TCL

The Creative Life

- Before using your dryer,please read this manual carefully and keep it for future reference.
- This manual shall also be available by sending E-mail to client.
- The drawings in this manual are for instruction only,it may vary from the model you buy.

Dryer

OWNER'S MANUAL



Read the instructions

TCL Home Appliances(HeFei)Co.,Ltd.

TCL Home App

TCL Home APP, your TCL Smart Hub.Manage your TCL smart devices anytime anywhere.

◆Smart Home

The integrated control hub to get access to &control all your TCL smart devices, including TVs, air conditioners, washing machines,soundbars, robot vacuums,air purifiers, and more.

Wifi Usage Instructions

·Plug the dryer machine into a reliably grounded outlet. Do not use a cable tray.

·After starting up, you can complete the network distribution according to the following prompts.

01. Download and install

The TCL Home app for Android can be downloaded from Google Play, while the iOS version is available for download on the App Store.

02.Register and login

Open TCL Home APP to register and log in.

03. Add device

Click " ⊕ " in the upper right corner to add a device; After the device is powered on, press the "On/Off" button to turn on the device, turn the knob to the "Wi-Fi" program, and then press the "Time" button for 3 seconds, and hear two "drops" at the same time.

04.Network Configuration

Follow the instructions to connect the device to the network. If the networking fails, follow the instructions on the APP page to perform operations.

⚠ Attention

·When networking your product, make sure your phone is as close to the product as possible.

·When selecting the current Wi-Fi network, select 2.4GHz Wi-Fi network.

·Smart products must be connected to the wireless network before they can be controlled using the mobile APP.

·It is recommended that no more than 10 devices be connected to the same router to avoid impact on networking due to signal instability.

·If the router or Wi-Fi name password changes, you need to repeat the above process to reconnect to the network.

·With the product technology update,the content of "TCL Home" APP is subject to change, and the actual application shall prevail

EN

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Safety information

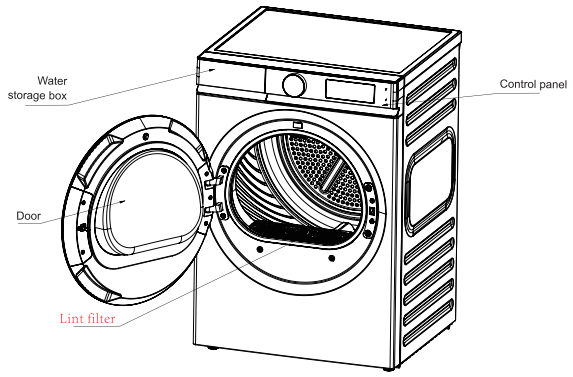
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Children 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.
- This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.
- That the lint trap has to be cleaned frequently,
- That lint must not to 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 by the fabric softener instructions.
- Remove all objects from pockets such as lighters and matches.
- WARNING: Never stop a tumble dryer before the end of the drying program unless all items are quickly removed and spread out so that the heat is dissipated.
- 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.
- Children of less than 3 years should be kept away unless continuously supervised.
- The maximum mass of dry textile material in kilograms to be used in the appliance -9KG.
- That the tumble dryer is not to be used if industrial chemicals have been used for cleaning.
- WARNING: In the appliance enclosure or in the built-in structure, keep ventilation openings clear of obstruction.
- 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.



Warning: Flammable material, risk of fire

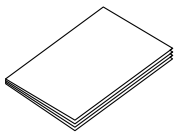
Product diagram

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 × 1

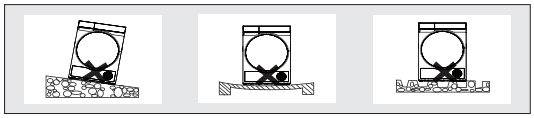


Drain hose x 1

Installation method and precautions

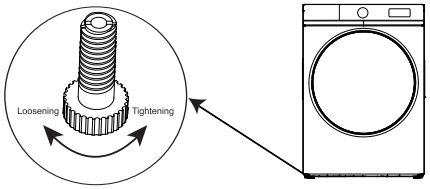
I. Pre-installation Precautions

- 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 powered on;
- Installed the dryer in a dry and ventilated environment. Do not install it at a place affected by humid, steam and water (such as in the bathroom or besides a tap in outdoor balcony), or a location with accumulated cotton scraps or exposed to direct sunlight;
- 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, etc.
- Adjust the feet to realize stable installation. Do not fill the gap between the feet and the floor with woolen carpets or wooden strips, so as not to interfere with the operation of the machine.
- Install the dryer at least 5 cm from other furniture or walls.
- For appliances with ventilation openings in the base, a carpet must not obstruct the openings;
- 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.



