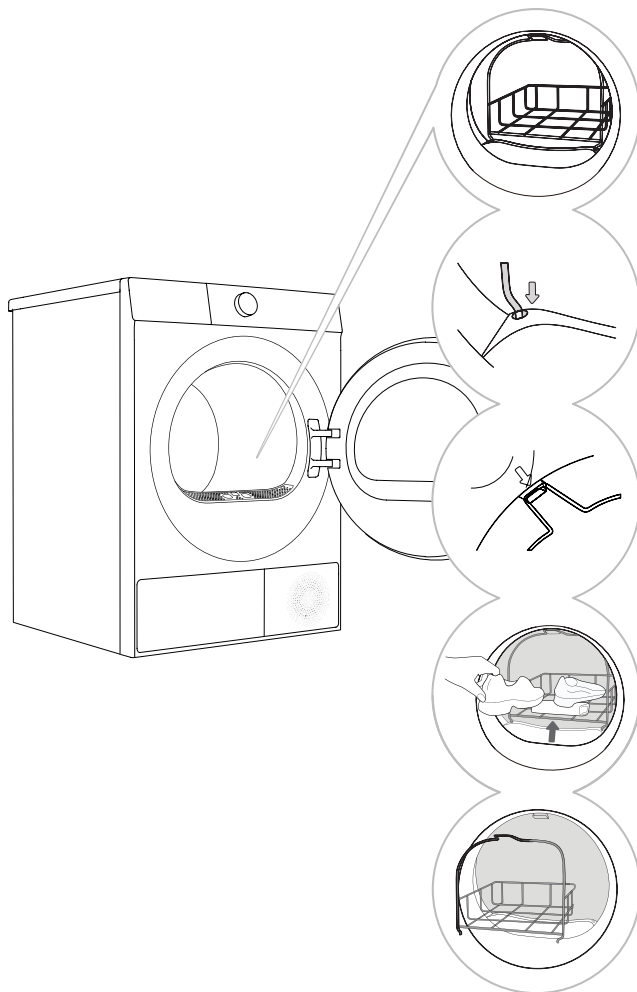
💡 Always use the drain pipe supplied with the appliance.

💡 Do not twist or crush the drain pipe, as this will affect proper drainage. The height of the drain pipe must not exceed the height of the appliance, or water will not be drained properly. If the drain pipe is too long, cut off the excess portion part.

💡 Do not place the drain outlet in standing water, as this could cause back flow.

DRYING RACK (Available on some models, please check your specific model)

Before the first use, remove the drying rack and any other packaging materials from the drum. When drying special items that require the use of the drying rack, follow these steps to install the rack:



1 Open the appliance door and place insert the drying rack into the drum.

2 Tilt the rack at an appropriate angle. The bottom should fit securely into the two holes in the filter mesh, while the top should hook onto the front support slot (as shown in the diagram).

3 The drying rack can be used to dry items such as sneakers, slippers, or other items that are unsuitable for tumbling.

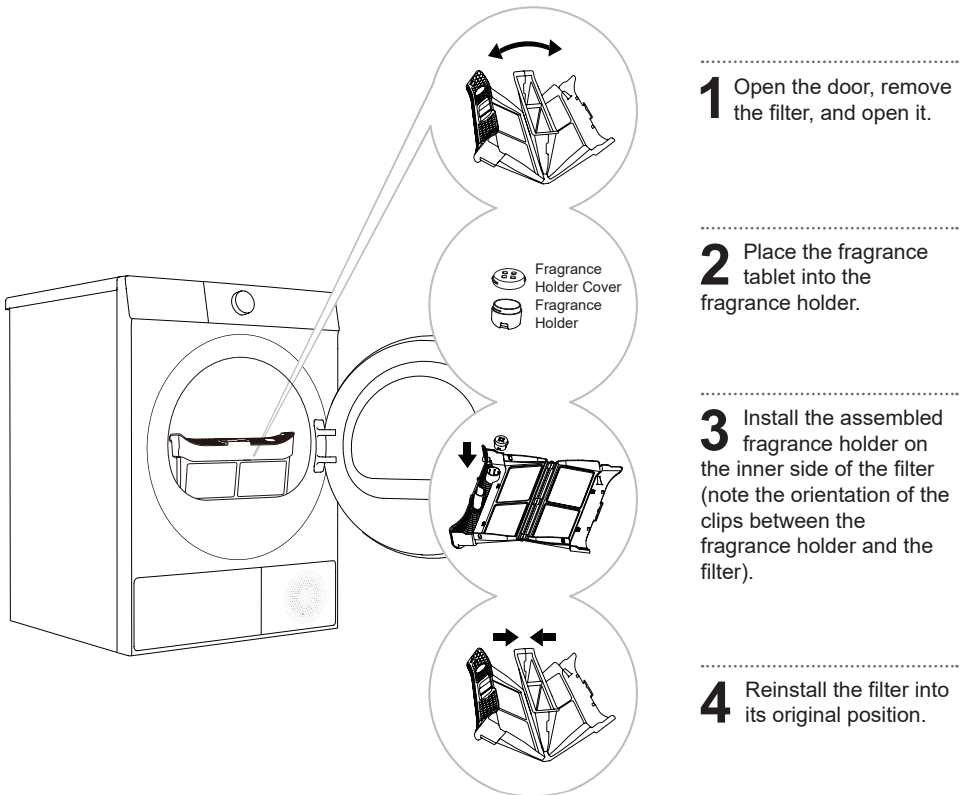
4 After the drying cycle, remove the drying rack and close the appliance door.

-💡- Sneakers or slippers must be wrung out before drying to prevent water dripping.

-💡- While the drum rotates, the drying rack will remain stationary. Therefore, make sure that the items on the drying rack do not touch the drum, as this could damage the items or the dryer.

FRAGRANCE TABLET INSTALLATION

The machine has a fragrance holder, allowing users to place fragrance tablet according to preferences, enabling dried clothes to retain fragrance.



- ☼- Store the fragrance tablets out of reach of children, pets, and individuals requiring special care, and keep them in a cool, dry place to prevent accidental ingestion.
- ☼- After multiple uses, the fragrance will gradually fade; replace it as needed.
- ☼- If the appliance will not be used for an extended period, remove the fragrance tablet and store it in a sealed container to prevent excessive evaporation.
- ☼- If necessary, purchase fragrance tablets separately. Use only tablets with a diameter of 20 mm and a thickness of 5 mm.

