



# Dehumidifier

Instruction Manual  
model:FOX DHF-4025



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**Thank you very much for purchasing our Dehumidifier.  
Please read this manual instruction carefully before operating  
your dehumidifier.**

**This manual contains further important instructions for proper  
operation. Please save it for your further reference.**

## Precautions

Please read "Precautions" carefully before operating your dehumidifier.  
The warnings and the cautions stated in "Precautions" must be observed for safe operation.

-  Warning means improper handling may result in a death or a serious injury to a person.
-  Cautions means improper handling may result in an injury or damage to properties.
-  Shows Prohibition
-  Shows Compulsion
-  Shows Caution



## Warnings

- When the machine malfunctions, do not repair it yourself. Please contact a professional organization or a professional trained maintenance personnel or a service organization recommended by the supplier for repair!
- In case of any abnormality, be sure to turn off the dehumidifier, disconnect the plug and make contact to the seller of your appliance.  
(Abnormal operation may result in a failure of the unit, electric shock, fire, or the like.)
- Never attempt to turn off the dehumidifier by disconnecting the plug.
- Never modify the dehumidifier. Do not attempt to disassemble or service the unit by yourself.
- Keep your hands dry while plugging into or pulling off the plug to avoid electric shock.
- Ac220-240 volt of alternating current is applied to this equipment.
- Remove any dust from the blades of the power plug and insert the plug into an outlet securely.
- To avoid the risk of fire or explosion, do not spray to the dehumidifier. Do not put any inflammables or chemicals near the unit.
- To prevent resin parts from melting or catching on fire, do not place the dehumidifier near heating appliances.
- Do not connect the dehumidifier to an outlet having the electrical ratings below the dehumidifier's.
- The power cord must not be damaged or modified. Do not put any hot or heavy thing on the cord. Do not pull it out, or bundle it during operation.



Pull off plug



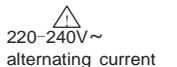
Prohibit



Prohibit disassembly



Prohibit wet hand



220-240V~  
alternating current



Wipe off dust



Prohibit



Prohibit



Prohibit



Prohibit

- To avoid damages to the power cord, do not pinch the cord in a door.  Prohibit
- Never put rods or objects into the openings of the dehumidifier. Because this unit contains a fan running at high speed, contact with the moving fan will  Prohibit
- Remove water that has been collected in the tank. (Accidentally drinking of the water or using it for other purpose may cause illness and /or unforeseen accidents.)  Throw away
- Risk of electric shock. disconnect power before servicing unit. Moving parts. do not operate unit with back cover removed. Hot parts. Do not operate unit with back cover removed.  Warning

Risk of electric shock-switch in off position does not de-energize all loads.

Correct Disposal of this product

**WARNING**

Do not use means to accelerate the defrosting process or to clean, other than those recommended by the manufacturer

The appliance shall be stored in a room without continuously operating ignition sources (for example: open flames, an operating gas appliance or an operating electric heater.

Do not pierce or burn.

Be aware that refrigerants may not contain an odour.

– the maximum refrigerant charge amount: 60g

Refrigerant needs to be added to a factory or distributor at a designated place



This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.

- a. "The appliance shall be installed in accordance with national wiring regulations"
- b. "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."
- c. " 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."
- d. "Children should be supervised to ensure that they do not play with the appliance."



## Cautions

- The dehumidifier must be used on a level and stable surface.  Use in flat ground
- To prevent the water from freezing, do not use the dehumidifier and the drain hose at ambient temperature below 0c  Prohibit
- Do not use the dehumidifier outside. Exposure to direct sunlight or rain may result in overheating, electric shock and fire.  Prohibit

- Do not use the dehumidifier outside. Exposure to direct sunlight or rain may result in overheating, electric shock and fire.  Prohibit
- Do not put water vessel on the dehumidifier (In case of any spill of water, the water gets into the unit and deteriorates the insulation.)  Prohibit
- Never attempt to use the dehumidifier for special uses, such as food or preservation of art objects, or the like. The deterioration of preserving quality may be caused.  Prohibit
- Do not use the dehumidifier where any leakage of oil or flammable gas may take place.  Prohibit
- Do not use the unit in places subject to chemicals.  Prohibit
- For continuous draining, make sure that the drain hose is set properly without a rising slope.  Ensure drain hose
- Be careful that a heating appliance is not exposed to the wind from the dehumidifier.  Prohibit
- Do not use the dehumidifier as a chair or a footstool.  Prohibit
- For safety purpose, disconnect the power plug if the unit is not use for a long time. 
- Be sure to take hold of the power plug when plugging in and out of an outlet. 
- In case of using the dehumidifier in a closet, be sure to prevent children from getting in the closet.  Prohibit
- Do not remove the float lever from the water tank.  Prohibit
- To avoid damages to the power cord, do not pull out the cord when moving the unit.  Prohibit
- Do not block up the air intakes and the air outlets. Do not cover the unit with washed clothes.  Prohibit
- Prior to continuous operation for a long duration, periodical checking is required especially for the air clean filter, the drain hose, or the like.  Schedule check out
- Turn off the unit and disconnect the power plug before starting any cleaning or other routine maintenance. 
- To avoid the risk of electric shock, never sprinkle or spill water on the dehumidifier when cleaning.  Prohibit
- Turn off the unit and empty the water out of the water tank when moving the unit. Be sure to hold the handle when moving.  Shut off operation and drain water when moving

## Operation and Performance

### Defrosting operation

- Both the dehumidifying function and the air cleaning function stop during the defrosting operation.
- Do not disconnect the plug of the unit or turn off the unit during the defrosting operation.

This dehumidifier is not suitable for keeping the humidity very low (approx. 50% or less)

This dehumidifier is designed to remove uncomfortable humidity in daily life and to use for auxiliary drying of washed clothes indoors. This is not suitable for keeping the humidity very low.

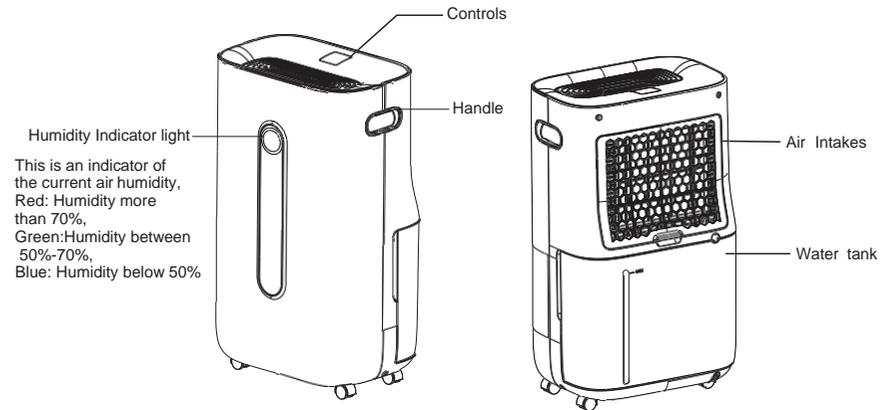
### Room temperature rises during the operation.

This dehumidifier does not have cooling function. It produces heat during the operation and room temperature rises by 1C to 4C. The temperature gets higher while it is operated in a closet, or the like. Furthermore, room temperature rises because doors and windows are closed and heat is produced from other appliances in the room and the sun radiation.

## Parts Names and Functions

Front

Back

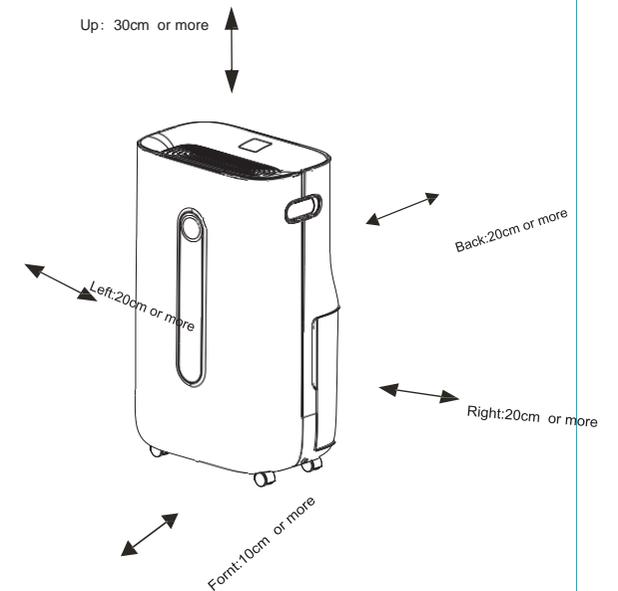


### Installation

For efficient operation of the dehumidifier, spacing are required as shown below.