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 starting it.

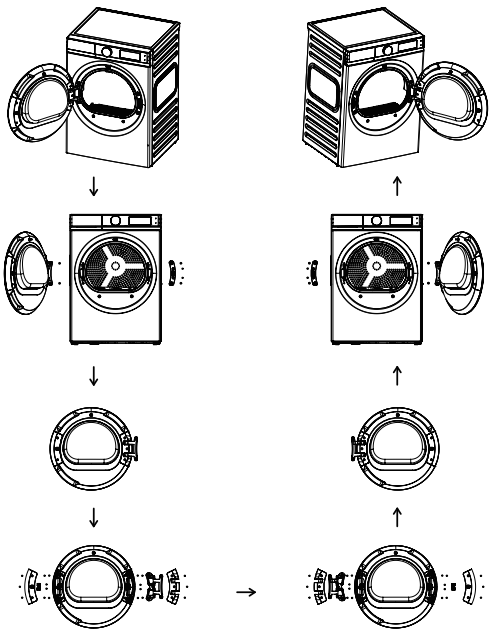


Installation method and precautions

III. Instructions for interchanging the door body left and right
(not applicable in some models)

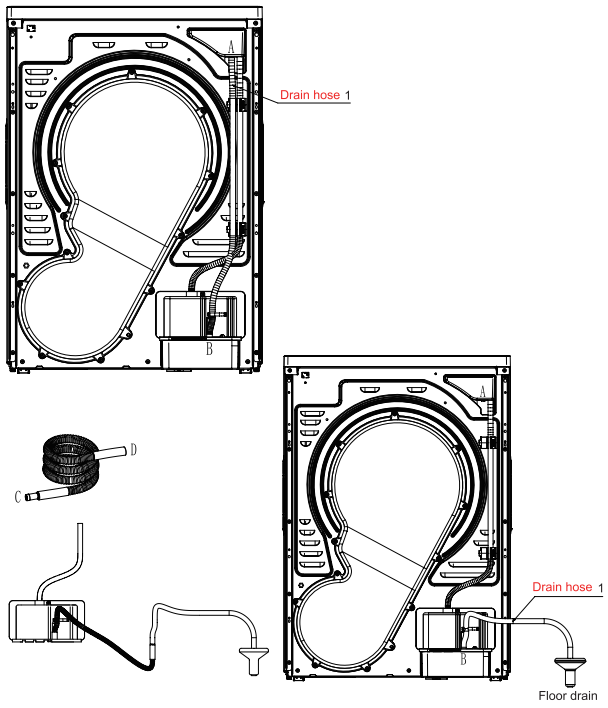
Note: The screws have different appearances and must be inserted in different positions. Make sure that the correct screw is selected before tightening.

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 3 screws at the door hinge, remove the door hinge trim cover, and then remove 6 internal screws to remove the door hinge.
3. Remove the 3 screws at the door hook, remove the door hook trim cover, and then remove 6 internal screws to remove the door hook.
4. Interchange all parts removed from the door hinge and those from the door hook left and right.
5. Install each part in place in the reverse order of Step 2 and Step 3, and tighten the screws.
6. Remove the 4 screws on the door lock and take out the door lock from the front door panel.
7. Rotate the door lock for 180° and install it on the other side of the front door panel.
8. Pick up the door body and install it on the other side of the front door panel.



Installation method and precautions

Use and installation methods of accessories



Installation instructions:

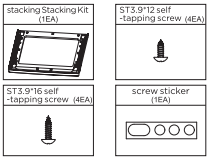
a. External drainage hose connection method:

1. Pull out drain hose 1 from position A and insert it into the floor drain to complete the external drainage hose connection. If you still need to use the water tank to receive water, reconnect the drain hose along the original path.
2. (If the length of drain hose 1 connected to the floor drain is not enough, an accessory can be used to extend the drain hose)
   The connection method is as follows: first pull out drain hose 1 from port B, then connect port C of the accessory drain hose with the outlet of drain hose 1, connect port D to port B, and insert the other end of drain hose 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:

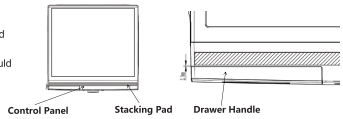
1. This manual is only used as installation instructions of washer and heat pump dryer stacked one above the other.
2. Please select the stacking location and reserve enough space for installing the water inlet pipe, drain pipe, power cord and other accessories.
   Keep enough clearance at the back of the machine so that the drain pipe can be connected smoothly without bending.
3. Before stacking the dryer, adjust the feet of the washer to make the washer level.



