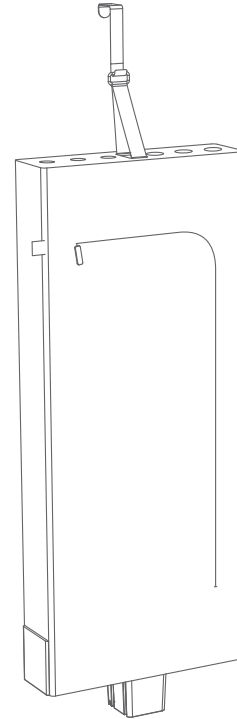


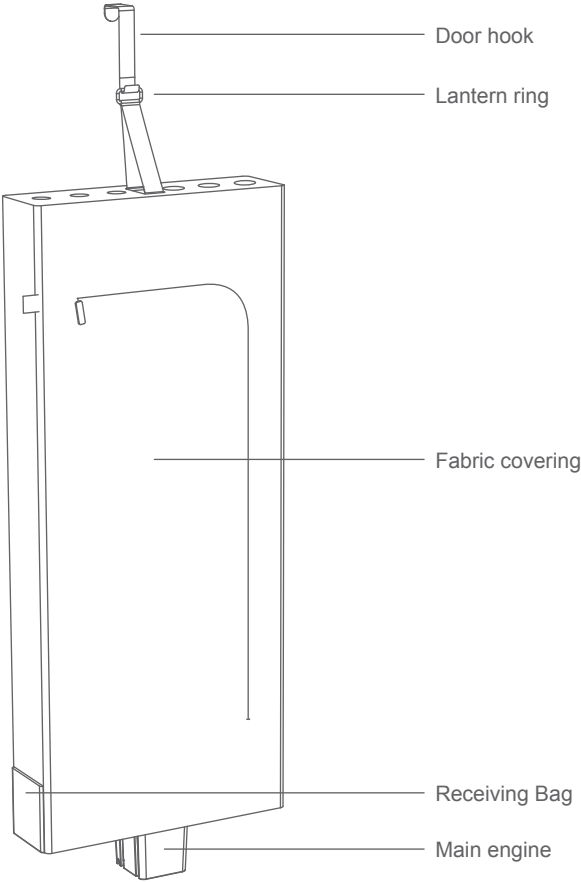
TJ.Dryingtech

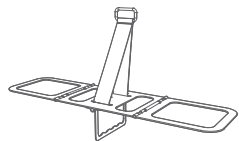


**Portable Dryer
Manual**

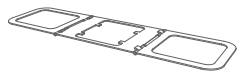


Product Introduction

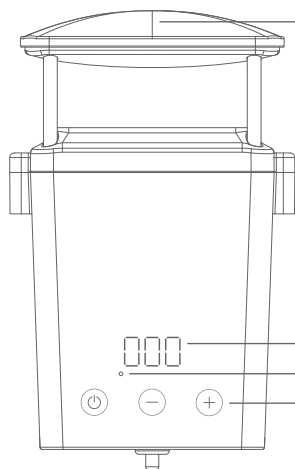




Upper bracing pieces



Under bracing piece



Waterproof cover

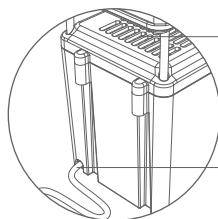


Time display



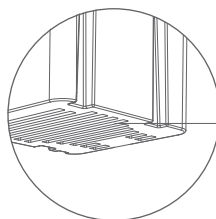
Wi-Fi indicator

Touch key



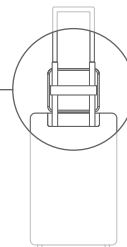
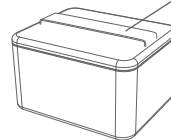
Air outlet