### Note

In case TV sets, radio etc. are disturbed with noises, keep them apart from the dehumidifier by 70cm or more.



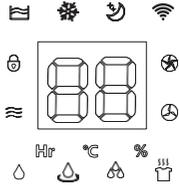
**Controls**



**CHILD LOCK**



**TIMER**



**FAN SPEED**



**SLEEP**



**FAN**



**HUMIDITY SETTING**



**DEHUMIDIFY MODE**



**STAND-BY**

Switch

Full of water

Defrost

Sleep

Wifi

High wind

Low wind

Child lock

Fan

dehumidification

Continuous dehumidification

Strong desiccant

Drying



**TANK FULL:**if the water tank is full,the indicator light comes on.

**TIMER**(timer function)press timer to program time and "TIMER" light comes on while timer is programmed.

Before programming,make sure that the timer function has not been activated (the light must be off)

The following timer programs are available.

a )Delayed power-off function(the appliances is in working status)

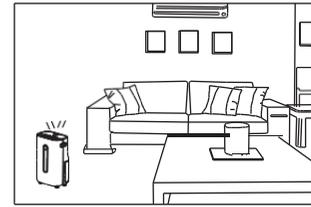
The appliance will stop once time reach setting value.

USE key "TIMER" to set the time period (0~24 hours)

The appliance will start once time reaches setting value.

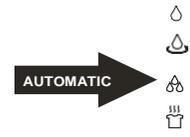
**For Selecting Functions Properly**

To dehumidify a room for comfortable humidity



To dehumidify a room or keep a ceiling and/or walls from dew consideration and getting moldy

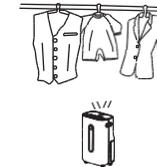
**MODE**



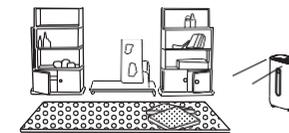
To dehumidify a closet



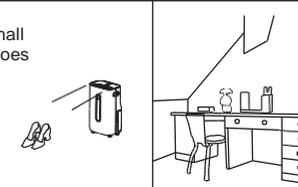
To dry washed clothes faster



To dry a carpet or a rug



To dehumify a small spcing or dry shoes

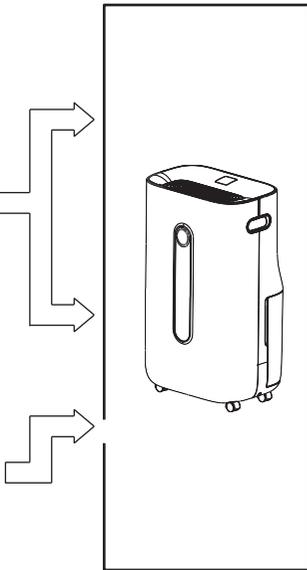


To make air clean in a room



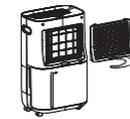
Built-in microcomputer memorizes the operation of dehumidifier, once it is set. The unit repeats the same operation by pressing " switch. (In case of disconnection by unplugging or power failure, start over the setting again.)

<p><b>Child lock</b></p> <ul style="list-style-type: none"> <li>● Long press 5 seconds to lock</li> <li>● Again long press 5 seconds to unlock</li> </ul>
<p><b>Timer</b></p> <ul style="list-style-type: none"> <li>● Timing can be set from within 0-24 hours</li> </ul>
<p><b>Fan</b></p> <ul style="list-style-type: none"> <li>● Press "Fan" key, the button indicator lights on</li> <li>● Compressor off working, fan speed can be set</li> </ul>
<p><b>Humidity setting</b></p> <ul style="list-style-type: none"> <li>● Set humidity , set the range of 30%-80%</li> </ul>
<p><b>Fan speed</b></p> <ul style="list-style-type: none"> <li>● According to the wind speed key to select the current wind speed</li> <li>● The wind speed key is only effective in the general desiccant mode and the purification mode</li> </ul>
<p><b>Sleep mode</b></p> <ul style="list-style-type: none"> <li>● After entering sleep mode to run with minimum wind speed</li> </ul>
<p><b>Mode selection</b></p> <ul style="list-style-type: none"> <li>● Mode key contains manual desiccant , continuous dehumidification , strong desiccant and dry clothing function</li> </ul>
<p><b>Switch</b></p> <ul style="list-style-type: none"> <li>● Contains startup, shutdown, power failure memory</li> </ul>



## Set an air clean filter to a dehumidifier.

1. Remove the filter holder from the back cover.

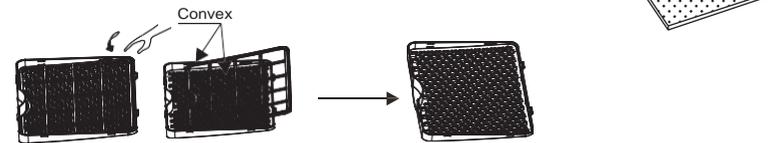


2. To set the air clean filter to the back cover.

Take the air clean filter out of polyethylene bag, and put it onto the back filter. Set the air clean filter to the back cover with the filter fitted into the four catches in the cover.

Put the filter holder on the cover with the flat surface of the holder up, and set the holder to the four catches in the cover (with the convex portions of the holder upward).

To set the holder securely, press its perimeter with fingers. Then check the condition.



● In case of improper setting conditions, you cannot set the back cover to the unit.

## Make sure that the water tank is set properly.

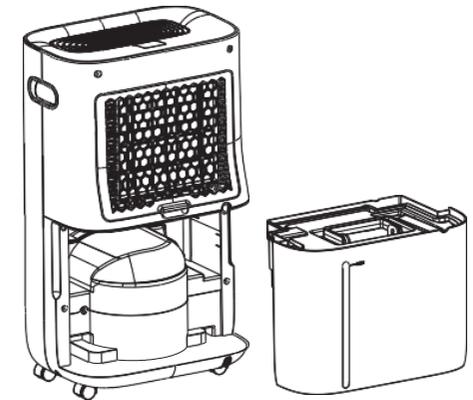
Your dehumidifier will not be operated when the water tank is full of water or it is not set properly.

### How to remove

Draw the water tank gently toward you by holding the concave part of the tank.

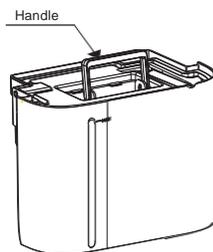
### How to set

Push the tank horizontally and gently. The handle lies down by itself.



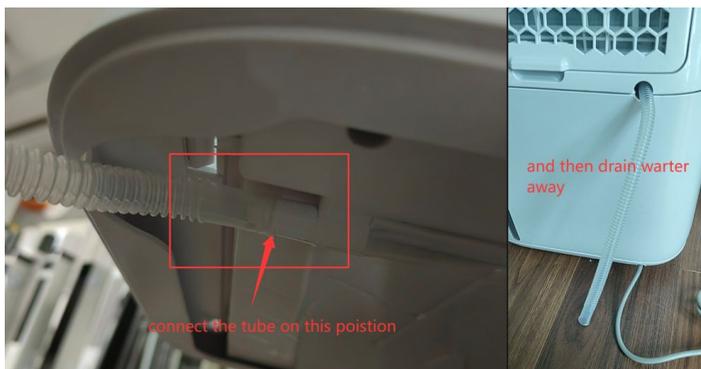
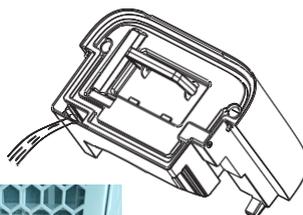
## When you empty water from a water tank

1. Remove water tank from the dehumidifier.
2. Hold the tank by the handle and carry it gently.
3. Tilt the tank to the direction as shown.  
and slowly empty the water out of the tank.
4. Set the tank in the dehumidifier.