Installation Instructions (not applicable in some models)

Installation instructions of stacking pad

1. Please stick the stacking pad on the dryer control panel (Figure 1). The stacking pad should be pasted at a distance of about 2.5mm from the gap of the drawer handle, and the distance on both sides should be kept equality (Figure 2);
2. After finish step 1，we can install the stacking kit。
   Installation instructions of stacking kit



Installation Instructions

1. Place the stacking Stacking Kit assembly on the upper cover plate of the washer, and adjust the position of the stacking Stacking Kit assembly so that its left, right and front are aligned with the upper cover plate of the washer respectively (Fig. 1).
2. Take out four ST3.9*12 self-tapping screws from the accessory bag and fix the stacking Stacking Kit assembly on the top cover plate of the washer (Fig. 2).
3. Place the dryer on the stacking Stacking Kit so that its left, right and front are aligned with the stacking bracket respectively (Fig. 3).
4. Take out four ST3.9*16 self-tapping screws from the accessory bag and fix the dryer base on both sides of the stacking bracket assembly (Fig. 4).
5. Stick a screw sticker on both screw holes of the stacking bracket (Fig. 5). Then the stacking bracket is installed.

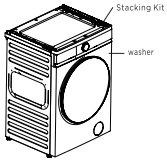


Figure 1



Figure 2

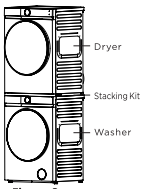


Figure 3

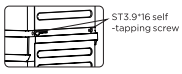


Figure 4

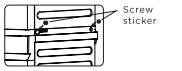


Figure 5

Note

The heat pump dryer should be installed and fixed on the workbench of the washer. Before installation, ensure that the heat pump dryer is smooth to prevent shaking and tipping.
Also you can use the stacking kit to stacked with a TCL dryer with 521mm side plate of the box.
To purchase stacking kit, please contact TCL sales network.

During use, please pay attention to the safety precautions and operate carefully based on common sense.
The Company shall not be liable for any loss caused by improper use.
Refer to the icons below for the classification and instruction of possible hazard or damage degree caused by incorrect operations.

Warning Violation of the requirement may cause serious personal injury or death.

Caution Violation of the requirement may cause minor personal injury or substance damage.

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

This icon indicates the prohibited operations.

This icon indicates the obligatory operations.

Warnings and Precautions

- This product is Class I electrical appliances. Please pay attention to electrical safety when using it!

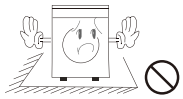
1. The power supply must be provided with reliable grounding, and the earth lead of the wire shall be directly buried into the ground, which must not be connected with public facilities, such as tap water pipes and gas pipelines.
2. The cross-sectional area of power supply system wires must meet the normal load requirements of electrical appliances.
3. The dry must be connected to a special socket that shall be a product with the national compulsory certification, being able to carry a current of more than 10A. For the consideration of safety, it is strictly prohibited to use the dry in case the power supply in your home fails to meet the above requirements.
4. In order to prevent errors in the installation and use of the socket and ensure the electric safety, the socket must be installed and the ground wires must be connected by people with common electric knowledge.
5. If the power cord is found damaged, it must be replaced by professional staff.
6. It is not allowed to connect the ground wire with the live wire or neutral wire; otherwise, the shell will be charged, which will easily lead to electric shock.
7. When the dryer finishes, it is better to pull out the power plug from the socket to ensure safety.
8. The machine is power by AC power, and it can run normally when the voltage changes within 10%.
9. If it is necessary to use an earth leakage (grounding protection) circuit breaker, the symbol must be ⏛, which can ensure that the power plug matches the socket.