TRANSPORTING THE INSTALLED APPLIANCE

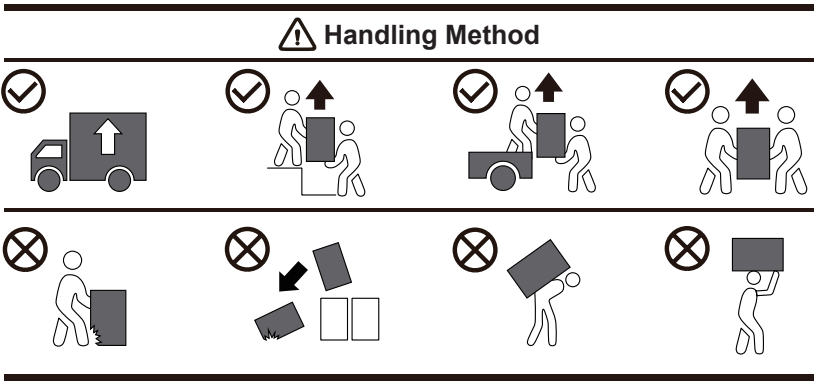
Before transporting the installed appliance, unplug the power cord, disconnect the drain hose, and make sure the appliance door is securely closed.

After every drying cycle, there may be a small amount of condensation water left inside the appliance. Run any program for about 30 seconds to drain out the residual water before transportation to avoid damage during transit. If the appliance cannot be transported upright, tilt it to the left side during transport.

Pack all the packaging materials (plastic bags, plastic parts, etc.) securely for transport.

-  The appliance is heavy, so at least two people are required to move it. When moving the appliance, do not grab protruding parts (such as the door or top cover) to prevent damage.
-  After transport, before reconnecting the appliance to the power supply, let it stand still for at least 2 hours. The appliance must be installed and connected by qualified technical personnel.
-  Read the user manual carefully before reconnecting the appliance. Damage caused by improper installation or use is not covered by the warranty.
-  If the appliance was transported without following the proper instructions, it must stand for at least 24 hours before being connected to the power supply. Failure to follow these instructions may result in a malfunction of the heat pump, which is not covered by the warranty. Please take care not to damage the refrigerant system. For detailed instructions, refer to the "INSTALLATION AND CONNECTION" section.

Transport and Handling Method



BEFORE FIRST USE

FIRST USE

Before using this appliance for the first time, ensure that it is not connected to the power supply. Then, open the appliance door and clean the drum with a soft, damp cloth.

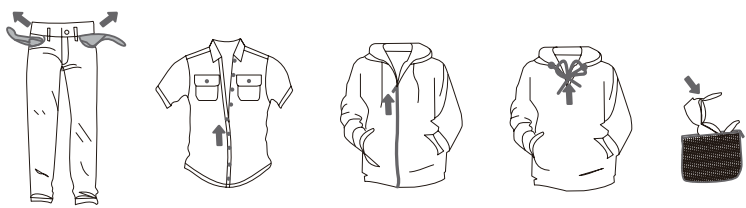
 Do not use solvents or cleaning agents that may damage the appliance (follow the recommendations and warnings provided by the cleaning agent manufacturers).

GARMENT CARE LABELS

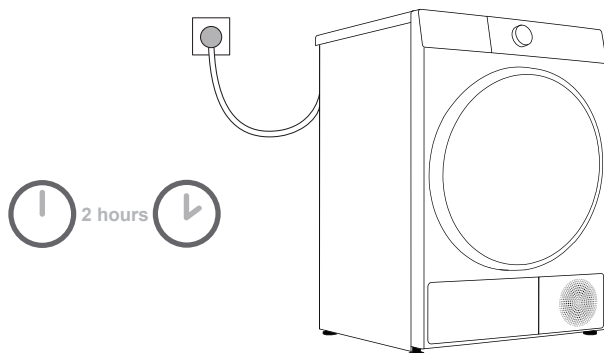
Washing	Maximum water temperature 95°C	Maximum water temperature 60°C	Maximum water temperature 40°C	Maximum water temperature 30°C	Hand wash only	Do not wash
	 	 	 	 		
Rinsing	Rinse in cold water 			Do not rinse 		
Dry clean	Suitable for dry cleaning (any detergent may be used) 	Dry clean with solvent R11, R113 	Dry clean with kerosene, pure alcohol, or R113 		Do not dry clean 	
Ironing	Maximum ironing temperature 200°C 	Maximum ironing temperature 150°C 	Maximum ironing temperature 110°C 	Do not iron 		
Tumble Dry	Lay Flat to Dry (Place on a flat surface) 	Drip dry  Line dry 	High heat  Low temperature 		Do not tumble dry 	

LAUNDRY PREPARATION

- Sort your laundry based on the type and thickness of the fabrics, following the care labels on each garment.
- Empty all pockets; remove any metal items that could damage the clothes or the appliance; fasten all buttons; turn clothes with buttons or embroidery inside out; zip up all zippers; and tie drawstrings securely.
- Place delicate, small, or lightweight items inside a mesh laundry bag before drying with other garments.
- Turn garments prone to pilling or those with long fibers inside out before drying.
- Do not dry delicate fabrics in the dryer, as they may be damaged during the drying process. To avoid damage, do not put the following items in the dryer:
 - Leather and other leather products.
 - Waxed or specially treated garments requiring special care.
 - Clothes with large amounts of wool, plastic, or metal decorations.
 - Items with sequins or other shiny embellishments.
 - Garments with metal parts that can easily rust.



POWER CONNECTION



 **After installation, let the appliance stand on a stable surface for at least 2 hours before plugging it in.**

Connect the appliance to a properly grounded power outlet without any obstructions between the plug and socket. The power outlet must meet grounding safety standards. Ensure the power supply matches the voltage and frequency specified on the rating label. For basic information about the appliance, see the nameplate.

 **We recommend using a surge protector to safeguard the appliance from lightning strikes.**

 Do not use extension cords or adapters to power the appliance.

 Do not connect the appliance to outlets designated for low-load appliances.

 Never unplug or plug in the appliance with wet hands.

