

# INSTALLATION INSTRUCTIONS

## Countertop Stainless-Steel Faucet Filtration System Replacement Filter

**Model: WD-CFF-01**

**System Model: WD-CTF-01 / WD-CTF-02**

Filter Life: up to 12 months or 8,000 gallons, whichever comes first.



Tested and Certified by IAPMO R&T against NSF/ANSI 42 in Model WD-CTF-01/WD-CTF-02 for the reduction of the claims specified on the Performance Data Sheet, and NSF/ANSI 372 ( $\leq 0.25\%$  lead).

### Operating Specifications

Operating Temperature: 41-100°F (5-38°C)

Operating Pressure: 15-100 psi / 100-689 Kpa

Flow Rate: 1.0 gpm / 3.8 lpm

**NOTE:** Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.

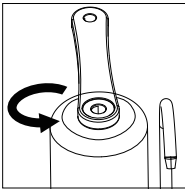
### Storage and Maintenance

Replace your filter every 12 months or 8,000 gallons to prevent bacteria and fungus growth in your filter, supply lines, and storage tank.

Keep your unused filter in a cool, dark, and dry place until you need it.

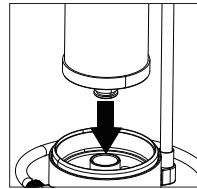
### Installation and Replacement Procedures

1



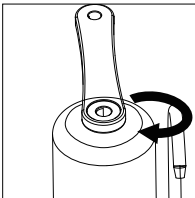
Place the system in the water sink, and use the wrench to unscrew the filter housing from the top (there will be water between the filter housing and the base).

2



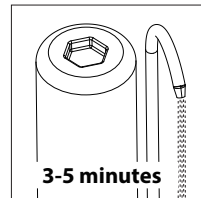
Remove the expired filter from the system and insert the new filter into the base. Make sure the sealing ring has been installed firmly, and the plastic film of the new filter has been removed.

3



Screw the filter housing into the base by hand and tighten it with the wrench.

4



Turn on the faucet and flush the new filter for 3-5 minutes.

**NOTE:** Before first use, flush the new filter with cold water in the "pure" position for 3-5 minutes.

## Warning

- Do not use with water above 100°F/38°C.
- To reduce the risk of property damage due to water leakage, this filter MUST be installed in accordance with the operating specifications and instructions.
- This filter unit must be replaced on a regular basis.
- Failure to follow instructions and operating specifications will void your warranty. Further, the manufacturer assumes no responsibility or liability for damages arising out of misuse of the product.

## Frequently Asked Questions:

### Q: Why does the filtered water run quite slowly?

A: The water pressure is not high enough, or the filter is clogged. Please check whether the water pressure is abnormal or whether the filter is clogged.

### Q: Why isn't the TDS value reduced after filtration?

A: TDS stands for total dissolved solids. It is composed of inorganic salts and a small amount of organic matter. This system cannot reduce the TDS value because it removes harmful substances while keeping beneficial trace elements, which can increase the TDS value.

### Q: Why does water leak between the mounting base and the faucet?

A: Remove the filtration system from the faucet and check on whether the O-ring at the connection is placed correctly. Ensure that the thread between the faucet and the filtration system is screwed in firmly so that the O-ring can work.

### Q: Why is the water leaking or dripping?

A: Check whether the selected adapter is correct or whether the adapter sealing ring and the base sealing ring are installed firmly. Check whether the spout and the stainless-steel base are properly installed in place. Flush the filter for 3-5 minutes to activate it, and then there will be no leaks or drips.

## Performance data sheet

System Model No.: WD-CTF-01/ WD-CTF-02

## Substance reduction:

The system has been tested and certified by the IAPMO R&T International according to NSF/ANSI Standard 42 for the reduction of the substances listed below. The concentration of the indicated substances in water entering the system was reduced to a concentration less than or equal to the permissible limit for the water leaving the system, as specified by NSF/ANSI Standard 42. While testing was performed under standard laboratory conditions, actual performance may vary.

