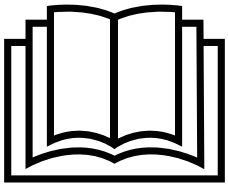
TCL

The Creative Life

- Before using your dryer, please read this Manual carefully and retain it for future reference.
- This Manual is also available by sending an email to the client.
- The drawings in this Manual are for instructional purposes only. They may differ from the model you purchased.

Dryer
OWNER'S MANUAL



Read the instructions

TCL Home Appliances(HeFei)Co.,Ltd.

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Safety Information

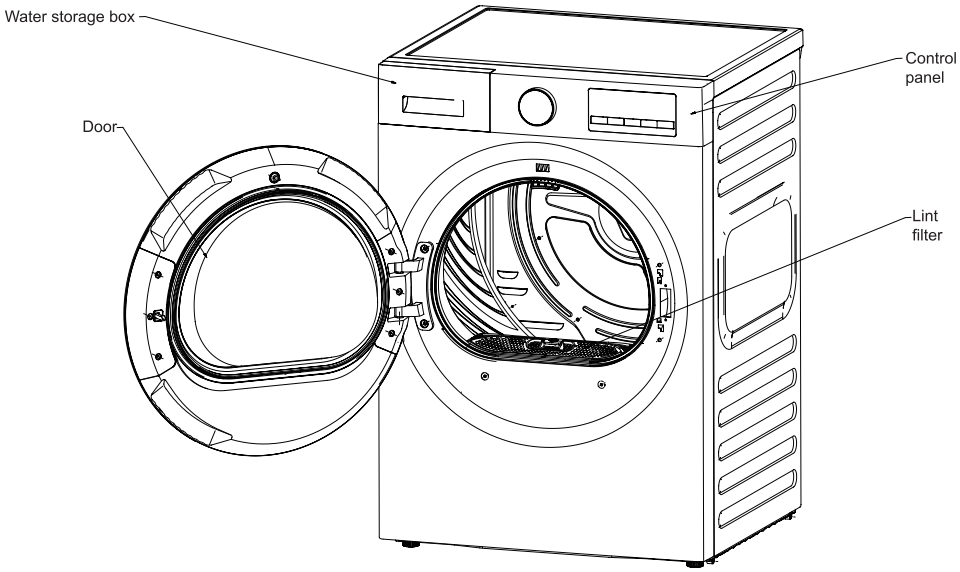
- This appliance is not intended for use by individuals (including children) with reduced physical, sensory, or mental capabilities, or lack of experience and knowledge, unless they are supervised or instructed on safe use by a person responsible for their safety.
- Children should be supervised to ensure that they do not play with the appliance.
- If the power cord is damaged, it must be replaced by the manufacturer, its service agent, or similarly qualified personnel in order to avoid any hazard.
- This appliance can be used by children aged 8 years or older and by individuals with reduced physical, sensory, or mental capabilities, or lack of experience and knowledge, if they have been supervised or instructed on safe usage and understand the hazards involved. Children should not play with the appliance. Cleaning and maintenance should not be conducted by children without supervision.
- The lint filter must be cleaned frequently.
- Lint must not be allowed to accumulate around the tumble dryer.
- 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 in the fabric softener instructions.
- Remove all objects from pockets such as lighters and matches.
- WARNING: Never stop the tumble dryer before the end of the drying cycle unless all items are quickly removed and spread out to dissipate the heat.
- Do not install the machine behind a lockable door, a sliding door, or a door with a hinge on the opposite side of the tumble dryer in a way that restricts the full opening of the tumble dryer door.
- Children under 3 years old should be kept away unless continuously supervised.
- WARNING: Ensure that ventilation openings in the appliance enclosure or built-in structure remain unobstructed.



Warning: Flammable material, risk of fire

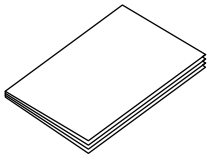
Product Diagram

I. Component Name

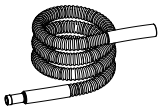


Note: This picture is only a reference diagram. Due to product improvement and serialization expansion, the appearance, color and functional components of the product may be inconsistent with this picture. Please refer to the actual product purchased.