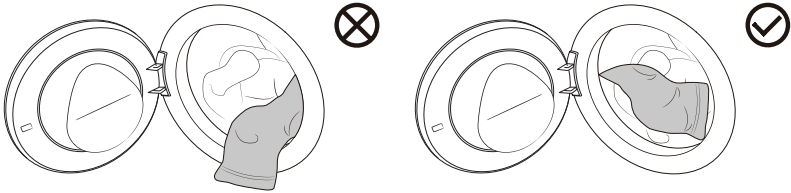
 Maintenance and repairs should be performed only by trained professionals.

 Only manufacturer-authorized personnel are permitted to replace damaged power cords.

LOADING LAUNDRY FOR DRYING

Open the door, check for foreign objects in the drum, and place laundry loosely inside. Close the door firmly until you hear a "click", indicating it is securely latched.

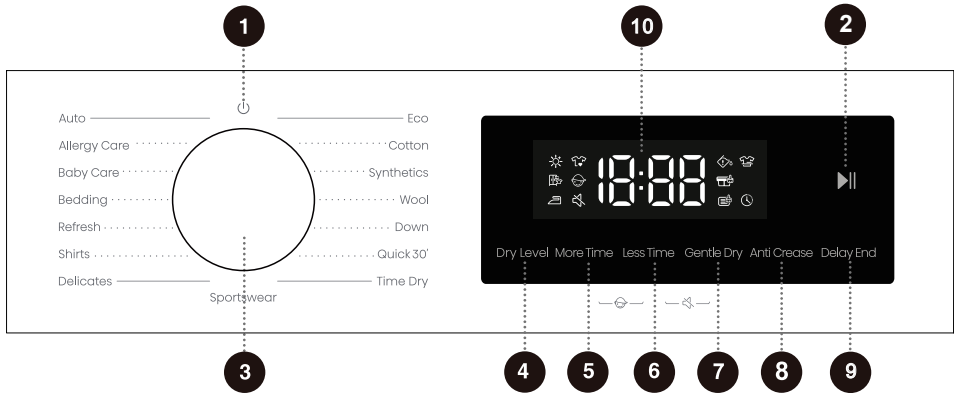
- 💡- Do not overload the drum! Refer to the "Program Chart" for maximum load capacity. Overloading may cause wrinkles and prevent proper drying.
- 💡- Make sure all clothes are fully inside the drum to avoid them getting caught in the door.



- 💡- During the drying cycle, you can open the door to add or remove clothes; close the door and press the Start/Pause button to resume.
- 💡- Do not put clothes in the dryer if they are not properly spun or wrung out (a minimum spin speed of 800 RPM is recommended).
- 💡- For large items like bedding or towels, shake them out before placing them in the drum.

PROGRAM AND FUNCTION CONTROL PANEL

Your actual control panel may differ slightly from the illustrations in this manual.



1 Power

Turn the appliance on or off.

2 Start/Pause

Start or pause the program.

3 Cycle Selector

Turn the main knob to power on the appliance and select a program.

4 Dry Level

This function allows you to select the drying level of the program.

5 More Time

Used to increase the drying time of the program.

6 Less Time

Used to shorten the drying time of the program.

7 Gentle Dry

Turn the Gentle Dry function on or off.

8 Anti Crease

Turn the Anti Crease function on or off.

9 Delay End

Allow you to schedule drying at a convenient time.

5+6 Child Lock

Press and hold both buttons to turn Child Lock on or off.

6+7 Mute

Press and hold both buttons to turn the mute function on or off.

10 Display

Display remaining program time, scheduled time, error codes, and related information.

PROGRAM CHART

Rotate the main knob to select the appropriate program (based on fabric type and desired dryness). The main knob does not turn automatically during operation.

Program	Program description	Maximum load	Drying Type	
			Auto Dry Stop	Timed dry
Eco	Suitable for drying regular cotton garments.	9.0kg	✓	
Cotton	Suitable for drying thicker, non-delicate cotton garments.	9.0kg	✓	
Synthetics	Suitable for drying synthetic fabrics.	4.5kg	✓	
Down	Suitable for drying down-filled items (such as pillows, down coats, jackets, etc.). Large items should be dried separately. If necessary, use the Time Dry program.	2.0kg	✓	
Quick 30'	Suitable for quickly drying lightweight and small items (fewer than 3 pieces).	1.0kg	✓	
Sportswear	Suitable for drying outdoor garments and sportswear made of synthetic fabrics.	2.0kg	✓	
Delicates	Suitable for drying very delicate synthetic garments. The laundry may still be slightly damp when the cycle ends. It is recommended to place them in a special mesh laundry bag for drying.	1.5kg	✓	
Shirts	Suitable for drying shirts made of cotton, linen, synthetics, or blends.	2.0kg	✓	
Bedding	This program features an anti-tangling function for large items, and is suitable for drying bulky garments.	2.5kg	✓	
Baby Care	Suitable for drying baby and children's clothes.	2.0kg	✓	
Auto	Suitable for drying non-delicate synthetic fabrics and cotton garments of uniform thickness.	4.5kg	✓	
Wool	This program is suitable for drying wool and delicate garments (refer to the drying instructions on the garment label).	1.0kg		✓
Time Dry	Suitable for thoroughly drying non-delicate garments. During the drying process, the remaining moisture in the garments is not automatically detected. Select an appropriate drying time to ensure optimal results—insufficient drying or over-drying may lead to wrinkles.	/		✓
Refresh	This is a refreshing cycle for dry garments. During this program, the heating function is disabled to gently care for your clothes.	/		✓
Allergy Care	Suitable for high-temperature drying to remove mites and other allergens.	2.0kg		✓

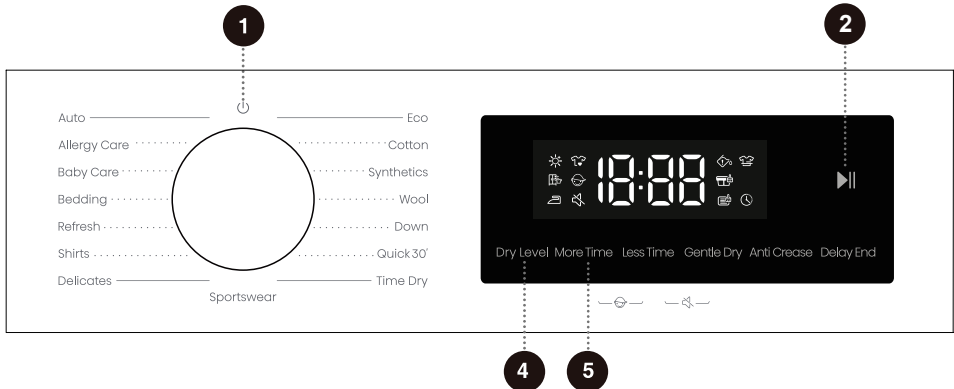
 If your laundry isn't as dry as expected, try using additional functions or selecting a more suitable drying program.