NSF/ANSI Standard 42 – Aesthetic Effects

Substance	Influent Challenge Concentration	Percent Reduction	Product Water Concentration	U.S. EPA Level/NSF Maximum Permissible Product Water Concentration
Chlorine Taste and Odor	2.0 mg/L	97.63%	ND	≥50%



Do not use with water that is microbiologically unsafe or of unknown water quality without adequate disinfection before or after the system.

## Manufacturer Technical Support

Tel: 1-888-352-3558 (U.S.)

E-mail: [service@waterdropfilter.com](mailto:service@waterdropfilter.com)

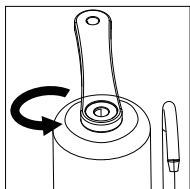


Made in China V041

Qingdao Ecopure Filter Co., Ltd.

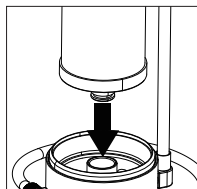
## INSTALLATIONS- UND AUSTAUSCHVERFAHREN.

1



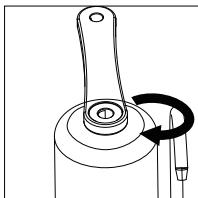
Setzen Sie das System in das Spülbecken und verwenden Sie den Schraubenschlüssel, um das Filtergehäuse von oben zu lösen (es wird Wasser zwischen dem Filtergehäuse und der Basis geben).

2



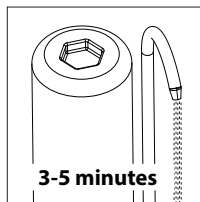
Entfernen Sie den abgelaufenen Filter aus dem System und setzen Sie den neuen Filter in die Basis ein. Stellen Sie sicher, dass der Dichtungsring fest installiert ist und die Kunststoffolie des neuen Filters entfernt wurde.

3



Schrauben Sie das Filtergehäuse von Hand in die Basis und ziehen Sie es mit dem Schraubenschlüssel fest.

4

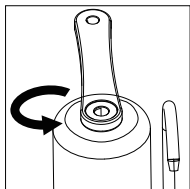


Schalten Sie den Wasserhahn ein und spülen Sie den neuen Filter 3-5 Minuten lang aus.

**HINWEIS:** Spülen Sie den neuen Filter vor dem ersten Gebrauch 3-5 Minuten lang mit kaltem Wasser in der "reinen" Position aus.

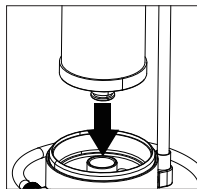
## PROCÉDURES D'INSTALLATION ET DE REMPLACEMENT.

1



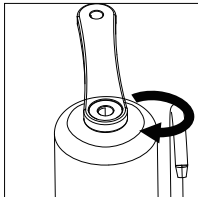
Placez le système dans l'évier, et utilisez la clé pour dévisser le boîtier de filtre du haut (il y aura de l'eau entre le boîtier de filtre et la base).

2



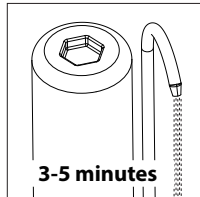
Retirez le filtre expiré du système et insérez le nouveau filtre dans la base. Assurez-vous que le joint d'étanchéité est installé fermement et que le film plastique du nouveau filtre a été retiré.

3



Vissez le boîtier de filtre dans la base à la main et serrez-le avec la clé.

4

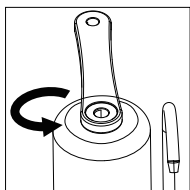


Allumez le robinet et rincez le nouveau filtre pendant 3 à 5 minutes.

**REMARQUE:** Avant la première utilisation, rincez le nouveau filtre à l'eau froide en position "pure" pendant 3 à 5 minutes.

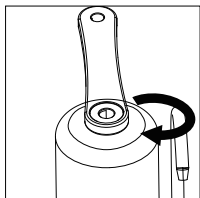
## PROCEDURE DI INSTALLAZIONE E SOSTITUZIONE.