- For safe use, please use the original parts and accessories provided by the manufacturer.
- If the dryer can no longer be used, cut the power cord and break the door hook device. Dispose waste and worn electrical appliance in designated disposal centers.
- Do not dry the clothes that are not suitable for drying in the dryer.
- Do not dry dirty clothes before washing.
- Do not use the dryer if there is a dust hazard (e.g. coal seam, rock powder).
- Do not lean against the door, or climb or sit on the dryer.
- If the ambient temperature around the dryer is lower than 0°C, frost damage may occur.
- Protect children from the packaging materials.

Prohibited Items



The dryer must not be installed in the open air or in a humid environment. It must be ventilated and dried before use if wet by water.



Do not place the dryer in an enclosed space. Please install the dryer in a well-ventilated place to avoid other accidents.



Do not put wet clothes not spin dried directly into the dryer for drying. Please put the clothes into the dryer after dehydration to prevent water drops on electrical devices and damages to the dryer.



When the dryer is set to work, do not use flammable spray nearby. In case of gas or flammable gas leakage, do not plug or unplug the power plug or turn on/off the dryer.



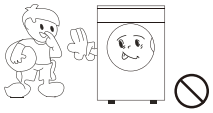
Do not dry clothes with flammable cleaning agents, dry cleaning solvents, gasoline, banana oil or other chemicals.



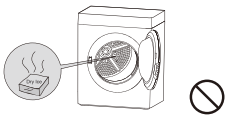
Do not dry raincoats, bicycle covers or other items containing rubber or similar elastic materials.



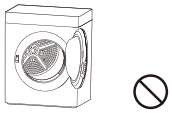
Do not place any hot or heavy objects (such as kettles with hot water) on the dryer.



For the sake of safety, unattended children or disabled persons are prohibited from using the machine.



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



Do not open the door until the dryer procedure is completed, so as to prevent scalding of skin due to overheating.



Do not use the dryer when there is water on your hands and feet.



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

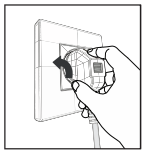
Obligatory Operations

Do not unplug or switch the power supply when the dryer is working normally. When not in use or cleaning, be sure to unplug without pulling the power cord. Do not plug or unplug the power cord with wet hands.

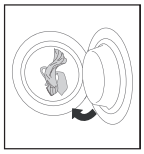
⚠ Caution

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

I. Prepare for drying



1. Connect the power plug properly.



2. Put in clothes



3. Close the door

⚠ Caution

- The laundry shall only be put into the dryer after spin dried at a speed of more than 1000 rpm.

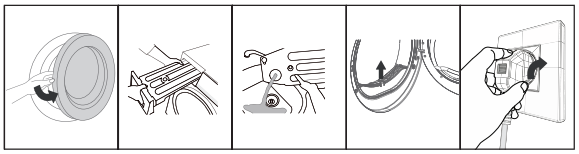
II. Start Drying



Turn on the power supply › Choose a procedure. › Select the function › Start

III. Finish Drying

When the dryer is finished, the dryer will sound or display the word "End".



1. Open the door and take out the laundry.
2. Pull out the water box.
3. Pour out the water in the water 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. Check

- ✔ Empty the water box and install it in place.
- ✔ Clean the scrap filter and install it in place.
- ✔ Check for special drying requirements.

2. Preparation

- ✔ Clear the bag and take out any coins, sand, keys or other items.
- ✔ Knot the tie, button up and zip up.
- ✔ Do not overload the dryer. Please spread out the clothes before putting them into the dryer.
- ✔ When drying, please turn over the clothes with buttons before putting them into the dryer.
- ✔ Vulnerable clothing needs to be placed in a nylon net before drying.

General Knowledge and Use Skills of Dryer

(1) Put the laundry into the drum after spin dry. Raise the spinning speed to shorten the time for drying, thus reducing the energy consumption;
(2) Put the clothes into the dryer after shaking, so as to speed up the drying;
(3) Avoid overload of the dryer;
(4) Regularly clean the drum and Lint filter with a wring-out wet towel;
(5) Clean the filter regularly;
(6) The Lint filter must be completely dried before being put into the dryer;
(7) In order to obtain uniform drying effect, please classify according to the type of fabric and select the appropriate drying procedure. Be sure to follow the label information and select the right drying procedure to avoid unnecessary damage to clothes;
(8) Do not dry the sizing fabric, because a thin layer of sizing powder will reduce the drying effect;
(9) It is recommended to use a timing procedure for a small amount of fabric;
(10) Make sure that the airflow at the vent is not obstructed, and do not block or seal the vent;
(11) Warm fabric feels wetter than that of normal temperature, so it is recommended not to over-dry the clothes.
(12) Condensation may occur during the drying operation due to ambient humidity, this is not a product defect and can be simply wiped away.