II. List of Accessories



User Manual x 1

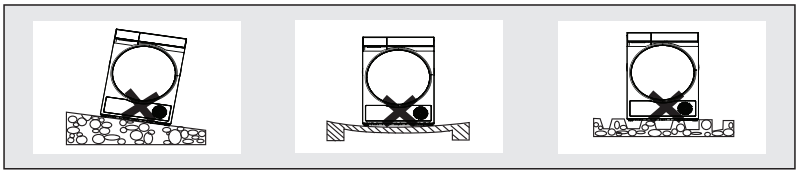


Water pipe x 1

Installation Method and Precautions

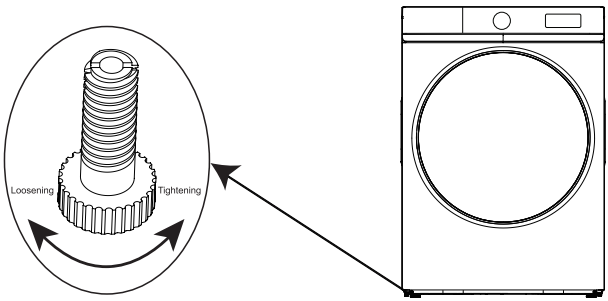
I. Pre-installation Precautions

- It is recommended to check whether the dryer is damaged during transportation. If any damage is found, please contact the seller. Do not power on a damaged dryer.
- During handling, the maximum inclination angle of the machine shall not exceed 45°.
  In case of toppling, the dryer shall be set vertically for 2 hours before being powered on.
- Install the dryer in a dry and well-ventilated environment. Do not place it in areas exposed to moisture, steam, or water (e.g., bathrooms or near taps on outdoor balconies), or in locations with accumulated lint or direct sunlight exposure.
- Do not use ovens, gas appliances, etc. near the dryer to avoid danger.
- Install the dryer and washing machine together to facilitate drying after washing and spinning.
- Do not install the dryer in a place with heavy dust, so as to avoid dust accumulation blocking the air duct of the dryer.
- Please remove all the packages of the dryer, and then set it on a solid and flat surface, rather than on blankets, brackets, or other unstable surfaces.
- Adjust the feet to realize stable installation. Do not fill the gap between the feet and the floor with woolen carpets or wooden strips, as this could interfere with the proper operation of the machine.
- Install the dryer at least 5 cm away from other furniture or walls.
- For appliances with ventilation openings at the base, ensure that carpets or similar materials do not block these openings.
- Exhaust air must not be discharged into a flue used for discharges from gas or fuel-burning appliances.
- Do not install the machine behind a lockable door, a sliding door, or a door with a hinge on the opposite side of the tumble dryer in a way that restricts the full opening of the tumble dryer door.



II. Installation of Dryer

1. Adjust the feet to make the dryer horizontal.
2. Connect the power supply.
   Check before power-on:
   1) The power supply voltage shall meet the requirements;
   2) The power socket shall match with the plug of the dryer;
   3) Confirm whether the power socket can bear the maximum power of the dryer, and ensure the socket is reliably grounded;
3. After the dryer is installed, please let it stand for 4 hours before turning it on.



III. Instructions for Interchanging the Door Body Left and Right

Note: The screws have different appearances and must be inserted into specific positions. Ensure the correct screw is selected before tightening.

1. Open the door and remove the 2 screws on the door hinge. After removing the screws, place the door body carefully with its front side facing upwards.

2. Remove the 3 screws on the door hinge, take off the door hinge trim cover, and then unscrew 6 internal screws to detach the door hinge.

3. Remove the 3 screws on the door hook, take off the door hook trim cover, and then unscrew 6 internal screws to detach the door hook.

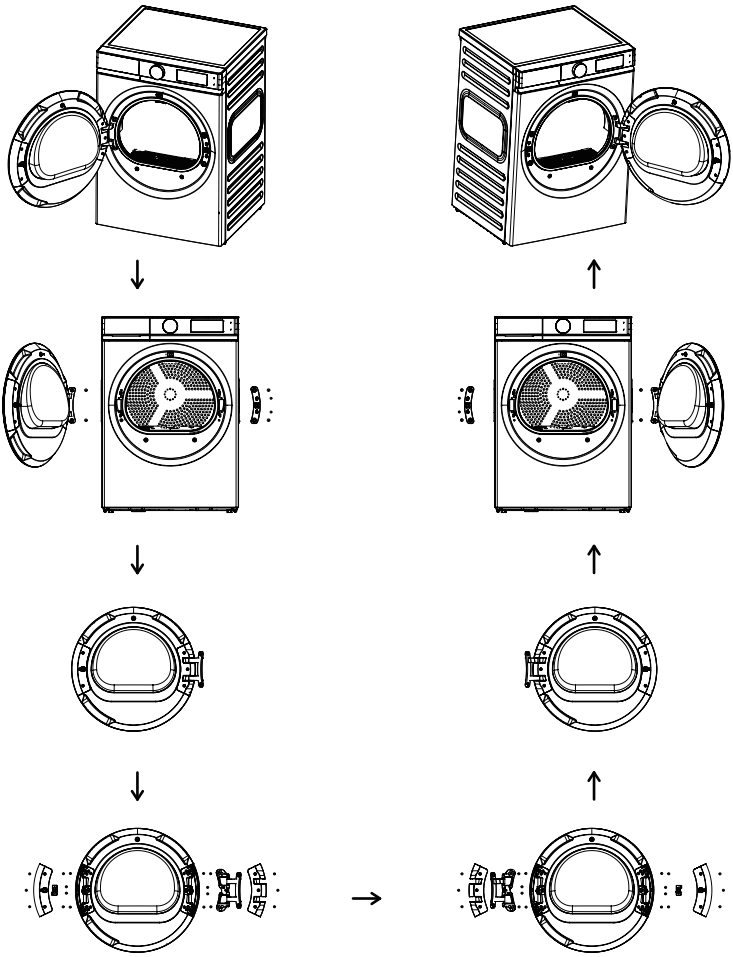
4. Swap all the parts removed from the door hinge with those from the door hook, switching their positions left and right.