OTHER SETTINGS AND FEATURES

Programs come with default settings, but some features can be adjusted. Before pressing **Start/** Pause, you can adjust settings using the function buttons.

Some settings cannot be selected or changed for certain programs. These settings will not light up, and the buttons will be inactive (see "Function Selection Table"). Most functions can only be set in standby mode, before the program starts. Once started, most settings cannot be changed.

Your actual control panel may differ slightly from the illustrations in this manual.



1 Power

Turn the appliance on or off.

To turn off the machine during a program, turn the program knob to "⏻".

In standby mode or after the program ends, if no operation is performed for a period of time, the appliance will automatically power off. To reset, turn the main knob to "⏻".

2 Start/Pause

Start or pause the program.

If the door is not closed or the lock is not engaged, the appliance will not start.

4 Drying Level

Use this function to select the desired drying level.

The current drying level is displayed by default. Press this button to cycle through the available drying levels:  /  / . The available drying levels vary by program.

"": Extra: Garments can be stored immediately after the cycle.

"": Cupboard: After drying, the garments are ready to wear.

"": Iron: Slightly damp for ironing after drying.

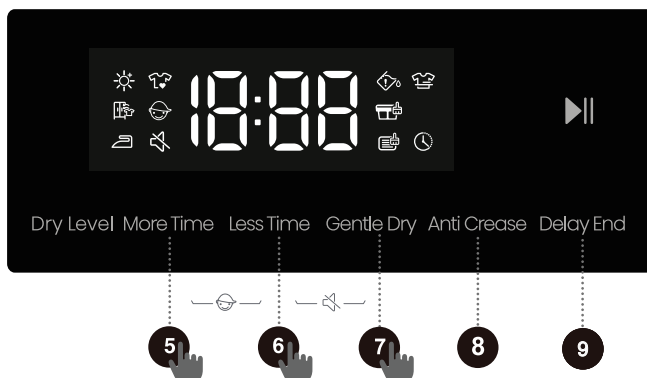
5 More Time

Press this button to increase the drying time of the program.

Only applicable to Timed Dry programs; not available for Auto Dry Stop programs.

The available drying time settings vary by program.

Select an appropriate drying time. If it's too short, the laundry may not dry completely.



6

Less Time

Press this button to reduce the drying time of the program.

Only applicable to Timed Dry programs; not available for Auto Dry Stop programs.

The available drying time settings vary by program.

Select an appropriate drying time. If it's too short, the laundry may not dry completely.

7

Gentle Dry

This mode uses a lower drying temperature for gentler care of your garments.

After selecting a program, press this button. The "" icon lights up, indicating that the mode is activated. Press again to deactivate the mode.

Some programs do not support this mode.

8

Anti Crease

This function enables Anti Crease mode. After the program ends, the drum rotates intermittently to prevent wrinkles if clothes are left inside. After selecting a program, press this button. The "" icon lights up, and Anti Crease mode will start automatically when the program ends. Press again to turn off this function.

During Anti Crease, pressing any button, turning the knob, or opening the door will end the function. If no action is taken, Anti Crease will automatically stop after 12 hours.

9

Delay End

Allow you to schedule drying at a convenient time.

Set the schedule after selecting the program and any additional functions. Press this button to enable the Delay End function. Press it again to cycle through the available time settings. Each press increases the delay time by one hour, up to a maximum of 24 hours.

The Delay End time is the program's end time, which includes the full cycle duration. Therefore, it must be longer than the program itself.

Once the scheduled time is set, press **Start/Pause** to begin.

During the delay, the "" icon on the display remains lit or flashes. Once the delay ends, the icon turns off.

To cancel the schedule before the program starts, select a different program or function.

After the program starts, the delay function can only be canceled by turning off and restarting the machine.

5

+

6

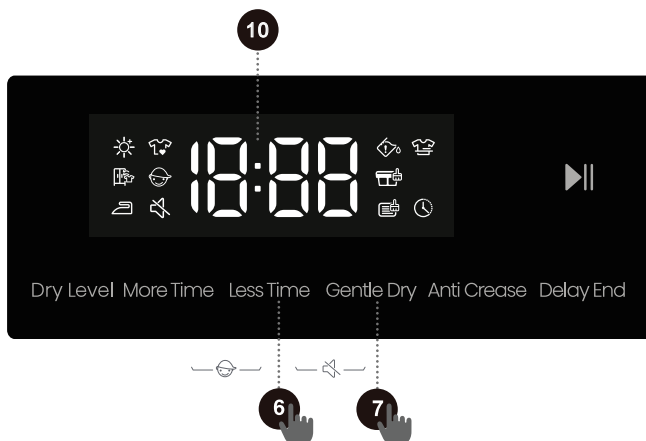
Child Lock

To prevent accidental use and protect children, this appliance features a Child Lock.

Press and hold both "More Time" and "Less Time" button to enable Child Lock. The "" icon will light up. To deactivate the Child Lock, perform the same operation.

When Child Lock is activated, only the Power knob (on/off) and the Child Lock deactivation function remain operational. All other buttons and knob controls are locked.

After the program ends or the appliance is restarted, the Child Lock function is automatically canceled.



6 + 7

Mute

This function mutes all sounds except alarm tones for quieter operation.

While the appliance is in standby, paused, or running, press and hold the "Less Time" + "Gentle Dry" buttons simultaneously. The mute icon "" will light up to confirm that the mute function is enabled. To deactivate Mute, repeat the same operation, and all sounds will be restored.

After the program ends or the appliance is restarted, the Mute setting remains unchanged.

10

Display

Display remaining program time, scheduled time, error codes, and related information.

The displayed remaining time may differ from the actual running time. The appliance automatically adjusts the drying time based on laundry type, load size, drying level, and ambient temperature.