Power cord



Air inlet

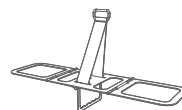
Storage bag



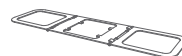
The product includes



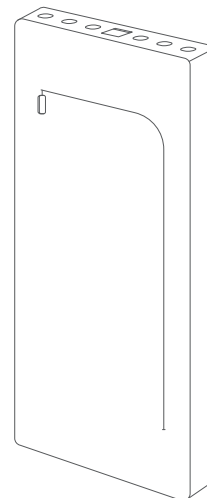
Door hook



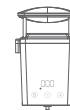
Upper bracing pieces



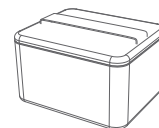
Under bracing piece



Fabric covering



Main engine



Storage bag



User manual
registration card

Use of the product

Use of main engine

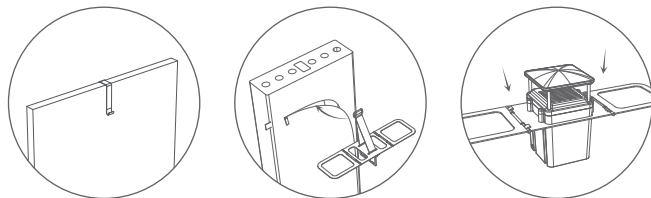
- The main engine is designed with three touch keys: power, longer time and shorter time. Click the touch key to select the corresponding function.

After startup, the default drying time is 120 minutes.

- Short touch the longer time or shorter time keys to adjust the drying time (add or reduce 30 minutes each time).

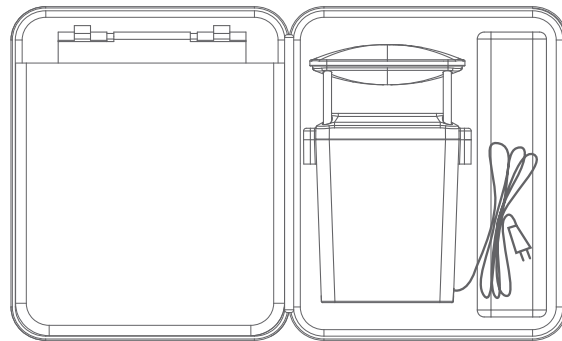
Assembly steps

1. Take out the accessories from the storage bag;
2. Fix the door hook on the top of the door (horizontally and medially);
3. Open the upper bracing pieces, fit the lantern ring into the top of the fabric covering, and hang it on the door hook;
4. Open the under bracing piece and put it into the bottom of the fabric covering;
5. Place the power cord through the under bracing piece, and place the main engine into the detent of the bracing piece to complete the assembly.



Storage steps

1. Successively detach: main engine, under bracing piece, upper bracing pieces, door hook and fabric covering;
2. Fold the fabric covering neatly (the folding size can be 1/3 of the space of the storage bag);
3. Place the fabric covering and door hook in one side of the storage bag;
4. Bundle the power cord of main engine and place the main engine in the other side of the storage bag (with the main engine's back side up);
5. Fold the upper and under bracing pieces, and place these on the storage strap at the top of the storage bag;
6. Zip up the zipper of the storage bag to complete the storage.



Instructions for use

- Do not use this product outdoors or in the bathroom. Check if the power and voltage conforms to what are marked on label of the machine before use.
- The product is only applicable for drying washed textile fabrics.
- Do not touch the air outlet and bracing pieces when the machine is working to avoid scalds.
- Do not block the air inlet/outlet when the machine is working. The air inlet should be placed at a distance of at least 30 cm from the ground.
- The product is only applicable for drying cloths with a high temperature resistance of at least 75 ° C and the rated weight (including the weight of water) is no more than 2.5 kg.
- If the power line is damaged, it must be replaced by professional maintenance personnel to avoid danger.
- The drying time should not exceed 360 minutes. If it has been used for 360 minutes in a single running time, it should be powered off and restarted after 30 minutes.
- When the machine is in normal use or idle time, it should be kept a distance of at least 1.5 m from the fire.
- Please use a damp cloth or dry cloth to clean the product. Do not directly wash with water.
- Before drying, please dewater (or wring) the clothes to

reduce water drops, and prevent water from entering the machine and leading to faults.