5. Reinstall each part in the reverse order of Step 2 and Step 3, and securely tighten the screws.

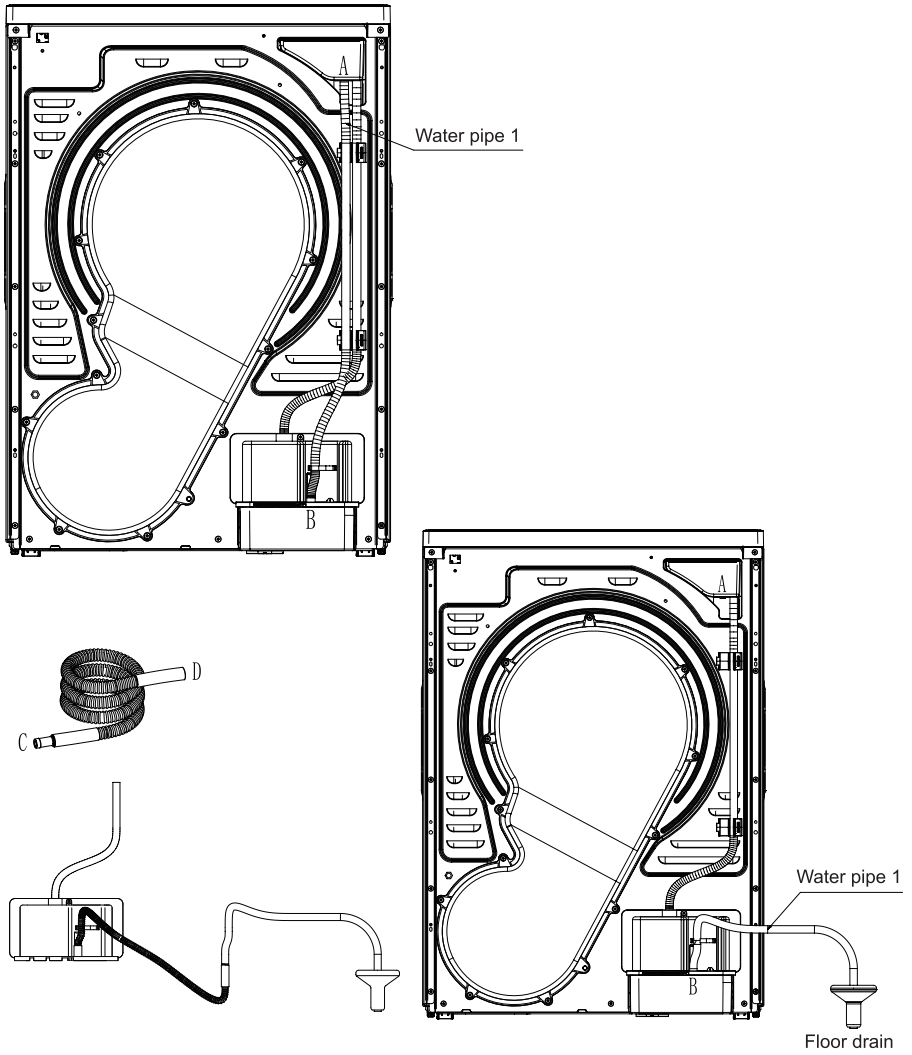
6. Remove the 4 screws securing the door lock and carefully take the door lock out of the front door panel.

7. Rotate the door lock 180° and install it on the opposite side of the front door panel.

8. Lift the door body and install it on the opposite side of the front door panel.



Usage and Installation Instructions for Accessories



Installation instructions:

a. External drainage pipe connection method:

1. Pull out water pipe 1 from position A and insert it into the floor drain to complete the external drainage pipe connection. If you still need to use the water storage box to receive water, reconnect the water pipe along the original path.

2. (If the length of water pipe 1 connected to the floor drain is insufficient, an accessory can be used to extend the water pipe)

The connection method is as follows: first pull out water pipe 1 from port B, then connect port C of the accessory water pipe with the outlet of water pipe 1, connect port D to port C, and insert the other end of water pipe 1 into the floor drain.

Installation Instructions

The stacking and installation of the heat pump dryer on the washer requires at least two people.

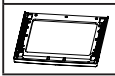
Please read the following installation instructions carefully before installing the connecting frame:

1. This Manual is intended solely for the purpose of guiding the installation of a washer and heat pump dryer stacked one on top of the other.

2. Choose a stacking location that provides adequate space for installing the water inlet pipe, drain pipe, power cord and other accessories.

3. Before stacking the dryer, adjust the washer's feet to ensure it is level.

Leave sufficient clearance at the back of the machine to ensure the drain pipe can connect smoothly without bending.

Stacking kit	ST3.9*12 self-tapping screw	ST3.9*16 self-tapping screw	Screw sticker
			

Installation Instructions

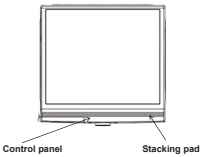
Installation instructions of stacking pad

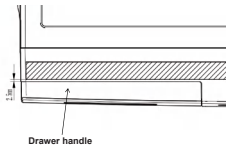
1. Please stick the stacking pad on the dryer control panel (Figure 1).

The stacking pad should be adhered approximately 2.5mm away from the gap of the drawer handle, ensuring equal spacing on both sides (Figure 2);

2. After completing step 1, proceed to install the stacking kit.

Installation instructions of stacking kit





Installation Instructions

1. Place the stacking kit assembly on the washer's top cover plate, adjusting its position so that its left, right, and front edges align with the washer's top cover plate (Figure 1).