### Note

After the dehumidifying operation, water is collected in the water tank. When the tank is full of water, the dehumidifier stops operating automatically and the buzzer sounds. The buzzer sounds for 20 seconds when the tank is taken out during the operation.

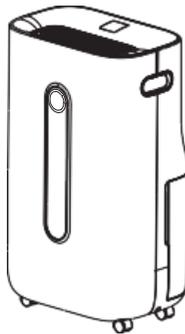


## How to Operate

- Your dehumidifier will stop automatically after the hours set by the timer (0H to 24H)
- In any mode, you can press "TIMER" switch to set the timer 0H to 24H.

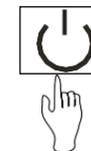
### Plug in the dehumidifier to an outlet.

- If the water is full of water indicator light, the rest are not displayed.
- Make sure that the water tank is set properly.



Press "  " switch.

- "dehumidification" mode lamp  will light up.



## Set the unit to the desired operation by pressing "Mode" switch.

- Every timer you press the "mode" switch, the mode select lamps light up in turn as

### For timer Operation

Press "Timer" switch to set the timer.

- **TIMER**(timer function)press timer to program time and "TIMER" light comes on while timer is programmed.  
Before programming,make sure that the timer function has not been activated (the light must be off)  e.  
The following timer programs are available

)Delayed power-off function(the appliances is in working status)  
The appliance will stop once time reach setting value.  
USE key "TIMER" to set the time period (0~ 24 hours)  
The appliance will start once time reaches setting value.

- With the lapse of time, the timer lamp lighting up will indicate the remaining time.

**The unit will stop operating after the lapse of the set time.**

### Warning

To avoid damages to the power cord, do not pinch the cord in a door.



### Caution

Be sure to prevent children from getting in a closet when using the unit in the closet.



Stop operating

Press "  " switch again.

- The mode select lamp will go off and the unit will stop operating.

## Buzzer

Whenever each switch is pressed, the buzzer will sound.

### Note

Be sure to open one of the flaps. If the flap is not opened fully during operation, the overheat prevention device will work and the unit will stop operating.

Due to the protective function for the machine, the dehumidifying operation will be started after approx. 3 minutes, when the unit is plugged in or restarted immediately after stopped.

Efficiency of the dehumidifier is influenced by the air outside the room. For operating efficiently, try to avoid opening and closing the windows and the doors.

For proper performance, operate the dehumidifier under the usable operating temperature. For safety purpose, the dehumidifying operation will be stopped automatically and changed to the air cleaning operation when the ambient temperature is higher than approx. 36°C.

Circulation of the refrigerant may cause sound within the dehumidifier when the operation is started. After the circulation is stable, the sound will be lowered.

To change the timer set  
Press **TIMER** Switch  
to set the desired time.

To cancel the timer operation  
Press **TIMER** Switch  
the Timer lamp will go off.

To stop the timer operation  
Press **⏻** switch, again

### Notes

- Except "Continuous" mode operation the timer set will be cancelled whenever "Mode" switch is pressed. Set the timer again after pressing "Mode" switch, if necessary.
- The timer stops when the water tank is full of water. After the tank is emptied, the timer will start.

## For Maintenance



### Warning

To avoid the risk of electric shock, never connect and disconnect the plug with your hand wet.



### Cautions

Turn off the unit and disconnect the power plug before cleaning or other routine maintenance.

Do not remove the float lever from the water tank.



Prohibit wet hand



Prohibit

### When the unit is not in use for a long time.

1. Unplug the unit, bundle the power cord, and hang the bundled cord at the back of the unit as shown.
2. Empty the water out of water tank, wipe the tank with cloth and replace in position.
3. Clean the air clean filter.
4. For storing, stand the unit upright and avoid the exposure to the direct sunlight.

### Request

- To avoid malfunction or abnormal sound, keep the unit upright.

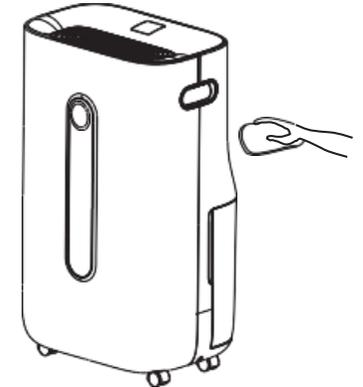
### Body of Dehumidifier

Wipe the dehumidifier with a dry and soft cloth.

- To remove heavy dirt, wipe it with a cloth wrung tightly. (Never use a wet cloth for cleaning the controls).

- To avoid deformation or cracking, do not use benzine, thinner or liquid cleaners.

- Chemical cloth may cause the change in color of the unit.

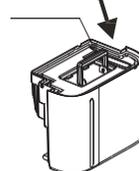


### Water tank

- Pull out the water tank and take it out.
- Wash the inside of the tank with water.
- The tank may be scratched, if you scrub it strongly with a brush.
- Do not remove the float lever from the tank.
- Wipe off the water on the outside of tank with a cloth and replace the tank as it was.

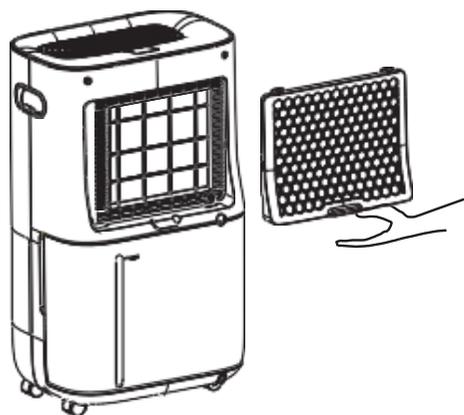


Handle

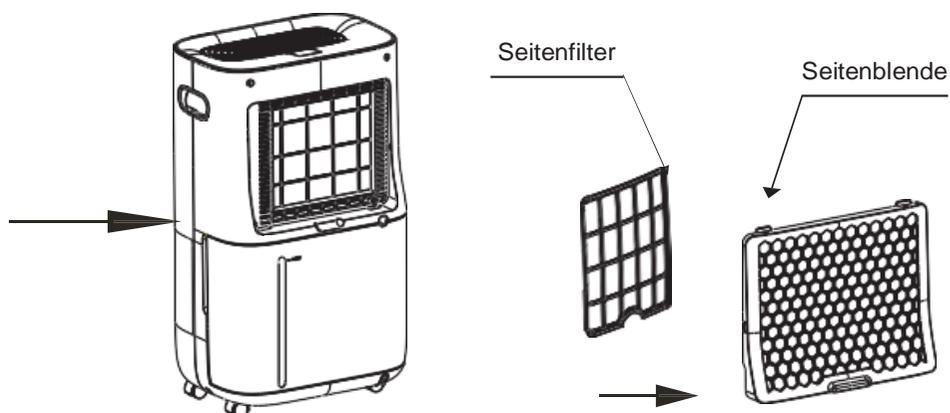


## Back & Side Air Intakes (Maintenance every 2 weeks)

- The dehumidifying capacity will be lowered when the air clean filter gets clogged.
- Remove the back cover from the unit and remove the filter holder. Then take out the air clean filter and the back filter.



- Pull the sider cover toward you and remove it from the unit. Remove the sider filter from the unit.
- To dislodge the dust from these filters, use a vacuum cleaner or pat them lightly.
- If the filters are fouled seriously, wash in water including neutral detergent, rinse well with water and leave until dry.
- Pat the air clean filter and dislodge dust from it.



## Specifications

Model No:	DHF-4025
Power Supply:	220V-240V ~, (50Hz)
Dehumidity Capacity:	20L/Day (30 C/80%)
Max. Input Power:	420W
Max. Input Current:	1.91A
Water Tank Capacity:	6.5 L
Net Weight:	12,6kg
Dimensions:	Height 570mm, Length 340mm, width 240mm
Room Temperature:	5 C - 32 C
Refrigerant:	R290/60g
Fuse:	AC250V 3.15A

The specification may be subject to change without notice for purpose of improvement.