Precautions

- Check if the voltage conforms to what it is marked on label of the machine before use. Please turn off the power before pulling the plug from the power outlet. Do not pull the power plug with a wet hand.
- Check if the power cord and plug are damaged before using the machine. Do not overbend or pull the power cord.
- The power cord is a special power cord. Randomly replacing it may cause poor contact or electric shock.
- Do not block or cover the air inlet/outlet to avoid high temperatures, because this may cause machine faults.
- Please make sure the door hook is installed firmly on the top of the door.
- Please make sure the bracing pieces and fabric covering are completely opened before starting the machine, in order to avoid any accident.
- Please make sure the door leaf hanging this product can sustain a weight of at least 5 kg.
- Keep the product away from curtains or other inflammables when in use. The safe distance between clothes dryers and inflammables is at least 0.5 m.

- Do not spray a volatilizer or insecticide on this product, because it may cause deterioration and damage of the machine shell, which may lead to electric leakage, electric shock and other dangers.
- Do not put foreign bodies into the main engine, or touch the air outlet or its surrounding with your hands when in use to avoid electric leakage, electric shock, scald, or other dangers.
- Do not use this machine in a place with unattended children, elderly people with mobility difficulties, or people with disabilities, in order to avoid accidents.
- Do not use or store the product in the wet and dusty place for a long time, because it may cause shell corrosion, electric leakage, or other accidents.
- Do not use the product in the kitchen with gasoline, oil paint, acid-base oil, or lampblack, or place with inflammables, in order to avoid fire and other accidents.
- After maintenance and cleaning, please store the product in a cool and dry place.
- The machine only needs external maintenance and cleaning. Do not dismount the main engine randomly. Otherwise, the user shall be responsible for the consequence.
- The maintenance and cleaning should be carried out after the main engine is powered off, the device and bracing pieces cool completely, and the power cord is pulled out.
- Do not wipe the machine with diluent, methylbenzene, acid lotion, kerosene, alcohol, or other chemical solvents.

Maintenance and storage

- The user shall clean and maintain the fabric covering and main engine regularly.
- Do not use high-temperature water or steam to clean the fabric covering to avoid damaging the material of the fabric covering.

Troubleshooting

Malfunction	Possible reasons	Solutions
Running failure	Accidentally touched the dropout fuse on the bottom of the main engine	Please restart the machine.
	Accidentally touched the dump switch of the main engine	Check if the main machine is operated correctly. If the main engine is dumped, please adjust it to the correct direction.
The machine keeps running after shutdown	The draught fan is working to dissipate the heat of the device	The heat dissipation of the device lasts for approximately 1 minute. Please wait.
The main engine keeps running after 2 minutes of shutdown	Operation trouble	Pull out the power cord and restart the machine to check it.
Excessive noise	Foreign matters block the air inlet/outlet	Check if foreign matters cover or block the air inlet/outlet.
Too long drying time	The zipper of fabric covering is not zipped tightly	Zip the zipper of fabric covering tightly.
	The clothes are not wrung or dewatered	Dewatering the clothes before drying can shorten the drying time.
	Dry too many clothes at one time, causing very small space	It is suggested to dry not more than 3 pieces of clothing at one time to maintain a certain space among clothes.

Specification

Product model: TJ-BX01E

Running time: 0-360 minutes

Rated voltage: 110 V~

Rated frequency: 50 Hz

Rated power: 600 W

Product net weight: 2.25kg

Storage bag size: 230*200*135mm

Declaration of hazardous substances

Parts	Hazardous Substances					
	Pb	Hg	Cd	Cr (VI)	PBB	PBDE
Electronic components	×	○	×	○	○	○
Hardware	×	○	○	○	○	○
Plastic components	○	○	○	○	○	○
Printing materials	○	○	○	○	○	○
Motor	○	○	○	○	○	○
PCB board	×	○	○	○	○	○
Power cord components	○	○	○	○	○	○
Heating elements	○	○	○	○	○	○
Enclosure	○	○	○	○	○	○
Composite filter elements	○	○	○	○	○	○
Oscillator	×	○	○	○	○	○

This list is compiled according to SJ/T 11364.

- Indicates that the content of hazardous substances in all uniform materials of the part is within the limit specified in the GB/T 26572 Standard.
- ✕ Indicates that the content of hazardous substances in certain homogeneous materials of the component exceeds the limit specified in the GB/T 26572 Standard.

Note: All parts marked with “x” means that some hazardous substances exceed the standard, since the limited current technology level of the industry cannot provide a replacement or reduction for the present.