2. Remove four ST3.9*12 self-tapping screws from the accessory bag and secure the stacking kit assembly onto the top cover plate of the washer (Figure 2).

3. Place the dryer on the stacking kit so that its left, right, and front edges align with the stacking bracket (Figure 3).

4. Remove four ST3.9*16 self-tapping screws from the accessory bag and attach the dryer base to both sides of the stacking bracket assembly (Figure 4).

5. Apply a screw sticker over each screw hole on the stacking bracket (Figure 5). The stacking bracket installation is now complete.

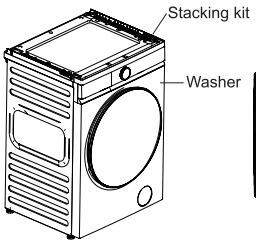


Figure 1

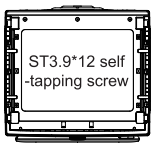


Figure 2

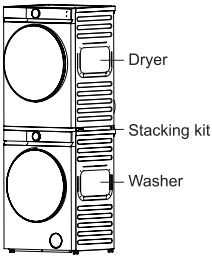


Figure 3

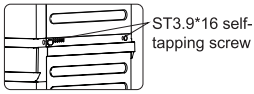


Figure 4

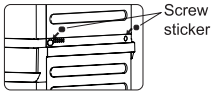


Figure 5

Note

The heat pump dryer should be installed and secured onto the washer's workstation. Before installation, ensure that the heat pump dryer is stable to prevent shaking or tipping over.

You can also use the stacking kit to stack**TCL** dryer with a 439mm side panel of the casing.

To purchase a stacking kit, please contact **TCL** sales network.

During use, adhere to safety precautions and operate carefully based on common sense.
The Company is not liable for any losses caused by improper use.
Refer to the icons below for the classification and instructions regarding potential hazards or degrees of damage caused by incorrect operation.

Warning	Failure to adhere to the requirement may cause serious personal injury or death.
Caution	Failure to adhere to the requirement may cause minor personal injury or property damage.

Refer to the icons below for the classification and explanation of requirements.

	This icon indicates prohibited operations.
	This icon indicates mandatory operations.

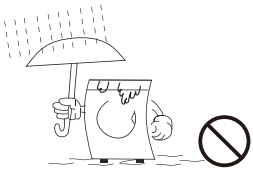
Warnings and Precautions

- This product is a Class I electrical appliance. Please pay attention to electrical safety while using it!

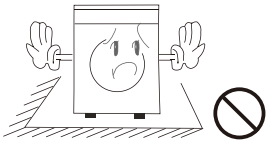
1. The power supply must have reliable grounding, and the earth wire must be directly buried into the ground. It must not be connected to public facilities, such as tap water pipes or gas pipelines.
2. The cross-sectional area of power supply system wires must meet the normal load requirements of electrical appliances.
3. The dryer must be connected to a special socket that complies with the national mandatory certification standards and can carry a current of more than 10A. For safety considerations, it is strictly prohibited to use the dryer if your home's power supply does not meet the above requirements.
4. To prevent errors during socket installation and usage and ensure electrical safety, the socket must be installed and the ground wires connected by individuals with basic electrical knowledge.
5. If the power cord is found to be damaged, it must be replaced by qualified professionals.
6. Do not connect the ground wire to the live wire or neutral wire; otherwise, the appliance casing may become live, posing a significant risk of electric shock.
7. After the dryer finishes operating, it is recommended to pull out the power plug from the socket to ensure safety.
8. The machine is powered by AC and can operate normally when the voltage variation is within 10%.
9. If an earth leakage (grounding protection) circuit breaker is required, the symbol must be ⏚, which ensures that the power plug matches the socket.

- For safe use, always use original parts and accessories supplied by the manufacturer.
- If the dryer is no longer functional, cut off the power cord and disable the door latch mechanism. Dispose of waste and worn electrical appliances at authorized disposal centers.
- Do not dry clothes that are not suitable for drying in the dryer.
- Do not dry unwashed dirty clothes in the dryer.
- Do not operate the dryer in an environment with a dust hazard (e.g., coal seam, rock powder).
- Do not lean against the door, climb on, or sit on the dryer.
- If the ambient temperature around the dryer drops below 0°C, it may cause frost damage.
- Keep children away from packaging materials to avoid potential hazards.

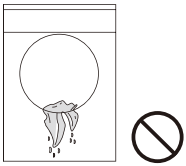
Prohibited Items



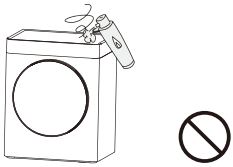
Do not install the dryer in open air or humid environments. If the dryer gets wet, ensure it is ventilated and thoroughly dried before using.



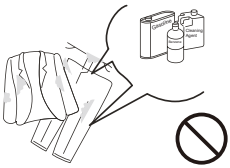
Do not place the dryer in an enclosed space. Install it in a well-ventilated area to prevent accidents.