## Trouble - Shooting

Prior to requesting to repair, please check for the following:

Malfunction	Points to be checked	Measures to be taken	Ref. Page
<b>No operation</b>	Check to see if the power plug is disconnected.	Insert the plug into an electric outlet fully and securely.	2
	Check to see if the water tank is full of water.	Empty the water out of the tank.	2
	Check to see if the water tank is not set properly in position.	Set the tank to the unit properly in position.	11
	Check to see if all the flaps are closed.	Open one of the flaps.	13
<b>Dehumidified volume is small</b>	To see if the filters get dirty.	Clean the filters as specified.	13
	Check to see if the air openings are blocked up.	Remove obstacles from the air openings.	13
	Check to see if the dehumidifier is in air clean mode.	Change the operation mode to the dehumidifying mode.	13
<b>Loud sound while operating</b>	Check to see if the unit is not installed as specified.	Install the unit on a level and stable floor.	13
<b>Operation stops during spot dehumidifying</b>	Check to see if the room temperature is higher than the usable operating temperature.	The dehumidifying operation will be started automatically when the temperature lowers.	13
<b>Washed clothes are not dried</b>	Check to see if washed clothes are not exposed to the air from the unit.	Try to expose the washed clothes to the air flow.	13
	Check to see if the room temperature is too low.	Washed clothes are hard to be dried under low temperature conditions.	13

**Nothing is wrong with your dehumidifier in case of the following phenomena**

Phenomenon	Reason
<i>Operation stops occasionally</i>	The unit is defrosting (See the page 5).
<i>Dehumidified volume is small</i>	Dehumidifier volume less when the room temperature is low (see the page 6) The unit stops operating when the room temperature is below approx. The unit stops dehumidifying because the humidity in a room drops to 60 % or less in "Automatic" mode. (See the page 5).
<i>The humidity in a room is still high</i>	The room size may be too large. (see the page 5) The doors or the windows of the room may be opened and /or closed frequently. (See the page 5) The dehumidifier is used together with a kerosene heater which emits vappor.
<i>Bad smell during operation</i>	Smell is emitted from the walls, furniture or other objects.
<i>Sound is produced within the unit</i>	Circulation of the refrigerant may cause sound until it is stable.
<i>Water is left in the water tank</i>	The water is left because the unit is subjected to dehumidifying test in the factory.
<i>The buzzer sounds</i>	The buzzer sounds when the water tank is full of water. (See the page11).

Cautions: Refrigerant is required to be filled at the factory or manufacturer or seller designated location.

## WIFI INSTRUCTION

1)Download the Tuya Smart Life APP software

2)Register in the APP

3)The product turns on and enters standby mode. (If it enters the on state after power on, it is necessary to press the standby button for the device to enter standby mode).

4)In standby mode, press and hold the mode button for 5 seconds, the buzzer will beep once,

wait for a while until the WIFI light flashes quickly and enter the setup state, if the WIFI light is not on, press the mode button for 5 seconds until the WIFI light flashes quickly. After powering on the board, it will automatically enter into pairing mode.

5)After the WIFI light flashes rapidly follow these steps:  
- choose to add a device in the APP, select the appliance in the device bar, and then select the model inside.  
- perform the WIFI pairing according to the prompts. After the pairing is successful, the WIFI light is always on; if the pairing is not successful, then repeat the above steps.

6)After the setup is successful, you can use the APP to operate the product.

7)If the product changes network environment, you will need to reconfigure the product (see steps 3, 4 and 5).

8)For the successfully configured product, click on the top right corner of the APP and select "Share device" to share with the rest of the family (prerequisite: all family members must be registered).



# Odvlaživač vazduha

Uputstvo za upotrebu

model:FOX DHF-4025



# SADRŽAJ

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■ Specifikacija	16
■ Rešavanje problema	16
■ WiFi instrukcije	17

Hvala Vam puno što ste kupili naš odvlaživač vazduha.  
Molimo Vas da pažljivo pročitate ovo uputstvo  
pre upotrebe.

Ovaj priručnik sadrži dalja važna uputstva za pravilan  
rad. Molimo Vas da ga sačuvate za Vašu dalju referencu.

Molimo Vas da pažljivo pročitate "UPOZORENJA" pre nego što koristite svoj Odvlaživač vazduha.  
Navedena upozorenja se moraju se poštovati da bi uređaj bezbedno radio.

 Upozorenje Nepravilno rukovanje može dovesti do smrti ili ozbiljne povreda osobe ili

 Upozorava nepravilno rukovanje može dovesti do povrede ili oštećenja imovine.

 Pokazuje zabranu

 Pokazuje obavezu

 Pokazuje oprez



● Kada uređaj ne radi ispravno nemojte ga sami popravljati. Molimo Vas da kontaktirate servis ili profesionalno obučeno osoblje za održavanje!

● U slučaju bilo kakve abnormalnosti, obavezno isključite odvlaživač vazduha, isključite utikač i stupite u kontakt sa servisom Vašeg uređaja.

● (Nenormalan rad može dovesti do kvara uređaja, strujnog udara, požara ili slično.)



● Nikada ne pokušavajte da isključite odvlaživač tako što ćete isključiti utikač.



● Ne pokušavajte da rastavljate ili servisirate uređaj sami.



● Držite ruke suve dok priključujete ili izvlačite utikač kako biste izbegli strujni udar.



● AC220-240V **naizmjeničnog napona**



● Uklonite prašinu sa lopatica utikača i ubacite utikač u utičnicu.



● **Da biste izbegli rizik od požara ili eksplozije, ne prskajte odvlaživač vodom. Ne stavljajte nikakve zapaljive hemikalije u blizini uređaja.**



● Da biste sprečili topljenje uređaja, ne stavljajte Odvlaživač vazduha u blizini grejnih uređaja.



● Ne priključujte Odvlaživač vazduha na utičnicu koja ima više priključnih uređaja.



● Kabl za napajanje ne sme biti oštećen ili modifikovan. Ne stavljajte vruće ili teške stvari na kabl. Ne izvlačite ga tokom rada uređaja.



- Da biste izbegli oštećenje kabla za napajanje, nemojte ga priklještit vratima.



- "Nikada ne stavljajte šipke ili predmete u otvore odvlaživača. Pošto ovaj uređaj sadrži ventilator koji radi velikom brzinom, kontakt sa pokretnim ventilatorom može biti opasan. Ispraznite vodu koja se nakupila u rezervoaru.



- Ispraznite vodu koja se nakupila u rezervoaru. Prilikom slučajnog konzumiranja ove vode ili korišćenja u druge svrhe može doći do bolesti i/ili nepredviđenih nezgoda.



- Opasnost od strujnog udara. Isključite napajanje pre servisiranja uređaja.



- Pokretni delovi. Ne koristite uređaj bez zadnjeg poklopca. Vrući delovi. Ne koristite uređaj bez zadnjeg poklopca.



#### ⚠ Opasnost od strujnog udara – prekidač u isključenom položaju ne isključuje sve izvore napajanja.

Pravilno odlaganje ovog proizvoda.

#### UPOZORENJE

Nemojte koristiti sredstva za ubrzavanje procesa odmrzavanja ili čišćenja, osim onih koje preporučuje proizvođač.

Uređaj treba čuvati u prostoriji u kojoj nema stalno uključenih izvora paljenja (na primer: otvoreni plamen, radni plinski uređaj ili radni električni grejač).

Nemojte probušiti ili spaliti delove ovog uređaja.

Budite svesni da rashladna sredstva možda nemaju miris.

– Maksimalna količina rashladnog sredstva: 60 g.

Rashladno sredstvo treba dodati u fabriku ili kod distributera na predviđenom mestu.

Ova oznaka označava da proizvod ne sme biti odložen sa drugim kućnim otpadom.

Da bi se sprečila moguća šteta po životnu sredinu ili ljudsko zdravlje usled nekontrolisanog odlaganja otpada, reciklirajte ga odgovorno kako biste podržali održivu ponovnu upotrebu materijalnih resursa.

Da biste vratili svoj korišćeni uređaj, molimo Vas da koristite sisteme za povrat i sakupljanje ili kontaktirajte prodavca gde je proizvod kupljen. Oni mogu preuzeti ovaj proizvod za ekološki bezbedno recikliranje.



- Uređaj treba biti instaliran u skladu sa nacionalnim pravilnicima o električnim instalacijama.

Ako je napojni kabl oštećen, mora ga zameniti proizvođač, servisni agent ili slične kvalifikovane osobe kako bi se izbegla opasnost.