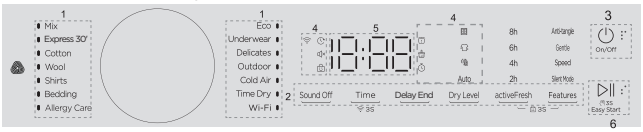
⚠ Caution

- The dryer is a household dryer. Please operate according to the recommended dryer capacity and procedures.
- DO NOT dry vulnerable or delicate fabrics such as artificial fabrics, to avoid wrinkling.

The reference weight of common clothes is as follows

Blended coat (about 800g)	Jacket (cotton, about 800g)	Work clothes (upper and lower) (cotton, about 1120g)	Shirt (cotton, about 300g)
Sweatshirt (cotton, about 180g)	Sleepwear (about 200g)	Jeans (about 500g)	Underwear (cotton, about 70g)
Socks (blend, about 30g)	Towel quilt (cotton, about 900g)	Single bed sheet (cotton, about 600g)	

I. Function Descriptions



1- Procedure selection knob 2- Function selection button 3- On/Off button
4- Indication icon 5- Time/Error code 6- Start/Pause/Easy Start

Indication icon	Function	Description
	Extra Dry	Means the clothes can be stored after drying.
	Cupboard Dry	Means the clothes can be worn immediately after drying.
	Iron Dry	The laundry is still a little damp after drying. To prevent creasing after drying,iron the laundry or hang it up.
Auto	Auto Dry	Default drying degree of current program
	Water Tank Full alarm	It means that the water tank is full and needs to be emptied.
	Check filter alarm	Filter cleaning prompt.
	Time	Add and reduce drying time of the program.
	Delay End	Means the delay end function has been launched.
	Sound Off	When this icon lights up, the mute function is turned on and all keys will be muted.
	Child Lock	If the icon lights up, it means the program will belocked. Any attempt to change the program will be invalid.
	Wi-Fi	Unconnected state: After the machine is powered on for the first time, the icon flashes for a period during which it can be connected to the network. After the icon goes out, press and hold the "Time" button. The icon will flash for a period of time, during which it can be connected to the network. Connected state: The icon remains on when the machine is powered on or running.
3S	Easy Start	In the shutdown state, Long press the Start /Pause button for 3seconds to enter the MIX program.

II. Operation Instructions

（1） Press and hold the [On/Off] button for 1.5 seconds to power on the machine. Then, the display screen will light up and the machine will show the default program settings. You can select the desired program by turn the [knob] .

（2）Press these function keys to choose functions， such as [Sound Off], [Time] , [Delay End] , [Dry Level], [activeFresh] and [Features].

（3）Press the [▷||] button to start the machine.

1) Program running: The inner tub will be continuously rotate, the ":"on the display screen will keep flashing, and the remaining program time will be displayed.

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 program running, refer to the "Error Display and Solutions" section.