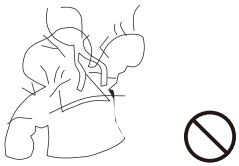
Do not put wet clothes that have not been spin-dried directly into the dryer. Ensure clothes are dehydrated to prevent water from damaging electrical components.



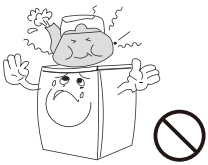
When the dryer is in operation, avoid using flammable sprays nearby. In case of gas or flammable gas leakage, do not plug or unplug the power plug or turn on/off the dryer.



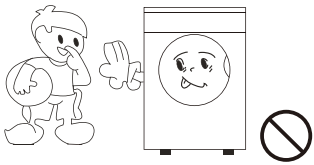
Do not dry clothes with flammable cleaning agents, dry cleaning solvents, gasoline, banana oil or other chemicals.



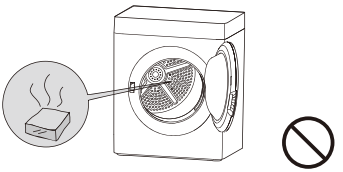
Do not dry raincoats, bicycle covers or items containing rubber or similar elastic materials.



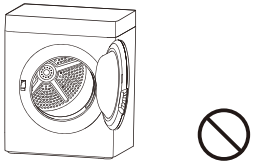
Do not place hot or heavy objects (e.g., kettles with hot water) on the dryer.



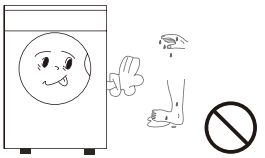
To ensure safety, the machine must not be used by unattended children or people with disabilities.



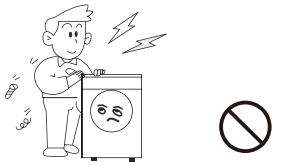
Do not store cigarettes, lighters, dry ice, gasoline or other flammable and explosive materials in the dryer.



Do not open the door until the drying procedure is complete to prevent skin scalding caused by overheating.



Do not use the dryer if your hands or feet are wet.



Do not disassemble, repair or modify the dryer by yourself.

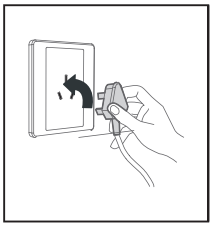
Mandatory Operations

Do not unplug or shut off the power supply while the dryer is operating normally. When not in use or during cleaning, ensure you unplug directly (not by pulling the cord). Avoid handling the plug or cord with wet hands.

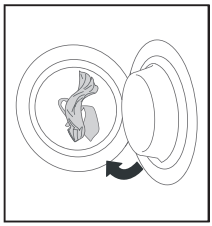
⚠ Caution

- Before using the machine, please make sure that it has been correctly installed according to the installation instructions.

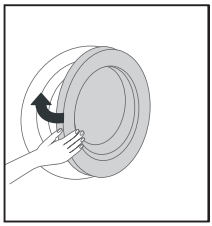
I. Preparation for Drying



1. Connect the power plug properly.



2. Place the clothes inside.



3. Close the dryer door.

⚠ Caution

- Clothing should only be placed in the dryer after being spin-dried at a minimum speed of 1000 rpm.

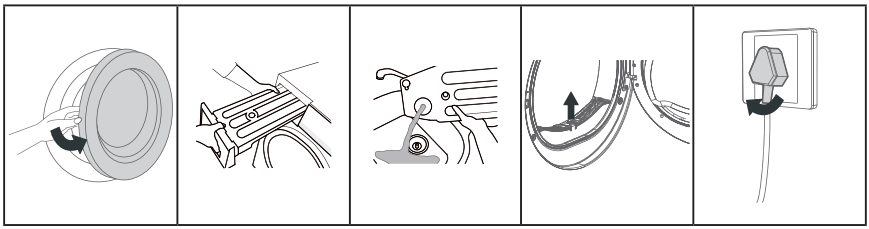
II. Start Drying



Turn on the power supply. › Select a drying program. › Choose the desired function. › Start the drying process.

III. Finish Drying

When the drying process is complete, the dryer will beep or display the word "End".



1. Open the door and take out the laundry.
2. Pull out the water storage box.
3. Empty the water from the water storage box.
4. Clean the filter screen.
5. Disconnect the power supply.

⚠ Caution

- If a socket with a switch is used, please directly press the switch to turn off the power supply.

1. Inspection

✔	Empty the water storage box and securely reinstall it.
✔	Clean the lint filter and install it in place.
✔	Check if there are any special drying requirements.

2. Preparation

✔	Clear the pockets and remove any coins, sand, keys, or other items.	
✔	Secure the tie, button up and zip up clothes.	
✔	Do not overload the dryer. Spread the clothes out before placing them inside.	
✔	When drying clothing with buttons, turn them inside out before placing them in the dryer.	
✔	Delicate clothing should be placed in a nylon net before drying.	