Ovaj uređaj nije namenjen za upotrebu od strane osoba (uključujući decu) sa smanjenim fizičkim, senzornim ili mentalnim sposobnostima, ili nedostatkom iskustva i znanja, osim ako im nije pružen nadzor ili uputstvo u vezi sa upotrebom uređaja od strane osobe odgovorne za njihovu bezbednost.

Deca treba da budu pod nadzorom kako bi se osiguralo da se ne igraju sa uređajem.



**Opres**

- Odvlaživač vazduha mora se koristiti na ravnoj i stabilnoj površini.

Koristiti na ravnoj površini.

- Kako biste sprečili da voda smrzne, nemojte koristiti odvlaživač vazduha i odvodno crevo pri ambijentalnoj temperaturi ispod 0°C.



- Nemojte koristiti odvlaživač vazduha na otvorenom. Izloženost direktnoj sunčevoj svetlosti ili kiši može dovesti do pregrevanja, strujnog udara i požara.



- Ne koristite odvlaživač napolju. Izlaganje direktnoj sunčevoj svetlosti ili kiši može dovesti do pregrevanja, strujnog udara i požara.



- Ne stavljajte posudu za vodu na Odvlaživač vazduha (u slučaju bilo kakvog izlivanja vode, voda ulazi u uređaj i pogoršava izolaciju.)



- Nikada ne pokušavajte da koristite Odvlaživač vazduha za posebne namene, kao što su hrana ili očuvanje umetničkih predmeta, ili slično. Može biti uzrokovano pogoršanje očuvanja kvaliteta.



- Nemojte koristiti Odvlaživač vazduha gde može doći do curenja ulja ili zapaljivog gasa.



- Nemojte koristiti uređaj na mestima koja su izložena hemikalijama.



- Za kontinuirano pražnjenje, uverite se da je odvodno crevo pravilno podešeno bez porasta nagiba.



- Pazite da uređaj za grejanje nije izložen vetru iz odvlaživača zraka.



- Nemojte koristiti Odvlaživač vazduha kao stolicu ili sto.



- Iz bezbednosnih razloga, isključite utikač ako se uređaj ne koristi duže vreme.



- Obavezno držite utikač prilikom uključivanja i isključivanja iz utičnice.



- U slučaju korišćenja odvlaživača u ormaru, obavezno sprečite decu da uđu u ormar.



- Ne uklanjajte polugu plovka iz rezervoara za vodu.



- Da biste izbegli oštećenja kabla za napajanje, ne držite za kabl prilikom pomeranja uređaj.



- Ne blokirajte usisnike vazduha i izlaze za vazduh. Ne pokrivate uređaj odećom.



- Pre neprekidnog rada tokom dužeg trajanja, periodična provera je potrebna posebno za filter za čišćenje vazduha, odvodno crevo ili slično.



- Isključite uređaj i isključite utikač pre početka bilo kakvog čišćenja ili drugog rutinskog održavanja.



- Da biste izbegli rizik od strujnog udara, nikada ne prskajte ili prosipajte vodu na Odvlaživač vazduha prilikom čišćenja.



- Isključite uređaj i ispraznite vodu iz rezervoara za vodu kada pomerate uređaj. Obavezno držite za ručku kada pomerate uređaj.



## Rad i performanse

### Operacija odmrzavanja (funkcija je potpuno automatsko na ekranu se pojavljuje pahulja)

- I funkcija odvlaživanja i funkcija čišćenja vazduha zaustavljaju se tokom operacije odmrzavanja.
- Ne izvlačite utikač uređaj ili ne isključujte uređaj tokom operacije odmrzavanja.

Ovaj odvlaživač nije pogodan za održavanje veoma niske vlažnosti (50% ili manje). Ovaj Odvlaživač vazduha je dizajniran da ukloni neprijatnu vlagu u svakodnevnom životu i da se koristi za pomoćno sušenje oprane odeće u zatvorenom prostoru.

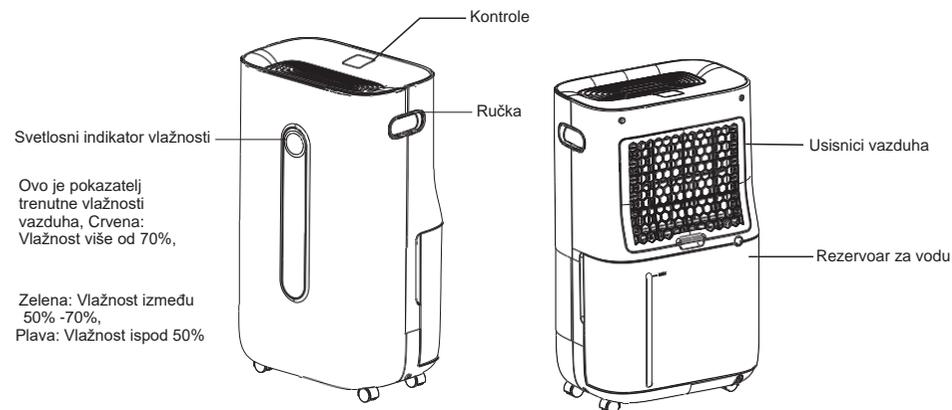
### Sobna temperatura raste tokom operacije.

Ovaj Odvlaživač vazduha nema funkciju hlađenja. Proizvodi toplotu tokom rada i sobna temperatura raste za 1C do 4C. Temperatura postaje viša dok uređaj radi u ormaru, ili slično. Osim toga, sobna temperatura raste jer su vrata i prozori zatvoreni i toplota se proizvodi iz drugih uređaja u prostoriji i sunčevog zračenja.

## Delovi uređaja Imena i funkcije

Prednja

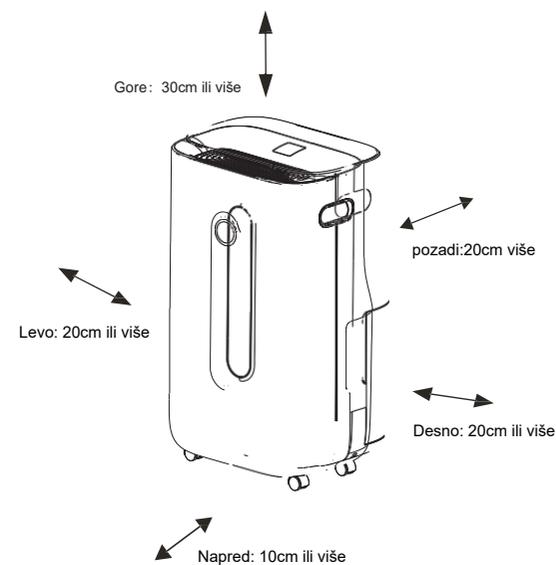
Zadnja



Fotografije uređaja prikazane su u svrhu ilustracije. Stvarni izgled proizvoda može se razlikovati u pojedinim detaljima dizajna, bez uticaja na funkcionalnost ili tehničke karakteristike.

### Instalaciju

Za efikasan rad Odvlaživača vazduha potreban je razmak od drugih predmeta, kao što je prikazano na fotografiji.



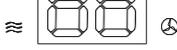
## Kontrole



ZAKLJUČAVANJE UREĐAJA



TAJMER



VENTILATOR



PODEŠAVANJE VLAŽNOSTI



BRZINA VENTILATORA



REŽIM TIŠEG RADA



REŽIM ODVLAŽIVANJA



STANJE PRIPRAVNOSTI

Pun vode

Odmrzavanje

Režim tišeg rada

WiFi

intenzivno

umereno

zaključano

ventilator

Odvlaživanje

Kontinuirano odvlaživanje

jako sredstvo za sušenje

sušenje



**TIMER (funkcija tajmera)**  
Pritisnite **TIMER** da programirate vreme, a svetlo "TIMER" će se upaliti kada je tajmer programiran. Pre programiranja, uverite se da funkcija tajmera nije aktivirana (svetlo mora biti isključeno). Dostupni su sledeći programi tajmera:

**TANK FULL:** ako je rezervoar za vodu pun, svetli indikatorska lampica.

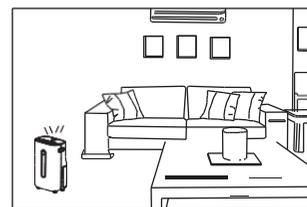
Funkcija odloženo isključivanje (uređaj je u radnom statusu) Uređaj će prestati da radi kada vreme dostigne postavljenu ok vrednost. Koristite taster "TIMER" da postavite vremenski period (0-24 časa). Uređaj će početi da radi kada vreme dostigne postavljenu vrednost.