Icon description

	Water tank empty icon: When this icon lights up, empty the condensate tank. After emptying and reinstalling the water tank, press the "Start/Pause" button to continue operation.
	Lint and debris cleaning icon: When this icon flashes, clean the lint and debris.
	Evaporator Cleaning Icon When this icon lights up, it indicates that the appliance has completed 20 operating cycles and the evaporator requires cleaning.

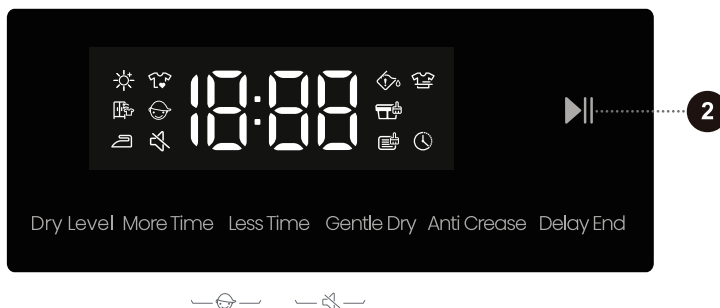
FUNCTION SELECTION TABLE

	Program	Dry Level	More Time	Less Time	Gentle Dry	Anti Crease	Delay End	Child Lock	Mute
SENSOR DRY	Eco	-	-	-	-	•	•	•	•
	Cotton	•	-	-	•	•	•	•	•
	Synthetics	•	-	-	•	•	•	•	•
	Down	•	-	-	-	•	•	•	•
	Quick 30'	-	-	-	-	•	•	•	•
	Sportswear	•	-	-	•	•	•	•	•
	Delicates	•	-	-	•	•	•	•	•
	Shirts	•	-	-	•	•	•	•	•
	Bedding	•	-	-	-	•	•	•	•
	Baby Care	•	-	-	•	•	•	•	•
	Auto	•	-	-	•	•	•	•	•
MANUAL DRY	Wool	-	•	•	•	•	•	•	•
	Time Dry	-	•	•	-	•	•	•	•
	Refresh	-	•	•	-	•	•	•	•
	Allergy Care	-	•	•	-	•	•	•	•

- Function available
- Function not available

START PROGRAM

After selecting the program and any additional functions, press **Start/Pause** to begin.



END OF PROGRAM

When the program ends, the appliance will beep and "End" will appear on the display. Press the POWER button to turn off the appliance. In standby mode or after a program ends, the appliance will automatically turn off after a period of inactivity.

 After the program ends, turn off the appliance, open the door, and remove the laundry from the drum.

MAINTENANCE AND CLEANING

 Regular maintenance extends the life of the appliance. Always disconnect power before maintenance.

 Children should not clean or maintain the appliance without supervision.

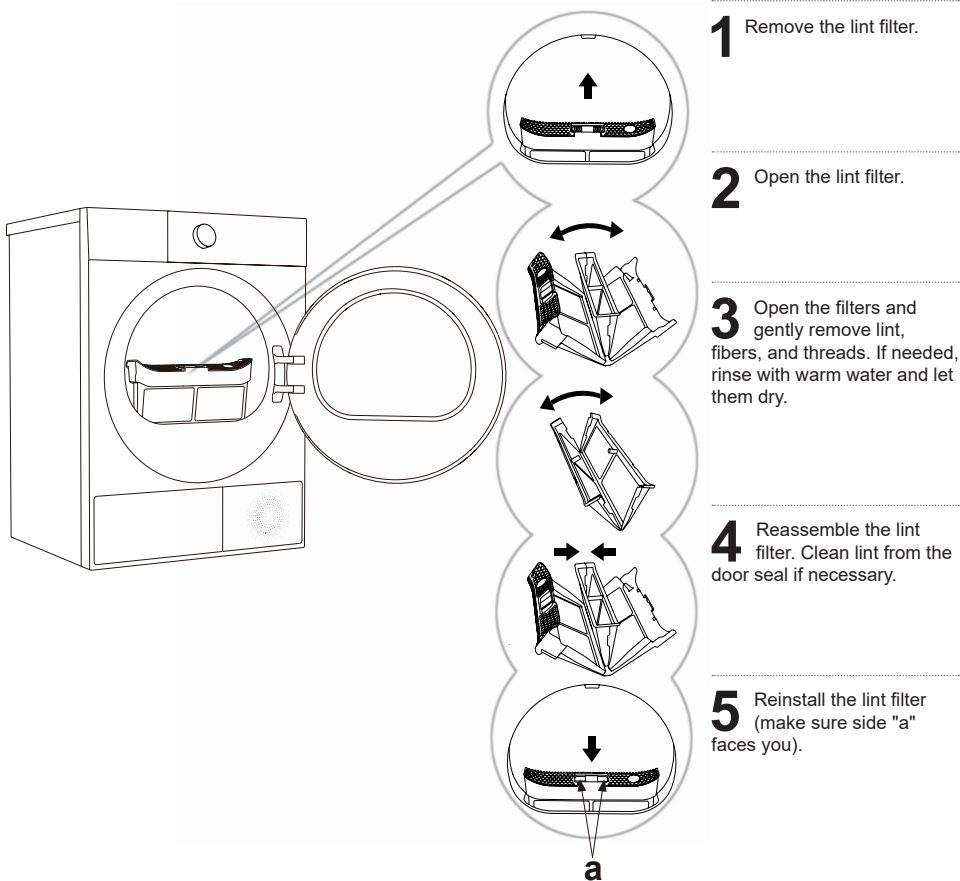
The dryer has a multi-filter system to keep debris out of the heat exchanger.

 Do not operate the appliance without the lint filter installed or if it's damaged, as excess fibers may cause malfunctions.

 Never use harsh chemicals, abrasive cleaners, or solvents to clean the appliance. They will damage the finish.

CLEANING THE FILTER

 Clean the lint filter after every drying cycle.