General Knowledge and Usage Tips for Dryer

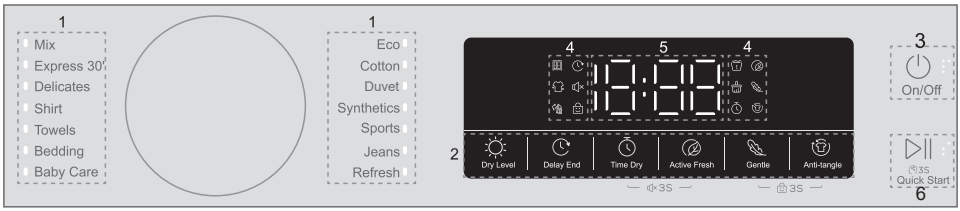
(1) After spin-drying, place the laundry into the drum. Increase the spin speed to shorten drying time and reduce energy consumption;
(2) Shake the clothes before placing them in the dryer to accelerate the drying process;
(3) Avoid overloading the dryer;
(4) Regularly clean the drum and lint filter using a damp, wrung-out towel;
(5) Clean the condenser filter regularly;
(6) Ensure the scrap filter is completely dry before inserting it into the dryer;
(7) To achieve even drying, sort the laundry by fabric type and select the appropriate drying program. Always adhere to garment label instructions to avoid unnecessary damage;
(8) Do not dry the sizing fabric, because a thin layer of sizing powder will reduce the drying effect;
(9) For small loads, it is recommended to use a timed drying cycle;
(10) Ensure that the vent's airflow is unobstructed. Do not block or seal the vent;
(11) Fabric that is warm may feel wetter than fabric at room temperature. It is advisable not to over-dry the clothes.

⚠ Caution

- The dryer is designed for household use. Please follow the recommended dryer capacity and operating procedures.
- Do not dry delicate or fragile fabrics such as silk and synthetic materials to prevent wrinkling.

The reference weight of commonly used clothing is as follows			
 Blended coat (approximately 800g)	 Jacket (cotton, approximately 800g)	 Work clothes (upper and lower) (cotton, approximately 1120g)	 Shirt (cotton, approximately 300g)
 Sweatshirt (cotton, approximately 180g)	 Sleepwear (approximately 200g)	 Jeans (approximately 500g)	 Underwear (cotton, approximately 70g)
 Socks (blend, approximately 30g)	 Towel quilt (cotton, approximately 900g)	 Single bed sheet (cotton, approximately 600g)	

I. Function Descriptions



1- Program selection knob
2- Function selection button
3- On/Off button
4- Indicator icon
5- Time/Error code display
6- Start/Pause/Quick Start button

Indicator icon	Function	Description
	Can be stored	This indicates that clothes can be stored after drying.
	Put clothes on immediately	This indicates that clothes are ready to be worn immediately after drying.
	Iron	Clothes remain slightly damp after drying. To prevent wrinkles after drying, iron the clothes or hang them up.
	Delay End Start	This indicates that the delay end function is activated.
	Sound on/off	When this icon is lit, the Sound Off function is activated, and all key sounds are disabled.
	Child Lock	If this icon lights up, the cycle is locked. Any attempt to modify the cycle will be invalid.
	Water Storage Box Full Alarm	This indicates that the water storage box is full and needs to be emptied.
	Check Filter Alarm	Filter cleaning prompt.
	Time Dry	Adjust the program's drying time as needed.
	ActiveFresh	This indicates that the refresh feature is activated. The machine will automatically refresh the load after drying is complete.
	Gentle	It indicates that the gentle dry function is enabled.
	Anti-tangle	Prevents clothes from tangling.

II. Operation Instructions

(1) Power on the machine and turn the [knob] to any program position. The display screen will light up, showing the default program settings.

You can select the desired program by turning the [knob].

(2) Press the function keys to select features such as [Dry Level], [Delay End], [Time Dry], and [ActiveFresh].

(3) Press the [On/Off] button to start the machine.

1) Program running: The inner tub will rotate continuously; the ":" on the display screen will blink. The remaining program time will also display.

2) Program completed: The display screen will show "End" accompanied by a completion beep. If the clothes are not removed within 1 minute, the machine will automatically shut down.

3) If the machine stops abnormally or displays error codes during operation, refer to the "Error Display and Solutions" section.

S/N	Program name	Suggested max dry capacity (kg)	Instructions for use	Dry level		Additional functions		
				Default	Optional range	Time dry	Delay	Sound off
P01	Mix	5	For clothes made of mixed or uncertain materials			N	P	P
P02	Express 30’	0.5	For quickly drying small clothing pieces, a regular operation	N	N	P	P	P
P03	Delicates	2	For delicate material clothing			N	P	P
P04	Shirt	1	For cotton, linen, synthetic or blended non-ironing shirts			N	P	P
P05	Towels	4	For clothing made of towel materials			N	P	P
P06	Bedding	2	For 4-piece sets and curtains			N	P	P
P07	Baby Care	2	For baby clothing materials			N	P	P
P08	Refresh	4	For eliminating odors in dry clothes, a regular operation	N	N	P	P	P
P09	Cotton	8	For cotton and linen fabrics			N	P	P
P10	Eco	8	For the new EU energy test for cotton and linen fabrics			N	P	P
P11	Duvet	1.5	For clothes of down materials			N	P	P
P12	Synthetics	4	For clothes of synthetic materials		N	N	P	P
P13	Sports	3	For clothes of sport materials			N	P	P
P14	Jeans	4	For clothes of jean materials			N	P	P

Remarks:
(1) P: Default off, optional to enable; N: Not selectable; O:Default on, cannot be switched.
(2) Additional functions not specifically marked are all selectable.
(3) Using the recommended load for drying can achieve the best drying results.
(4) Eco test program complies with Regulation (EU) 2023/2534 for energy labeling, measured according to EN 61121. It is suitable for drying normal cotton loads at rated capacity.