Sa protokom vremena indikator tajmera će pokazivati preostalo vreme.

Uređaj će prestati sa radom nakon isteka podešenog vremena.

## Za pravilno biranje funkcija

Za odvlaživanje prostorije za prijatnu vlažnost



Da biste odvlažiti sobu ili plafon i/ili zidove od pojave rose i pojavljivanja plesni.

## REŽIMI

Precišćavanje vazduha



AUTOMATSKO



NEPREKIDNO



Za odvlaživanje odeće



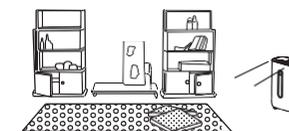
Brže osušite opranu odeću



SUVA ODEĆA



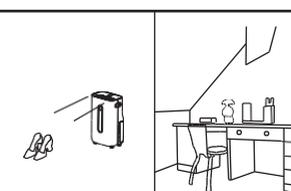
Da osušite tepih



SUVA OBUČA



Odvlažuje cipele



SUVA OBUČA



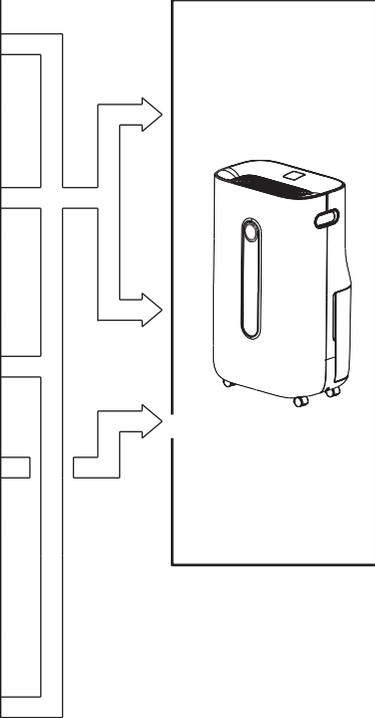
Da bi vazduh bio čist u sobi

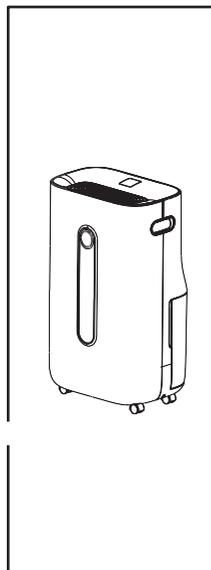


Pročišćavanje vazduha



Ugrađen procesor pamti rad Odvlaživača vazduha. Uređaj ponavlja istu operaciju. U slučaju isključenja (isključivanjem ili nestankom struje) ponovo podesite željenu funkciju.

<p> <b>Zaključavanje uređaja</b></p> <ul style="list-style-type: none"> <li>● Dugo pritisnite (5 sekundi) za zaključavanje</li> <li>● Ponovo dugo pritisnite (5 sekundi) za otključavanje</li> </ul>	
<p> <b>Tajmer</b></p> <ul style="list-style-type: none"> <li>● Tajming se može podesiti u roku od 0-24 sata</li> </ul>	
<p> <b>Ventilator</b></p> <ul style="list-style-type: none"> <li>● Pritisnite taster "Fan", indikator svetli</li> <li>● Brzina ventilatora može da se podesi</li> </ul>	
<p> <b>Podešavanje vlažnosti</b></p> <ul style="list-style-type: none"> <li>● Podesite vlažnost, podesite opseg od 30% -80%</li> </ul>	
<p> <b>Brzina ventilatora</b></p> <ul style="list-style-type: none"> <li>● Pritisnite taster brzine ventilatora da biste izabrali trenutnu brzinu duvanja. Taster brzine ventilatora je efikasan samo u opštem režimu sušenja i režimu prečišćavanja</li> </ul>	
<p> <b>Režim tišeg rada</b></p> <ul style="list-style-type: none"> <li>● Nakon ulaska u režim tišeg rada može da radi sa minimalnom brzinom duvanja</li> </ul>	
<p> <b>Režim odvlaživanja</b></p> <ul style="list-style-type: none"> <li>● Taster sadrži odvlaživanje, kontinuirano odvlaživanje, intenzivno sušenje i funkciju sušenje odeće.</li> </ul>	   
<p> <b>Uključi/Isključi</b></p> <ul style="list-style-type: none"> <li>● Taster za uključivanje i isključivanje uređaja.</li> </ul>	



## Prpriprema i provera pre rada



Podesite filter za čišćenje vazduha na uređaju.

1. Uklonite držač filtera sa zadnjeg poklopca.

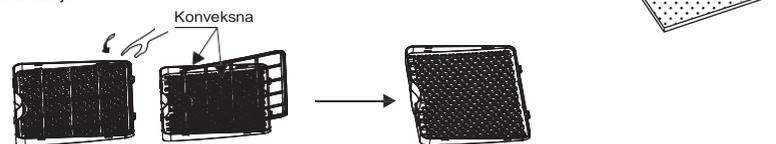
2. Da biste postavili filter za čišćenje vazduha na zadnjem poklopcu

Uradite sledeće:

Izvadite filter za prečišćavanje vazduha iz polietilenske kese i postavite ga na zadnji filter. Namestite filter za prečišćavanje vazduha na zadnji poklopac tako da se filter uklopi u četiri zakačke na poklopcu.

Postavite držač filtera na poklopac tako da ravna strana držača bude okrenuta nagore, i učvrstite držač na četiri zakačke na poklopcu (tako da ispušćeni delovi držača budu okrenuti nagore).

Da biste sigurno postavili držač, pritisnite njegov perimetar prstima. Zatim proverite stanje.



● U slučaju nepravilnog postavljanja, ne možete podesiti zadnji poklopac na uređaju.

**Uverite se da je rezervoar za vodu pravilno podešen.**

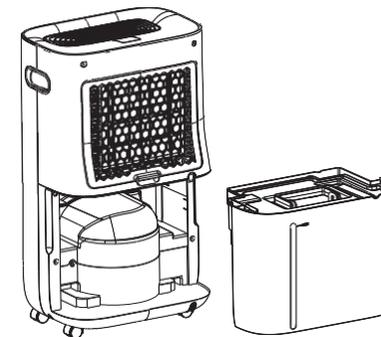
Vaš Odvlaživač vazduha neće raditi kada je rezervoar za vodu pun vode ili nije pravilno podešen.

**Kako izvuci rezervoar**

Lagano pomeranje rezervoar za vodu prema sebi držeći konkavni deo rezervoara.

**Kako postaviti**

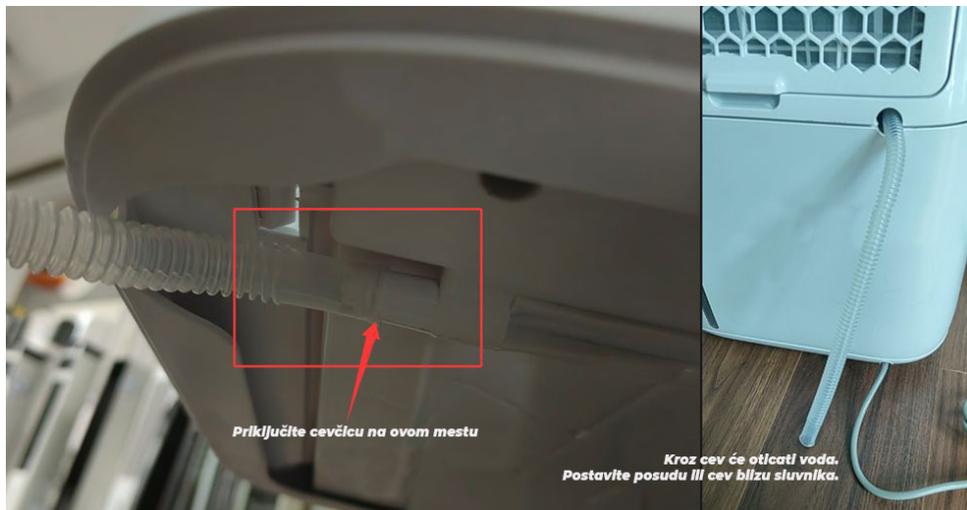
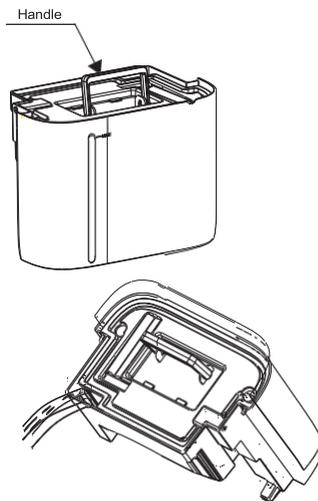
Gurnite rezervoar horizontalno i nežno. Ručka naleže sama od sebe.