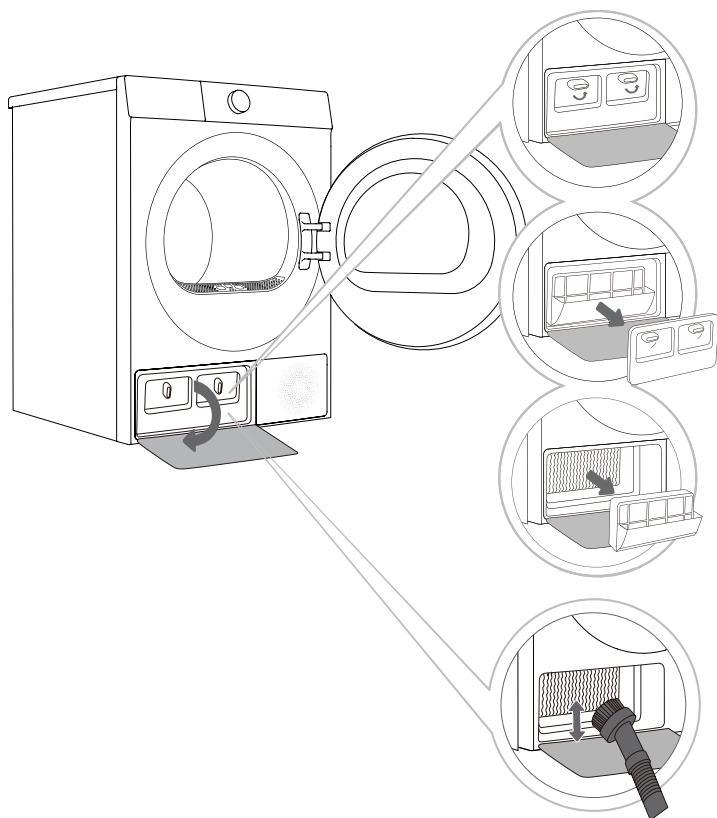


 Do not run the dryer without the lint filter installed.

 Refer to the instructions for proper lint filter cleaning; improper cleaning can lead to lint buildup and reduced drying performance. Regular, proper lint filter cleaning reduces drying time, saves energy, and helps prevent malfunctions.

CLEANING THE HEAT EXCHANGER

 Water may overflow when cleaning the heat exchanger. It is recommended to place an absorbent cloth on the floor.



1 Press the latch on the lower left to open the heat exchanger door.

2 Turn the locking knob on the inner door cover to the unlock position and remove the inner door cover.

3 For models equipped with a heat pump filter: After removing the inner door cover, carefully remove the filter. Wipe off dust with a damp cloth or rinse under running water. Allow it to dry completely before reinstalling.

4 After a period of use, dust may accumulate on the surface of the heat exchanger. Use a vacuum cleaner or a soft brush to remove the dust. Models with a filter: Remove the filter to access the heat exchanger. Models without a filter: Remove the inner door cover to access the heat exchanger. When cleaning, gently brush the metal fins from top to bottom using a soft brush. Avoid excessive force to prevent deformation or damage. Do not touch them directly with your hands to avoid injury.

5 After cleaning, reinstall the heat pump filter (if equipped) and the inner door cover in the correct sequence. Tighten the locking knob and close the heat exchanger cover.

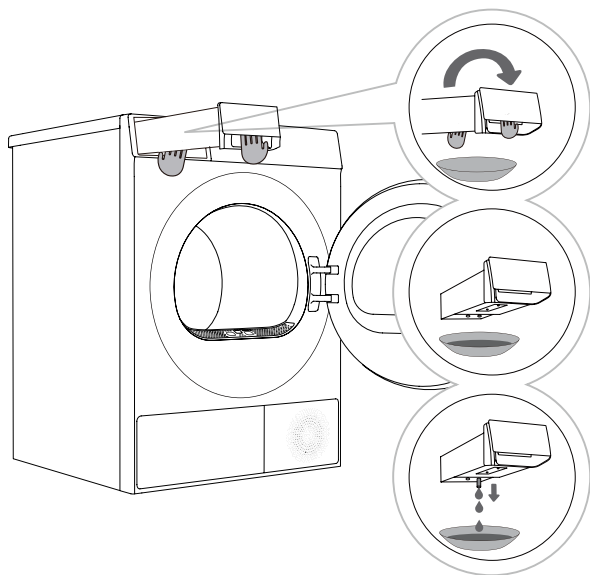
 Avoid touching the internal metal parts of the heat exchanger with bare hands to prevent cuts. Wear suitable protective gloves when cleaning the heat exchanger.

 Improper cleaning of the heat exchanger fins may permanently damage the appliance. Do not press the metal fins with hard objects (such as a vacuum cleaner's plastic tube).

 Clean the heat exchanger at least once every 20 drying cycles.

EMPTYING THE CONDENSATE TANK

If the condensate tank is full, the dryer will pause automatically. Empty the tank as follows:



1 Pull out the condensate tank with both hands (see illustration).

2 Invert the tank over a basin, sink, or other suitable container.

3 Empty the condensate tank.

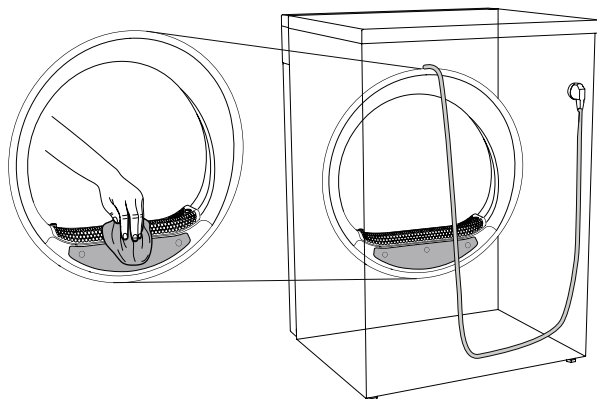
4 Reinstall the tank in its original position.

-💡- Empty the condensate tank after every drying cycle.

-💡- Water from the condensate tank is not drinkable. After sufficient filtration, this water may be used for ironing.

-💡- Do not add chemicals or fragrances to the condensate tank.

CLEANING THE HUMIDITY SENSOR



The humidity sensor continuously monitors the moisture level of laundry to ensure accurate and efficient drying performance. To prevent scale buildup from affecting sensor accuracy, perform the following cleaning steps regularly:

1. Turn off the power and open the door.
2. Wait until the appliance has cooled. Use a soft sponge dampened with clean water to gently wipe the sensor surface.

⚠ Do not use steel wool, abrasive pads, or other hard or rough tools that may damage the sensor coating.