S/N	Procedure name	Suggested Max Dry Capacity(kg)	Instructions for use	Dry level	Additional functions				
				Optional range	Time	Anti-tangle	Gentle	Speed	Silent Mode
P01	Mix	5	For mixed drying of cotton, linen, and chemical fiber clothes to achieve the best drying effect, based on the weight, moisture content, etc., of the clothes	Auto	N	S	P	P	P
P02	Express 30'	0.5	For quick drying of small pieces of clothing, regular operation.	N	P	S	N	N	N
P03	Cotton	9	For drying large machine washable clothes	Auto	N	S	P	P	P
P04	Wool	1	For auxiliary drying of machine washable wool or wool blended fabrics	N	P	N	N	N	N
P05	Shirts	1	For drying cotton and blended fiber clothes to reduce wrinkles	Auto	N	S	P	P	P
P06	Bedding	2	For drying large clothes, sheets, etc.	Auto	N	O	P	P	P
P07	Allergy Care	3	Sterilization and mite removal for heat-resistant clothes stored for a long time		N	O	N	N	N
P08	Eco	9	For New EU energy test For cotton and linen fabrics	Auto	N	O	N	N	N
P09	Underwear	2	For clothes made of soft fabrics like silk	Auto	N	S	P	P	P
P10	Delicates	2	For clothes made of real silk fabrics	Auto	N	N	P	N	P
P11	Outdoor	2	For drying sportswear (non-cotton materials)	Auto	N	S	P	N	P
P12	Cold Air	4	Regular clothes refreshing without heating	N	P	S	N	N	P
P13	Time Dry	4	Suitable for quick warming of dry clothes with a timed operation feature	N	P	S	P	N	P
P14	Wi-Fi	5	For networking	Auto	N	S	P	P	P
Wi-Fi	Towels	4	For clothing made of towel materials	Auto	N	S	P	P	P
Wi-Fi	Curtain	2	For four sets and one set of curtains	Auto	N	O	P	P	P
Wi-Fi	Kids	2	Suitable for drying baby's clothes	Auto	N	S	P	P	P
Wi-Fi	Duvet	2	Suitable for drying down jackets and similar garments, helping to protectthe down filling	Auto	N	O	P	P	P
Wi-Fi	Duvet	1.5	For clothes of down materials	Auto	N	S	P	P	P
Wi-Fi	Refresh	4	For the removal of dry clothesodor, regular operation	N	P	S	N	N	N
Wi-Fi	Rack	1	Dry with a drying rack (not applicable in some models)	N	P	N	N	N	N
Wi-Fi	Baby care	2	For clothes of baby materials	Auto	N	S	P	P	P
Wi-Fi	Sports	3	For clothes of sport materials	Auto	N	S	P	P	P
Wi-Fi	Outdoor+	2	For clothes of outdoor materials	Auto	N	S	P	P	P
Wi-Fi	Silk	2	For delicate fabrics such as silk	Auto	N	N	P	N	P
Wi-Fi	Synthetics	4	For clothes of synthetic materials	Auto	N	S	P	P	P
Wi-Fi	Jeans	4	For clothes of jean materials	Auto	N	S	P	P	P

Remarks:

（1）P: Default off, optional to enable; N: Not selectable; O: Default on, cannot be switched. S: Default on, can be switched. (Except for programs with non-adjustable drying levels, the default drying level for all other programs is set to Auto.)

（2）Additional functions not specifically marked are all selectable.

（3）Using the recommended load for drying can achieve the best drying results.

（4）The [Anti-tangle] function cannot be toggled via the panel's dedicated button; it can only be enabled or disabled through the app.

III.Additional Functions

(1) Dry Level Function

1) In standby mode, dry levels can be adjusted for all program except Express 30', Wool, Allergy Care, Cold Air, Time Dry , Refresh, and Rack.
2) Program with dry levels have default settings and can be toggled between "Auto Dry (if available)", "Iron Dry (if available)", "Cupboard Dry (if available)", and "Extra Dry (if available)", with corresponding icons remaining lit.

(2) Delay End Function

1) The delay time refers to the time when a program ends.
2) In standby or delay end pause mode, delay end can be made using the [Delay End] button. Users can set delay end between X~24 hours for the selected program (where X is the initial delay time, varying by program). Pressing the button increases the delay end time by 1 hour up to a maximum of 24 hours before deactivating delay and displaying the current program's operational time, with selection looping allowed.

(3) Time Function

1) This button applies only to the Express 30' , Wool, Cold Air, Time Dry, Refresh, and Rack program. After the user selects the above program, the corresponding time will be displayed.
2) In standby mode, pressing the [Time] button will increase the program time in a continuous loop.

(4) Sound Off Function

1) In standby or operation mode, pressing the [Sound Off] button toggles the buzzer on or off.
2) The Sound Off function will not shield fault alarms.

(5) Child Lock Function

1) In operation mode, press and hold [activeFresh] + [Features] buttons simultaneously for 3 seconds. If the buzzer is enabled, it will produce an active sound. All buttons on the keypad except for the power button will be locked, while a lock icon is displayed.
2) The child lock function is only activated when a program is running; it will be automatically released in case of fault alarm, program end, or door opening.

(6) activeFresh Function

1) In standby or pause mode, all program support selecting the [activeFresh] function. Press the [activeFresh] button to select 2h-4h-6h-8h in sequence.
2) During the activeFresh stage, pressing the [Start/Pause] button or the [activeFresh] button will deactivate the activeFresh function, and the screen will display "End".

(7) Gentle Function

In standby mode, gentle function is available for all program except Express 30', Wool, Allergy Care, Eco, Cold Air, Refresh, and Rack. Press the [Features] button to activate the gentle function, and the corresponding icon will be displayed.