1



Posizionare il sistema nel lavandino e utilizzare la chiave per svitare il contenitore del filtro dalla parte superiore (ci sarà acqua tra il contenitore del filtro e la base).

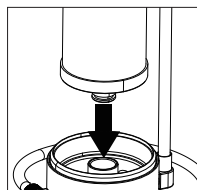
3



Avvitare il contenitore del filtro nella base a mano e stringerlo con la chiave.

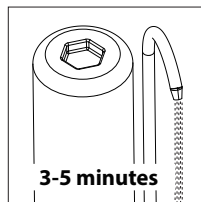
NOTA: Prima del primo utilizzo, sciacquare il nuovo filtro con acqua fredda in posizione "pura" per 3-5 minuti.

2



Rimuovere il filtro scaduto dal sistema e inserire il nuovo filtro nella base. Assicurarsi che la guarnizione sia stata installata saldamente e che la pellicola di plastica del nuovo filtro sia stata rimossa.

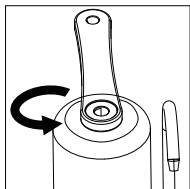
4



Accendere il rubinetto e sciacquare il nuovo filtro per 3-5 minuti.

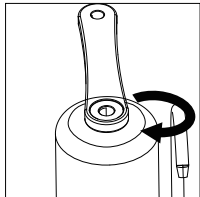
## PROCEDIMIENTOS DE INSTALACIÓN Y REEMPLAZO.

1



y reemplazo Coloque el sistema en el fregadero y use la llave para desenroscar la carcasa del filtro desde la parte superior (habrá agua entre la carcasa del filtro y la base).

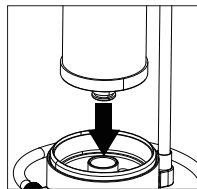
3



Enrosque la carcasa del filtro en la base a mano y apriétela con la llave.

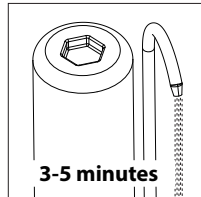
NOTA: Antes del primer uso, enjuague el nuevo filtro con agua fría en la posición "pura" durante 3-5 minutos.

2



Retire el filtro caducado del sistema e inserte el nuevo filtro en la base. Asegúrese de que el anillo de sellado esté instalado firmemente y se haya retirado la película de plástico del nuevo filtro.

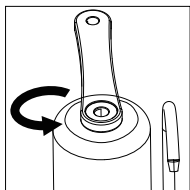
4



Abra el grifo y enjuague el nuevo filtro durante 3-5 minutos.

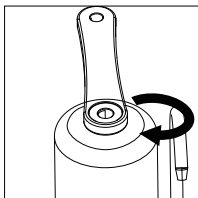
## INSTALLATIE- EN VERVANGINGSPROCEDURES.

1



vervangingsprocedures Plaats het systeem in de gootsteen en gebruik de sleutel om de filterbehuizing van bovenaf los te draaien (er zal water tussen de filterbehuizing en de basis zijn).

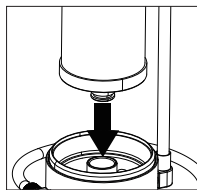
3



Schroef de filterbehuizing met de hand in de basis en draai hem vast met de sleutel.

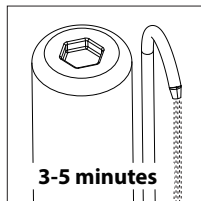
OPMERKING: Spoel het nieuwe filter voor het eerste gebruik gedurende 3-5 minuten met koud water in de "zuivere" positie.

2



Verwijder het verlopen filter uit het systeem en plaats het nieuwe filter in de basis. Zorg ervoor dat de afdichting stevig geïnstalleerd en de plastic folie van het nieuwe filter is verwijderd.

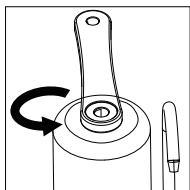
4



Zet de kraan aan en spoel het nieuwe filter 3-5 minuten lang door.