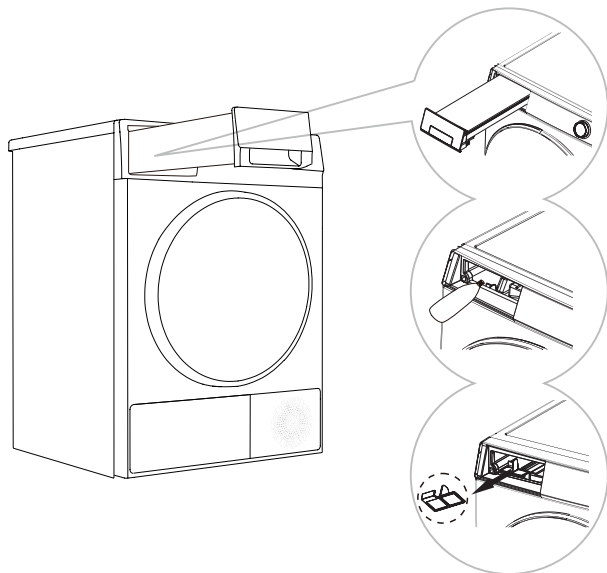
⚠ Do not use solvents, alcohol, or any chemical cleaners.

⚠ Ensure the sensor is completely dry before restoring power.

CLEANING THE WATER TANK FILTER (Applicable to Certain Models)

 The water tank filter may become clogged with debris over time. It is recommended to clean it once a month.

- For models with a steam function, make sure the water tank has enough water to generate steam. When using the steam function for the first time, or when the low water icon appears on the display, fill the tank with purified water.
- For models without steam function, do not add water to the tank — simply remove and clean the filter. Pull the condensation water box straight outward.



1 Pull the condensation water box straight outward.

2 Using a kettle or a bottle with a narrow spout, pour approximately 500 ml of purified water into the water tank.

3 Grip the lower water tank filter with your fingers and pull it out. Rinse the filter thoroughly under clean water, then reinstall it properly. Finally, reinstall the condensation water box into its original position.

CLEAN THE DOOR SEAL

Check the door seal regularly and clean with a damp cloth as needed.

 After use, leave the door slightly open for ventilation and drying.

CLEAN THE APPLIANCE EXTERIOR

 **Before cleaning the exterior, disconnect the appliance from the power supply.**

Wipe the appliance exterior and control panel with a soft, damp cloth. Dry with a soft, dry cloth.

 Do not use solvents, abrasives, or cleaners that may damage the appliance. Always follow the cleaner manufacturer's recommendations and warnings. Wipe the drum door with a damp cloth, then dry it with a soft dry cloth.

 Do not use excessive water to clean the appliance.

TROUBLESHOOTING

The appliance features multiple automatic safety functions to quickly detect faults and initiate appropriate responses. Most faults are minor and can be resolved quickly.

If the appliance does not operate normally, an error message will appear on the display. In this case, please follow the recommended actions.

If the issue persists after following the instructions, contact after-sales service.

Any damage caused by repairs made by the user or unauthorized personnel is the user's responsibility and not covered by the warranty.

Fault symptoms	Recommended handling methods
Appliance does not start	◇ Check the power connection. ◇ Make sure you have pressed the Start/Pause button. ◇ Ensure the door is properly closed. ◇ Check for blown fuses, tripped breakers, or power outages.
Appliance will not start; the display shows "End"	◇ Check if the selected program is correct. ◇ Make sure the drum contains laundry.
Drying takes too long	◇ Check if the selected program is correct. ◇ Check if clothes are tangled together. ◇ Make sure the lint filter is clean. ◇ Some programs include a cooling phase after drying.
Poor drying performance	◇ Ensure clothes have been properly spun (wrung out). ◇ Check if the selected program is correct. ◇ Make sure the load size is not too large. ◇ Sort clothes based on drying time requirements; do not mix quick-drying and hard-to-dry items. ◇ Avoid overloading with heavy garments. ◇ Ensure the lint filter is clean.
Remaining time on display stops or jumps	◇ Variations in remaining time due to fabric type, load, moisture, or environment are normal.
Clothes are wrinkled	◇ Excessive drying duration may cause wrinkles, try reducing drying time. ◇ Clothes were left in the dryer too long after the program ended.
The displayed program time does not match the actual run time	◇ For programs that stop automatically when clothes are dry, the drying duration displayed is calculated according to standard environment, initial laundry moisture, load mass and type. The drying time is automatically adjusted for any change in conditions. The difference between the actual time and the display time is normal, which ensures the best drying effect

 Damage caused by external factors (lightning, grid failures, natural disasters, etc.) is not covered under warranty.

Fault symptoms	Recommended handling methods
The appliance is too loud	◇ Look for coins, loose buttons, nails, and other objects and remove them immediately. ◇ Check the lint filter. Remove any items stuck inside the lint filter. ◇ Make sure the dryer is level and standing firmly on the floor. ◇ The dryer may hum due to air moving through the drum and fan. This is normal.
Clothes are shrinking	◇ Garment care instructions are not being followed. Use a low or no heat setting.
Lint is left on clothes	◇ Lint filter has not been cleaned properly. ◇ Clothes have not been sorted properly. ◇ Some fabrics cause more lint and should be dried separately from fabrics that lint attaches easily. ◇ Tissue, paper, etc., has been left in pockets.
The appliance has an odour	◇ The smell is caused by rubber material that is attached to the appliance inside. This kind of smell is a rubber's own smell and disappears automatically after using the appliance several times. ◇ When washing the clothes, use the detergent in accordance with the manufacturers recommendations. If you use the detergent excessively not according to the recommendations, undissolved detergent may accumulate on the clothes and cause an odour. ◇ You can smell odours from the clothes if the clothes were left in the appliance after drying or in the washing machine after washing. Unload the clothes promptly at the end of the drying or washing cycle. ◇ Ensure you can smell same odour in the washing machine. If so, clean the tub of the washing machine referring to the washing machine user manual. ◇ Always take care of both lint filters clean. If any residues were left in the lint filter after drying, it may cause odours. And also dry the lint filter completely after cleaning.
The appliance is powered on and started directly after power failure, but does not work	◇ When the program is suspended, the set functions cannot be changed, If the program or function needs to be changed during operation, or the power is off during operation and the power needs to be powered on again, select the required program and function, and finally start it.