(8) Anti-tangle Function

In standby mode, the anti-tangle function is available for all program except Wool, Delicates, Rack, and Silk. The anti-tangle function is enabled by default. For program other than Allergy Care, Bedding, Curtain, Eco, and Duvet, you can deactivate this function by APP.

(9) Speed Function

In standby mode, Express 30', Wool, Allergy Care, Eco, Delicates, Outdoor, Cold Air, Time Dry, Refresh, Rack, Silk, In addition to the above programs, other programs can choose the Speed function. When the Speed function is enabled, the default time is reduced, and when using strong wind, the corresponding program drying time is shortened. you can deactivate this function by pressing the [Features] button.

(10) Silent Function

In standby mode, except for Express 30', Wool, Allergy Care, Eco, Refresh and Rack, all other

programs can select the Silent function. When the Silent function is enabled, reduce the speed/wind speed to reduce the overall operating noise of the machine. you can deactivate this function by pressing the [Features] button.

(11) Wi-Fi Program

1) Unconnected status: In standby mode, rotate the knob to the WiFi program and verify that the door is securely closed.Press and hold the [Time] button for 3 seconds to enter network. Networking can be done during the flashing and the buzzer beeps as a reminder.
2) Connected status: The icon remains on when the machine is powered on or running.

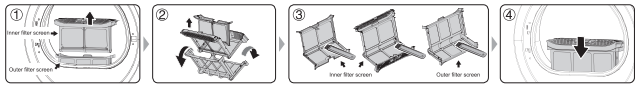
Cleaning and maintenance

⚠ Disconnect the power plug from the socket before cleaning and maintenance

● Clean the filter

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

When the screen displays 🗑, please clean the filter and make sure that it is put back in place.



Open the door and take out the filter | Separate the inner and outer filters | Clean the inner and outer filters respectively | Reset the filter and put it back in place

Note: After cleaning, please install the filter in reverse order of removal and reinstall it 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.

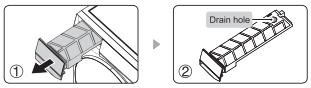
● Clean the drum

After the dryer has operated for a period of time, the calcium contained in the clothing care agent or water will form a barrier layer that is almost invisible to the naked eye inside the drum. The inner wall of the drum shall be cleaned regularly with a wet cloth.

● Clean the water box

When the machine is running, the steam condenses into water and is stored in the water box.

Check and empty the water box before and after each use. When the dryer displays 🗑/FUL, please empty the water box and restart it.



Remove the water box from the dryer, drain the water through the drain hole and reset.

Note: Condensed water is not drinkable and cannot be used for processing food. After the end of the procedure, the water box shall be emptied in time.

Fault display and solution

Fault display	Possible causes	Solution
Filter indicator flashing	Filter cleaning prompt(no buzzing)	Clean the filter
The display time flashing	1、The door is opened	Please close the door
	2、The micro switch is faulty	Contact after-sales service
Ful	1. Water box is full	1. Empty the water box
	2. The water box is not installed properly	2.Install the water box properly
	3. Device fault	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	
E51	1.Variable frequency drum motor failure	
	2.Loose terminal or harness failure in motor wiring harness	
E52	Inverter compressor fault	
E61	1.Communication failure between display board and inverter board	
	2.Loose harness terminals or harness 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 responds normally 3. Confirm whether to select the delay function Start the machine after a specific time if time delay is set
The procedure runs for too long or the clothes do not dry	1. Clean Filter Screen 2. Remove the condensate in the water box 3. Keep the machine in a well-ventilated environment. 4. Select the appropriate procedure.

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

Remark:

The display show "EP" is not a error, it's means user change the program when the machine is running. Please pause machine and select others program by turn the knob if you want to change running program.

Parameter/Model	DP0950WB0NE
Rated Voltage/Frequency	220-240 V~/50 Hz
Rated capacity (kg)	9.0
Rated power (W)	600
Net weight (kg)	50
Gross weight (kg)	53
Product size(mm)	600*676*853
Refrigerant	R290
Refrigerant quantity(g)	140

⚠ NOTE:

1.Eco test program in accordance with Requlation (EU) 2023/2534 for energy labelling measured in accordance with EN 61121 and suitable for drying normal cotton load at rated load capacity.
2.The Company reserves the right to change the design of the product. The product you purchased may have been improved and is not completely consistent with this Manual, but its performance and usage will not be changed. Please feel free to use it.