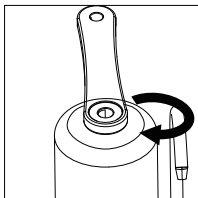
## PROCEDURY INSTALACJI I WYMIANY.

1



i wymiany Umieść system w zlewku i użyj klucza do odkręcenia obudowy filtra z góry (między obudową filtra a podstawą znajdzie się woda).

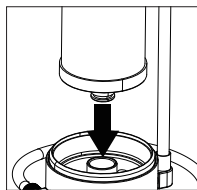
3



a plastikowa folia nowego filtra została usunięta. Ręcznie wkręć obudowę filtra w podstawę i dokręć ją kluczem.

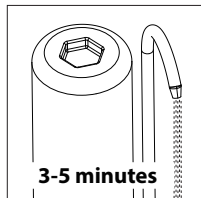
UWAGA: Przed pierwszym użyciem przepłucz nowy filtr przez 3-5 minut zimną wodą w pozycji "czystej".

2



Wyjmij przeterminowany filtr ze systemu i wstaw nowy filtr do podstawy. Upewnij się, że pierścień uszczelniający został zamontowany mocno.

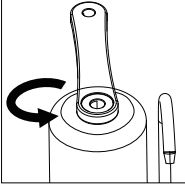
4



Otwórz kran i przepłucz nowy filtr przez 3-5 minut.

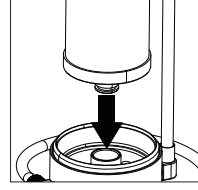
## INSTALLATIONS- OCH UPPBYGGNADSÅTGÄRDER.

1



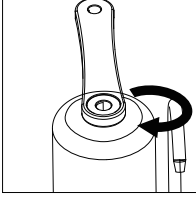
Placera systemet i diskhon och använd nyckeln för att skruva loss filterhuset från toppen (det kommer att finnas vatten mellan filterhuset och basen).

2



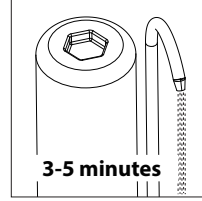
Ta bort det utgångna filtret från systemet och sätt in det nya filtret i basen. Se till att tätningen är installerad ordentligt och att plastfilmen på det nya filtret har tagits bort.

3



Skruva filterhuset i basen för hand och dra åt det med nyckeln.

4

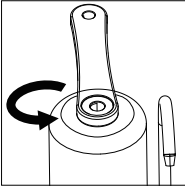


Sätt på kranen och spola det nya filtret i 3-5 minuter.

OBS: Innan första användningen, spola det nya filtret med kallt vatten i "ren" position i 3-5 minuter.

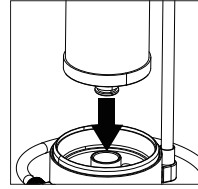
## KURULUM VE DEĞİŞTİRME İŞLEMLERİ.

1



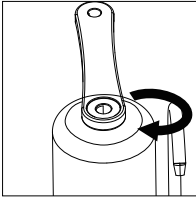
Sistemi lavabo içine yerleştirin ve filtrenin üstünden anahtar kullanarak filtre kutusunu sökün (filtre kutusu ile taban arasında su olacaktır).

2



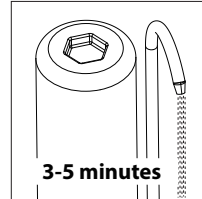
Sisteme takılı olan eski filtreyi çıkarın ve yeni filtre kutusuna yerleştirin. Conta halkasının sağlam bir şekilde takıldığından ve yeni filtre kutusunun plastik filmi çıkarıldığından emin olun.

3



Filtre kutusunu elinizle tabana vidalayın ve anahtarla sıkın.

4



Musluğu açın ve yeni filtreyi 3-5 dakika boyunca temizleyin.

NOT: İlk kullanımdan önce, yeni filtreyi "saf" konumda 3-5 dakika boyunca soğuk su ile temizleyin.