## Kada ispraznite vodu iz rezervoara za vodu

1. Uklonite rezervoar za vodu iz isušivača.
2. Držite rezervoar za dršku i nosite ga nežno.
3. Nagnite rezervoar u pravcu kao što je prikazano. i polako ispraznite vodu iz rezervoara.
4. Podesite rezervoar u isušivač.

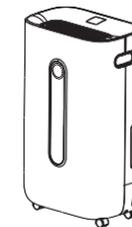
Nakon operacije odvlaživanja, voda se sakuplja u rezervoaru za vodu. Kada je rezervoar pun vode, odvlaživaču prestaje da radi automatski se čuje zvučni signal. Zvučni signal se oglašava 20 sekundi kada se rezervoar izvadi.



## Kako raditi sa uređajem

- Vaš odvlaživač će se automatski zaustaviti nakon nekog vremena podešenih tajmerom.
- U bilo kom režimu možete da pritisnete "TIMER" prekidač da podesite na 0H.

- Ako je rezervoar pun vode, ostali indikatori se ne prikazuju.
- Uverite se da je rezervoar za vodu pravilno podešen.



- PRITISNITE  " ZA UKLJUČIVANJE UREĐAJA



- **PODESITE UREĐAJ NA ŽELJENU OPERACIJU PRITISKOM NA REŽIM ODVLAŽIVANJA.**



### Upozorenje

Da biste izbegli oštećenje kablova za napajanje, nemojte ga pritiskati vratima ili drugim predmetima.



Prohibit



### Oprez

Budite sigurni da sprečite decu da uđu u ormar kada koristite jedinicu u ormaru.



Prohibit

## Zaustavite rad

Pritisnite  ponovo

- Lampica za izbor režima će se ugasi, a uređaj će prestati da radi.
- Nakon pritiska na taster za isključenje, odvlaživač nastavlja da radi još 1-2 min kako bi se osušio unutrašnji deo i sprečilo nakupljanje vlage. Ovo je rad i ne zahteva intervenciju.
- Ne isključivati uređaj iz utičnice dok se sam ne zaustavi.
- Ne pokretati ponovo odmah nakon isključivanja (sačekati oko 5 minuta).

Kad god se pritisne taster zvučni signal će se ogasiti.

Ako poklopac nije otvoren tokom rada, uređaj za sprečavanje pregrevanja će raditi i aparat će u jednom trenutku prestati sa radom.

Efikasnost odvlaživača vazduha nema efekta izvan prostorije.

Za efikasan rad, pokušajte da izbegnete otvaranje i zatvaranje prozora i vrata.

Za pravilne performanse, odvlaživač vazduh mora biti na ispravnoj radnoj temperaturi. Iz bezbednosnih razloga, operacija odvlaživanja će biti zaustavljena automatski i promenjen u operaciju čišćenja vazduha kada je temperatura okoline viša od 36°C.

Odvlaživač može da ispušta zvuk kada je operacija započela sa radom. Nakon što se cirkulacija stabilizuje, zvuk će biti smanjen.

## Napomene

Osim rada "Kontinuiranog" režima, podešen tajmer će biti otkazan kad god se pritisne prekidač "Režim odvlaživanja". Podesite tajmer ponovo nakon pritiska na "Režim odvlaživanja", ako je potrebno.

Tajmer se zaustavlja kada je rezervoar za vodu pun. Nakon što se rezervoar isprazni, tajmer će se pokrenuti.

## ! Upozorenje

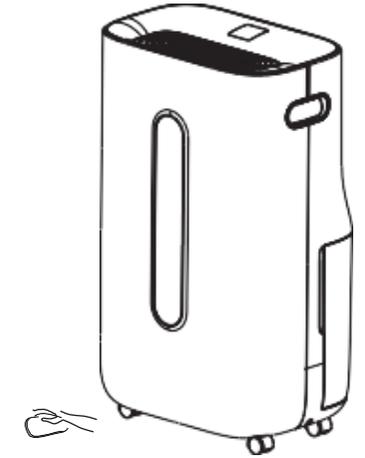
Da biste izbegli rizik od strujnog udara, nikada ne uključujte i isključujte utikač mokrom rukom.



## ! Upozorenje

Isključite uređaj i izvucite utikač pre čišćenja ili drugog rutinskog održavanja.

Ne uklanjajte polugu plovka iz rezervoara za vodu.



## Kada se uređaj ne koristi duže vreme.

1. Isključite uređaj, kabl za napajanje, iz utičnice.
2. Ispraznite vodu iz rezervoara za vodu, obrišite rezervoar krpom i vratite ga na radno mesto.
3. Očistite filter za vazduha.
4. Za skladištenje, postavite uređaj uspravno i izbegavajte izlaganje direktnoj sunčevoj svetlosti.

## Zahtev

Da biste izbegli kvar ili nenormalan zvuk pri radu uređaja postavite uređaj uspravno.

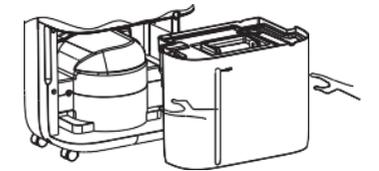
## Telo Odvlaživač vazduha

Obrišite odvlaživač suvom mekom krpom.

Da biste uklonili tešku prljavštinu, obrišite ga krpom čvrsto iscijeđenom. (Nikada ne koristite vlažnu krpom za čišćenje).

Da biste izbegli deformacije ili pucanje, nemojte koristiti benzin, razređivač ili tečna sredstva za čišćenje.

Hemijska sredstva mogu izazvati promenu boje uređaja.



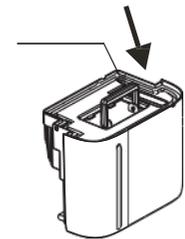
## Rezervoar za vodu

Izvadite rezervoar za vodu.

Operite unutrašnjost rezervoara vodom.

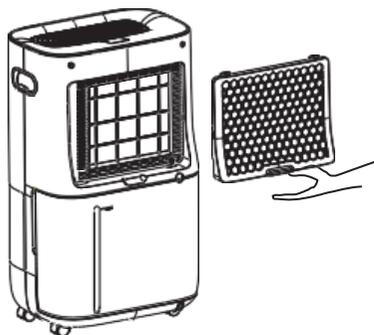
Rezervoar se može izgrebati, ako ga snažno očistite četkom. Ne uklanjajte polugu plovka iz rezervoara.

Obrišite vodu sa spoljne strane rezervoara krpom i postavite rezervoar kao što je bio.

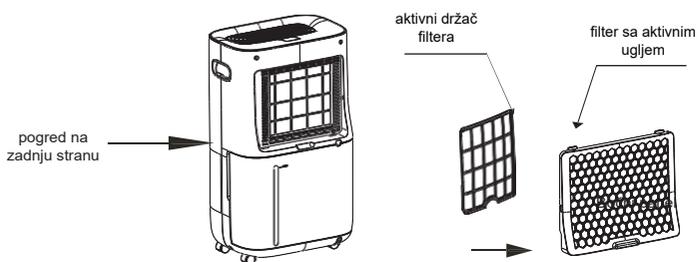


## Leđni i bočni usisnici vazduha (održavanje svake 2 nedelje)

- Kapacitet odvlaživanja će biti smanjen kada je filter za prečišćavanje vezduha začepljen.
- Uklonite zadnji poklopac sa uređaja i uklonite držač filtera. Zatim izvadite filter za čišćenje vazduha i zadnji filter.