3. Additional Functions

(1) Dry Level Function

1) In standby mode, all programs can select the drying level except Express 30’,Refresh and Synthetics.
2) Each program has a default drying level. You can press the "Dry Level" button to adjust to your desired drying level. The corresponding icon will remain illuminated.

(2) Delay End Function

1) The delay end time refers to the program's end time.
2) In standby mode or delay pause mode, you can adjust the delay end time using the [Delay End] button. The delay end time ranges from 1 to 24 hours. Each button press increases the delay end time by 1 hour. After reaching 24 hours, it cycles back to the current program's runtime.

(3) Time Dry Function

1) This button is only applicable to the "Express 30'" and "Refresh" programs. Once these programs are selected, the corresponding time will be shown.
2) Pressing the [Time Dry] button will cyclically increase the program duration.

(4) Sound Off Function

1) During operation, press and hold the [Time Dry] + [ActiveFresh] buttons simultaneously for 3 seconds. (If the buzzer is active, it will sound to indicate a valid button press.)
Each press of the button toggles the buzzer between on and off.
2) The Sound Off function does not prevent fault alarm sounds.

(5) Child Lock Function

1) During operation, press and hold the [Gentle] + [Anti-tangle] buttons simultaneously for 3 seconds.
(If the buzzer is active, it will sound to indicate a valid button press.) This action locks all control panel buttons (except the power button), and the lock icon will be displayed.
2) The child lock function is only active during program operation. It will automatically deactivate in the event of a fault alarm, program completion, or if the door is opened.

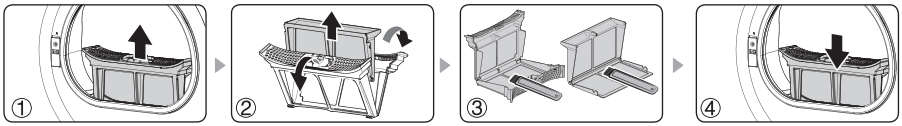
Cleaning and Maintenance

> ⚠ Disconnect the power plug from the socket before performing any cleaning or maintenance.

● Clean the filter

Check and clean the filter screen before and after each use.

When the display shows, clean the filter and ensure it is securely placed back.



①	②	③	④
Open the door and take out the filter	Separate the inner and outer filter components	Clean the inner and outer filters respectively	Reassemble the filter and put it back in place

Note: After cleaning, please install the filter in reverse order of removal and ensure it is securely in place.

● Clean the dryer

Clean the dust and stains on the surface of the machine body and main control board with a rag. Do not use organic solvents or corrosive agents to avoid damage to the machine.

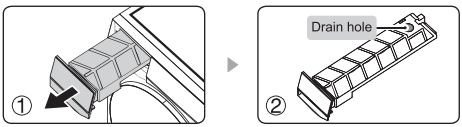
● Clean the drum

Over time, calcium from the clothing care agent or water may create an almost invisible layer inside the drum. The drum's inner surface should be cleaned regularly with a damp cloth.

● Clean the water storage box

During operation, steam condenses into water and collects in the water storage box.

Check and empty the water storage box before and after each use. If the dryer displays /FUL, empty the water storage box and restart the machine.



Remove the water storage box from the dryer, drain the water from the drain hole and reinstall it properly.

Note: The condensed water is not drinkable and must not be used for food processing. The water storage box should be emptied promptly after the cycle is complete.

Service Guide

Fault display and solution

Fault Display	Possible Causes	Solutions
Filter indicator light flashing	Filter cleaning reminder (no buzzing sound)	Clean the filter
Display time flashing during machine operation	The door is open	1.Please close the door. 2.If the display time continues flashing after closing the door, please contact customer service.
FUL	1.Water storage box full	1.Empty the water from the water storage box
	2.Water storage box not properly installed	2.Correctly install the water storage box
	3.Float malfunction	Contact after-sales service
E41	1.Temperature too high	
	2.Temperature sensor terminal loose	
	3.Temperature sensor malfunction	
E71	Mainboard communication cable loose	
	Mainboard communication failure	

Abnormal Phenomena and Solutions

Abnormality	Solution
No display on the panel	1. Confirm whether the socket is normally energized 2. Confirm whether the power supply of the machine is connected normally 3. Confirm whether the power button is pressed
The machine cannot be started	1. Confirm whether the door is closed 2. Confirm whether the start button is pressed and functioning normally 3. Confirm if the delay function is selected. If a time delay is set, the machine will start after the specific time
The program runs for too long or the clothes do not dry	1. Clean the filter screen 2. Drain the condensate from the water storage box 3. Keep the machine in a well-ventilated environment 4. Select the appropriate program

Note: Due to the automatic drying function of the dryer, the display time may change during operation, which is normal.