ERROR CODES AND TROUBLESHOOTING

If the appliance is not functioning properly and displays the following codes, it may not indicate a fault. Refer to the code table for recommended actions.

 Some codes apply only to specific models; refer to your appliance for actual messages.

Issue / Error	Description	Solution
F50/F51	Abnormal sensor	Turn off the appliance and then turn it on again. If the problem persists, contact a service technician.
F21	Abnormal display panel and power board	Turn off the appliance and then turn it on again. If the problem persists, contact a service technician.
F22	Abnormal display, motor control board and power board	Turn off the appliance and then turn it on again. If the problem persists, contact a service technician.
Other	Electronic module fault	Turn off the appliance and then turn it on again. If the problem persists, contact a service technician.

SERVICE

Before Contacting a Technician

Provide your appliance model when contacting the service center.

Model, code/ID, type, and serial number are on the appliance nameplate.

 Use only authorized spare parts for repairs.

 Repairs or warranty claims due to incorrect installation or use are not covered by the warranty. In such cases, the user shall bear the repair costs.

USAGE ADVICE

The most economical way of drying is to dry the recommended amount of laundry in each batch (see PROGRAMME TABLE).

Drying laundry made of particularly delicate fabrics that may be deformed is not recommended.

Use of conditioner in the washing cycle is not necessary as the laundry is soft and smooth after drying in the dryer. Drying time will be shorter and power consumption will be lower if the garments are thoroughly wrung or spun before drying. By selecting the appropriate drying program, you will avoid over-drying your laundry and problems with ironing or shrinkage of fabric

Regular cleaning of the filters will lead to optimum drying time and minimum power consumption.

When drying smaller amounts of laundry or individual garments, the sensor may not perceive the actual level of moisture in the laundry. In such cases, it is recommended to dry smaller items or amounts with programs for dryer laundry or with the timed program.

DISPOSAL



Packaging is made of eco-friendly materials and can be recycled or disposed of safely. Packaging is marked with recycling labels.

The icon on the product or packaging indicates that it cannot be disposed of as household waste. Take this product to an electronics recycling collection point.

When disposing of the appliance, remove all power cords and disable door locks and switches to prevent any risk of entrapment.

Proper disposal helps prevent potential harm to the environment and human health. For recycling details, contact local authorities, your waste service provider, or the store where the product was purchased.

CONSUMPTION DATA TABLE

Programme Instructions

The table indicates the power consumption and time values for drying of a test batch of laundry with various loads and after washing machine spinning.

The following requirements apply to the consumption values specified below.

Inlet air temperature	room temperature
Inlet air humidity	50–60%
Drying temperature	Normal

Programme	Rated capacity (kg)	Spinning (rpm)	Initial moisture (%)	Programme consumption approximately (kWh)*	Programme duration approximately (h:min)*	Final moisture content (%)
ECO	9.0	1000	60	2.02	3:30	0.0
	4.5	1000	60	1.05	2:00	0.0
Synthetics Extra	4.5	1200	40	0.85	1:38	0.0
Synthetics Cupboard	4.5	1200	40	0.72	1:22	2.0
Synthetics Iron	4.5	1200	40	0.60	1:14	10.0
Cotton Extra	9.0	1000	60	2.10	4:10	-2.0
	4.5	1000	60	1.18	2:13	-2.0
Cotton Iron	9.0	1000	60	1.80	3:00	12.0
	4.5	1000	60	0.86	1:43	12.0
Delicate	1.5	800	70	0.91	1:44	1.0

1. The values given for programs other than the Eco program are indicative only.
2. In accordance with standard EN 61121 and Commission Regulation (EU) 2023/2533, when testing the Eco program at full and partial load, the drain hose must be connected to the appliance to allow condensate water to be drained externally. If the drain hose is not yet connected, refer to the "Connect the drain hose" section for installation instructions.
3. The Eco programme is suitable to dry wet cotton laundry, and that this program is used to assess the compliance with the EU ecodesign legislation.
4. The Eco programme is the most efficient program in terms of energy consumption for drying wet cotton laundry.
5. Loading the household tumble dryer up to the maximum capacity indicated by the manufacturer for the respective programs will contribute to energy savings.
6. At full load of Eco programme, acoustic airborne noise emission of the drying cycle: 64 dB.
7. The product information and QR code are reflected in the energy consumption label the product registration information can be obtained by scanning the QR code.
8. The power consumption of the off-mode is 0.5 W. Time on switching automatically to off-mode: 10 min.

 The product information sheet can be accessed by scanning the QR code on the energy label.

 Due to deviations in terms of type and amount of laundry, spinning, power supply oscillation, and environment temperature and humidity, the values measured at the user may differ from the one stated in the table.

We reserve the right to any changes and errors in the instructions for use.

TYPICAL CONSUMPTION TABLE

Parameter	Unit	Value
Rated capacity for the eco programme, at 0,5 kg intervals (c)	kg	9.0
Energy consumption of the eco programme at full load (E_{dry})	kWh/drying cycle	2.02
Energy consumption of the eco programme at partial load ($E_{dry, \frac{1}{2}}$)	kWh/drying cycle	1.05
Weighted energy consumption of the eco programme (E_{IC})	kWh/drying cycle	1.28
Standard energy consumption of the eco programme (SE_C)	kWh/drying cycle	1.84
Energy Efficiency Index (EEI)	/	69.6
Program duration for the eco programme at full load (T_{dry})	h:min	3:30
Program duration for the eco programme at partial load ($T_{dry \frac{1}{2}}$)	h:min	2:00
Weighted program duration for the eco programme (T_I)	h:min	2:22
Average condensation efficiency of the eco programme at full load (C_{dry}) (if applicable)	%	85
Average condensation efficiency of the eco programme at partial load ($C_{dry \frac{1}{2}}$) (if applicable)	%	85
Weighted condensation efficiency of the eco programme (C_I) (if applicable)	%	85
Acoustic airborne noise emission during the eco programme	dB(A) with respect to 1 pW	64
Power consumption in off mode (P_o) (if applicable)	W	0.50
Power consumption in standby mode (P_{sm}) (if applicable)	W	N/A
Does 'standby mode' include the display of information?	/	No
Power consumption in 'standby mode' in condition of networked standby (P_{nsm}) (if applicable)	W	N/A
Power consumption in delay start (P_{ds}) (if applicable)	W	4.00