- Povucite bočni poklopac prema sebi i izvadite ga iz uređaja. Uklonite filter iz uređaja.
- Da biste uklonili prašinu iz ovih filtera, koristite usisivač ili ih lagano potapšajte.
- Ako su filteri ozbiljno zaprljani, operite u vodi, uključujući neutralni deterdžent, dobro isperite vodom i ostavite dok se ne osuše.



## Specifikacije

Naziv modela: DHF-4025  
 Napajanje: 220V-240V ~ (50Hz)  
 Vlažnost Kapacitet: 20L / dan (30°C / 80%)

Maks. Ulazna snaga: 420W  
 Maks. Ulazna struja: 1.91A  
 Kapacitet rezervoara za vodu: 6.5 L  
 Neto masa: 12,6 kg  
 Dimenzije: visina 570mm, dužina 340mm, širina 240mm

Radna temperatura: 5°C -32°C  
 Rashladno sredstvo/količina: R290 / 60g

Specifikacija može biti podložna promenama bez prethodne najave u svrhu poboljšanja.

## Rešavanje problema

Pre nego što zatražite popravku, proverite sledeće:

Kvar	Tačke koje treba proveriti	Mere koje treba preduzeti	Ref. Str
<b>Nema operacije</b>	Proverite da li je utikač isključen.	Ubacite utikač u električnu utičnicu potpuno i sigurno.	2
	Proverite da li je rezervoar za vodu pun vode.	Ispraznite vodu iz rezervoara.	2
	Proverite da li rezervoar za vodu nije podešen pravilno u položaju.	Postavite rezervoar na uređaj ispravno u odgovarajući položaj.	11
	"Proveri da li su svi poklopci zatvoreni..	Otvorite jedan od krilaca.	13
<b>Zapremina vode</b>	Da biste videli da li se filteri zaprljaju.	Očistite filtere kao što je navedeno.	13
	Proverite da li su otvori za vazduh blokirani.	Uklonite prepreke iz vazдушnih otvora.	
	Proverite da li je isušivač u vazduhu čist.	Promenite režim rada u režim odvlaživanja.	13
<b>Glasan zvuk tokom rada</b>	Proverite da li je uređaj instaliran kao što je navedeno.	Instalirajte uređaj na ravnom i stabilnom podu.	13
<b>Rad se zaustavlja</b>	Proverite da li je sobna temperatura viša od redne temperature.	Operacija odvlaživanja će se automatski pokrenuti kada temperatura padne.	13
<b>Oprana odeća se ne suši</b>	Proverite da li oprana odeća nije izložena vazduhu iz uređaja.	Pokušajte da izložite opranu odeću protoku vazduha.	13
	Proverite da li je sobna temperatura preniska.	Oprana odeća se teško suši pod uslovima niskih temperatura.	13

## Nema ništa loše sa Vašim odvlaživačem vazduha u slučaju sledećih pojava:

Fenomen	Razlog
<i>Operacija se povremeno zaustavlja</i>	Uređaj se odmrzava (vidi stranu 5).
<i>Zapremina vode je mala u odvlaživaču</i>	Odvlaživač ima manju zapreminu kada je sobna temperatura niska (vidi stranicu 6) Uređaj prestaje da odvlažuje jer vlažnost u prostoriji pada na 60 % ili manje u "automatskom" režimu. (Vidi stranu 5).
<i>Vlažnost u prostoriji je i dalje visoka</i>	Veličina sobe može biti prevelika. (vidi stranu 5) Vrata ili prozori prostorije mogu se često otvarati i / ili zatvarati. (Pogledajte stranu 5) Odvlaživač vazduha se koristi zajedno sa keraminskim grejačem koji emituje paru.
<i>Loš miris tokom rada</i>	Miris se emituje iz zidova, nameštaja ili drugih predmeta.
<i>Zvuk se proizvodi unutar uređaja</i>	Cirkulacija rashladnog sredstva može izazvati zvuk dok ne počne stabilan rad.
<i>Voda je ostavljena u rezervoaru za vodu</i>	Voda je ostavljena jer je jedinica podvrgnuta testu odvlaživanja u fabrici.
<i>Zvučni signal se čuje</i>	Zvučni signal se čuje kada je rezervoar za vodu pun vode. (Vidi stranu 11).

Upozorenja: Rashladno sredstvo je potrebno napuniti u fabrici ili kod prodavca na određenoj lokaciji.

## UPUTSTVO ZA WIFI POVEZIVANJE

1. Preuzmite aplikaciju **Tuya Smart Life**.
2. Registrujte se unutar aplikacije.
3. Uključite proizvod i dovedite ga u stanje pripravnosti (standby mod). (Ako se nakon uključivanja napajanja uređaj automatski uključi, potrebno je pritisnuti taster za stanje pripravnosti kako bi uređaj ušao u stanje pripravnosti).
4. U stanju pripravnosti, držite taster za izbor režima odvlaživanja pritisnuto 5 sekundi. Zvučni signal će zazvučati. Sačekajte neko vreme dok WIFI svetlo ne počne da brzo treperi, što znači da je uređaj ušao u režim podešavanja. Ako WIFI svetlo ne svetli, ponovo pritisnite taster za režim odvlaživanja 5 sekundi dok WIFI svetlo ne počne da brzo treperi. Nakon uključivanja, uređaj automatski ulazi u režim uparivanja.

5. Nakon što WIFI svetlo počne brzo da treperi, sledite ove korake:
  - U aplikaciji odaberite opciju "**Dodaj uređaj**", u listi uređaja izaberite odgovarajući tip uređaja, a zatim i tačan model unutar njega.
  - Izvršite WIFI uparivanje prema uputstvima na ekranu. Nakon uspešnog uparivanja, WIFI svetlo će biti **stalno uključeno**. Ako uparivanje ne uspe, ponovite prethodne korake.
6. Nakon uspešnog podešavanja, možete koristiti aplikaciju za upravljanje proizvodom.
7. Ako proizvod promeni mrežno okruženje (npr. novi WiFi), biće potrebno ponovo izvršiti njegovu konfiguraciju (pogledajte korake 3, 4 i 5).
8. Za već uspešno podešen uređaj, u aplikaciji kliknite na ikonicu u **gornjem desnom uglu** i odaberite opciju "**Podeli uređaj**" kako biste ga podelili sa ostalim članovima porodice (preduslov: svi članovi porodice moraju biti registrovani u aplikaciji).

 **FOX**  
be smart

**ODVLAŽIVAČ VAZDUHA**






W 035 26

Model:	DHF-4026
Kapacitet odvlaživanja:	23L/dan(30°C 80%) 10L/dan(27°C 60%)
Deklarisani napon:	220-240V~
Deklarisana frekvencija:	50Hz
Deklarisana ulazna snaga:	320W (27°C 60%)
Maksimalna deklarirana snaga:	420W (32°C 90%)
Deklarisana ulazna struja:	1.48A (27°C 60%)
Maksimalna deklarirana struja:	1.91A (32°C 90%)
Zapremina rezervoara za vodu:	6.5L
Protok vazduha:	195m <sup>3</sup> /h
Nivo buke:	≤48dB(A)
Naziv i količina rashladnog sredstva:	R290/60g
Neto masa:	12,6kg
Godina proizvodnje:	2026
Pritisak na usisnoj strani:	1.2MPa
Pritisak na polisnoj strani:	2.5MPa

Proizvođač: Ningbo Fuda Intelligent Technology CO., LTD  
Zhennan Village, Simen Town, 315470 Yuyao, Zhejiang Province, Kina

Uvoznik: Vimport doo, Batajnički drum 9 deo 10a, 11080 Beograd, Zemun, Srbija  
Uvoznik za Kosovo: P.C. Comp SH.P.K. Ali Vitia nr.225, 10000 Priština

UVOZNIK ZA SRBIJU: Vimport doo,  
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11080 Beograd, Zemun, Srbija  
Uvoznik za Kosovo: P.C. Comp SH.P.K.  
Ali Vitia nr.225, 10000 Priština

UVOZNIK ZA BIH: FIS DOO  
Poslovni centar 96,  
72250 Vitez, Bosna i Hercegovina

UVOZNIK ZA CRNU GORU: FOX MI  
DOO  
Branka Deletića BB UL-E ST.26,  
81000 Podgorica, Crna Gora