Remark:

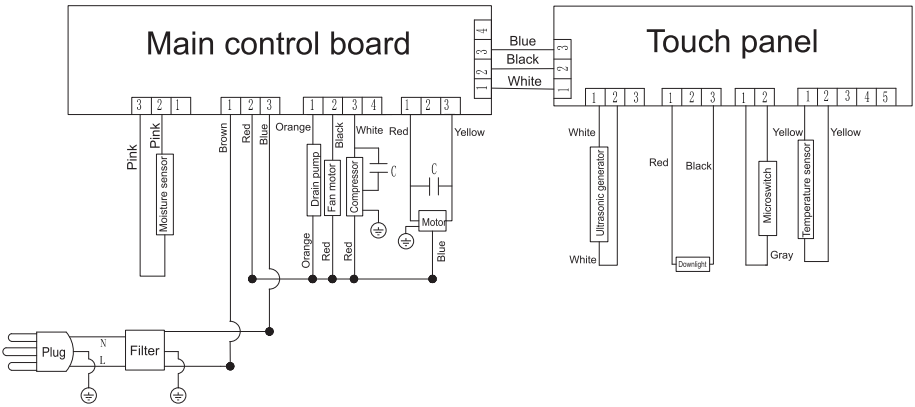
The display showing “EP” is not an error; it indicates the user changed the program while the machine was running.

Please pause the machine and select another program by turning the [knob] if you want to change the running program.

Description of Main Technical Parameters

Parameter/Model	DP0844WE0NE	DP0832WE0NE
Rated voltage/frequency	220-240 V~/50 Hz	
Rated capacity (kg)	8.0	
Rated power (W)	580	
Net weight(kg)	43	45
Gross weight (kg)	47	50
Outer dimensions(mm)	600*584*853	600*593*853
Package size(mm)	677*658*885	
Refrigerant	R290	
Refrigerant quantity (g)	106	

Circuit Diagram



Note: The Company reserves the right to modify the product design. The product you purchased may have undergone improvements and may not be entirely consistent with the Manual. However, this does not impact its performance or usage. Feel free to use it with confidence.

Environmental Protection and Wiring Schematic Diagram

Packaging material

- If the material is marked with "", it indicates that it can be recycled

  >PE = Polyethylene

  >PS = Polystyrene

  >PP = Polypropylene

  Materials made from the above substances can be recycled. Properly dispose of them in the corresponding trash bin.

- If the product is marked with a""on the package, it indicates that the product must not be discarded as household appliance waste. Instead, it should be delivered to an appropriate disposal station for electronic and electrical devices. Properly disposing of used appliances helps prevent potential adverse effects and contributes to protecting the environment and human health. Failure to comply may result in unnecessary waste.

Ecological information

To conserve energy and protect the environment, we recommend the following:

- Use the machine with a full load whenever possible, as operating with a small load is inefficient and uneconomical
- To prevent wrinkling and conserve energy, do not dry already-dried clothes.
- Select the drying program based on the type of clothing.
- Regularly clean the filter to prevent extended drying times and avoid unnecessary electricity usage.
- Ensure adequate room ventilation, and keep the indoor temperature below 35°C.

Product Fiche

Supplier's name or trademark ([a])([c]): **TCL**					
Supplier's address ([a])([c]): 10 Yunhu Road, Economic Development Zone, Hefei 230601, Anhui, China					
Model identifier ([a]): DP0844WE0NE / DP0832WE0NE					
Technology of tumble dryer			Electric condenser		
General product parameters:					
Parameter	**Value**		**Parameter**	**Value**	
Rated capacity ([b])(kg)	8.0		Dimensions ([a])([c]) in cm	Height	85
				Width	60
				Depth	59
Energy Efficiency Index (EEI) ([b])	84.7		Energy efficiency class ([b])	[A/B/C/D/**E**] [(d)]	
Condensation efficiency (%) ([b]) (if applicable)	80		Condensation efficiency class (if applicable)([b])	[A/B/C/**D**] [(d)]	
Weighted energy consumption in kWh per drying cycle ([h]). Actual consumption depends on usage.	1.44				
Program duration ([b]) (hours:minutes)	Rated capacity	4:30	Type	Free-standing	
	Half	2:20			
Acoustic airborne noise emission ([b])(dB(A) re 1 pW)	68		Acoustic airborne noise emission class ([b])	[A/B/**C**/D] [(d)]	
Off-mode (if applicable) (W)	0.50		Standby mode (if applicable) (W)	N/A	
Delay start (W) (if applicable)	4.00		Networked standby (W) (if applicable)	N/A	
For household tumble dryers equipped with a heat pump, the chemical name or the accepted industry designation of the refrigerant gas used, without prejudice to Regulation (EU) No 517/2014 on fluorinated greenhouse gases ([1]) ([a]) ([c]).				R290	
Additional information (1)(c)					

(1) Regulation (EU) No 517/2014 of the European Parliament and of the Council of 16 April 2014 on fluorinated greenhouse gases and repealing Regulation (EC) No 842/2006 (OJ L 150, 20.5.2014, p. 195).

(a) This item shall not be considered relevant for the purpose of Article 2(6)of Regulation (EU) 2017/1369.

(b) For the Eco program.

(c) Changes to these items shall not be considered relevant for the purpose of Article 4(4) of Regulation (EU)2017/1369.

(d) If the product database automatically generates the definitive content of that cell, the supplier shall not enter those data.