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 materials can be recycled, and you just need to throw them into the appropriate trash bin.

- If the product is marked with a "🗑" on the package, it indicates that the product cannot be disposed of as household appliance waste, but should be handed over to an appropriate electronic and electrical device disposal station. Proper disposal of used appliances prevents potential negative impacts and protects the environment and human health. Otherwise, they may cause some waste.

Ecological information

In order to save energy and protect the environment, we recommend the following:

- Try to use the machine with large load because it is not economical to work with small load.
- To avoid wrinkling and save energy, please do not dry the dried clothes.
- Please select the drying procedure according to the type of clothing.
- Clean the filter regularly to avoid increasing drying times and wasting electricity.
- Keep the room ventilated and the indoor temperature shall not exceed 35°C.

Products Fiche

Trademark (a) (c):TCL				
Model identifier (a): DP0950WB0NE				
Technology of tumble dryer		electric heat pump condenser		
General product parameters:				
Parameter	**Value**	**Parameter**	**Value**	
Rated capacity(b)(kg)	9.0	Dimensions(a)(c)(cm)	Height	85
			Width	60
			Depth	67
Energy Efficiency Index (EEI)(b)	50.0	Energy efficiency class(b)	[A/**B**/C/D/E] (d)	
Condensation efficiency (%)(b)(if applicable)	88	Condensation efficiency class (if applicable)(b)	[A/**B**/C/D] (d)	
Weighted energy consumption in kWh per drying cycle(h). Actual energy consumption will depend on how the appliance is used.	0.92			
Programme duration (b) (hours:minutes)	Rated capacity 5:15	Type	free-standing	
	Half 2:50			
Acoustic airborne noise emission(b) (dB(A) re 1 pW)	64	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)			R290	
Repairability information:				
Repairability Class (based on the index below)			[**A**/B/C/D/E]	
Repairability Index(a)			9.08	
Disassembly Depth (S_{DD}) score(a)(c)			9.50	
Fasteners type score (S_F)(a)(c)			8.02	
Tools type score (S_T)(a)(c)			8.90	
Repair information score (S_{RI})(a)(c)			10.00	
Weblink to information on spare parts availability for professional repairers and end users(a)(c)(e)			https://storesp.tcl.com/	
Weblink to repair instructions for end-users(a)(c)(f)			https://storesp.tcl.com/	
Weblink to indicative pre-tax prices(a)(c)(g)			https://storesp.tcl.com/	
Minimum duration of the commercial guarantee offered by the supplier(a)(c)(months)			24	
Additional information(e)				
Link to the supplier's website, where the information in point 6 of Annex II to Commission Regulation (EU) 2023/2533 is found:				

(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, ELI: http://data.europa.eu/eli/reg/2014/517/oj).

(2) Commission Regulation (EU) 2023/2533 of 17 November 2023 implementing Directive 2009/125/EC of the European Parliament and of the Council with regard to ecodesign requirements for household tumble dryers, amending Commission Regulation (EU) 2023/826, and repealing Commission Regulation (EU) No 932/2012 (OJ L, 2023/2533, 22.11.2023, ELI: http://data.europa.eu/ eli/reg/2023/2533/oj).

Products Fiche

(a) This item shall not be considered relevant for the purpose of Article 2(6) of Regulation (EU) 2017/1369.
(b)For the eco programme.
(c) Changes to those 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.
(e) The suppliers' obligation is to include the link to the webpage where the relevant information will be available. Effective access to the website is nevertheless to be granted in accordance with the timeline and provisions laid down in point 5(1)(b) of Annex II to Regulation (EU) 2023/2533.
(f) The suppliers' obligation is to include the link to the webpage where the relevant information will be available. Effective access to the website is nevertheless to be granted in accordance with the timeline and provisions laid down in point 5(1)(d) of Annex II to Regulation (EU) 2023/2533.
(g) The suppliers' obligation is to include the link to the webpage where the relevant information will be available. Effective access to the website is nevertheless to be granted in accordance with the timeline and provisions laid down in point 5(1)(f) of Annex II to Regulation (EU) 2023/2533.
(h) For gas-fired tumble dryers calculated as the weighted average energy consumption per 100 drying cycles in accordance with Section 1, point (f), of Annex IV of this Regulation, divided by 100.'