

INSTALLATION INSTRUCTIONS

ACTIVATED CARBON BLOCK FAUCET REPLACEMENT FILTER

MODEL: WD-FF-03A

Replacement for the following water filtration systems:

Waterdrop

Faucet Filtration Systems

Filter Life: Optimal results for up to 3 months or 320 gallons, whichever comes first will vary based on water condition.

Operating Specifications

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

Operating Pressure: 15-100psi (100-689kPa)

Rated Capacity: 320 gallons (1,200 liters)

Flow Rate: 0.5 gpm (2 lpm)

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

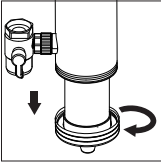
Storage and Maintenance

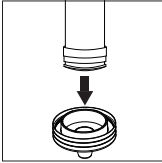
Replace your filter every 3 months or 320 gallons to prevent bacteria and fungus growth in your filter, supply lines, and storage tank.

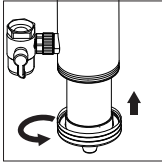
Keep your unused filter in a cool, dark, and dry place until you need them.

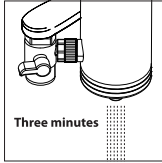
Installation and Replacement Procedures

A. The installation method of stainless-steel faucet filtration system is as follows:

- 

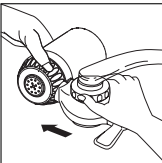
Twist off the filter base and remove the expired filter.
- 

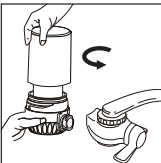
Take out the new filter and press it into the filter base. Ensure the sealing ring is in place.
- 

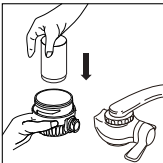
Twist the filter base with the filter top cover.
- 

Switch the lever to the level position and flush for 3 minutes.

B. The installation method of other faucet filtration systems is as follows:

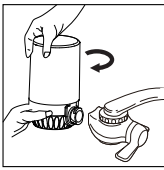
- 

Twist the Filter Base from the Mounting Base.
- 

Twist the filter top cover off and take out the old filter.
- 

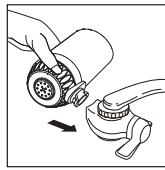
Insert new filter into the filter base.

4



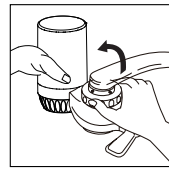
Twist the filter top cover on.

5



Align the slot of filter base with the slot of mounting base.

6



Insert filter base into mounting base and rotate 90° upward.

NOTE: Before first use, run cold water for 1 minute in "pure" position to flush the filter.

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 regular basis.
- Failure to follow instructions and operating specifications will void your warranty. Further, manufacturer assumes no responsibility or liability for damages arising out of misuse of the product.

Frequently Asked Questions:

1. Q: Why does black water come out after turning on the faucet for the first time?

A: Because the product adopts coconut activated carbon block to filter water, and there are some carbon particles on the carbon block surface. When it is first used, the carbon particles are flushed into the purified water to cause black water, which is a normal phenomenon. Please flush it for a minute and then use it. The purified water cannot be drunk while flushing.

2. Q: Why does the filtered water run quite slowly?

A: The filter cartridge may be clogged. Replace the filter cartridge.

3. Q: Why does the unfiltered water run quite slowly?

A: There may be dirt in filter steel mesh. Clean the filter steel mesh.

4. Q: Why does the water taste funny?

A: The filter cartridge is not installed appropriately, or it should be replaced. Please re-install it in a correct way. If there is still bad taste, please replace it.

Manufacturer Technical Support

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

E-mail: service@waterdropfilter.com

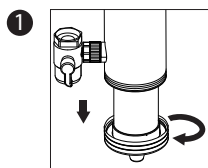


Made in China V040

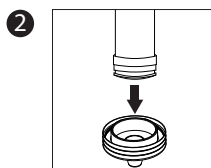
Qingdao Ecopure Filter Co., Ltd.

Installations- und Austauschverfahren.

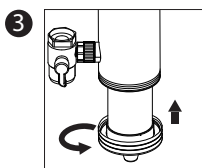
A. Die Installationsmethode des Edelstahl-Wasserhahn-Filtrationssystems ist wie folgt:



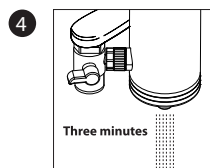
1 Drehen Sie die Filterbasis ab und entfernen Sie den abgelaufenen Filter.



2 Nehmen Sie den neuen Filter heraus und drücken Sie ihn in die Filterbasis. Stellen Sie sicher, dass der Dichtungsring an Ort und Stelle ist.

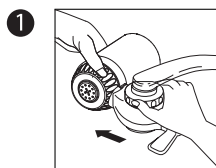


3 Drehen Sie die Filterbasis mit der Filteroberseite ab.

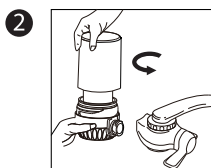


4 Schalten Sie den Hebel in die Position "Level" und spülen Sie für 3 Minuten.

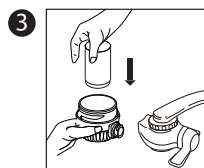
B. Die Installationsmethode anderer Wasserhahn-Filtrationssysteme ist wie folgt:



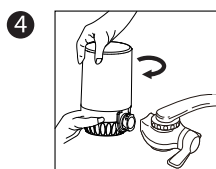
1 Drehen Sie die Filterbasis von der Montagebasis ab.



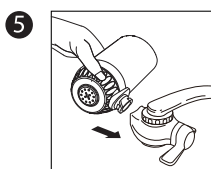
2 Drehen Sie die Filteroberseite ab und nehmen Sie den alten Filter heraus.



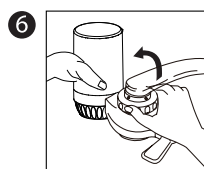
3 Legen Sie den neuen Filter in die Filterbasis ein.



4 Drehen Sie die Filteroberseite auf.



5 Richten Sie den Schlitz der Filterbasis mit dem Schlitz der Montagebasis aus.

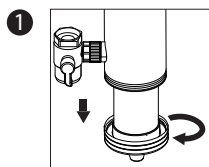


6 Setzen Sie die Filterbasis in die Montagebasis ein und drehen Sie sie um 90° nach oben.

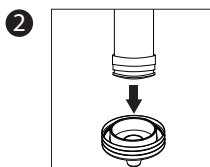
HINWEIS: Vor dem ersten Gebrauch 1 Minute lang kaltes Wasser in der "reinen" Position laufen lassen, um den Filter durchzuspülen.

Procédures d'installation et de remplacement.

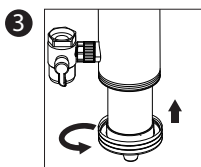
A. La méthode d'installation du système de filtration de robinet en acier inoxydable est la suivante :



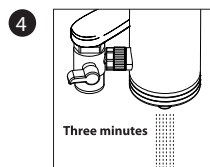
1 Tournez la base du filtre et retirez le filtre expiré.



2 Sortez le nouveau filtre et appuyez dessus dans la base du filtre. Assurez-vous que le joint d'étanchéité est en place.

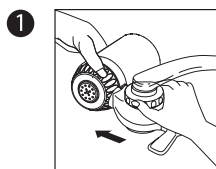


3 Tournez la base du filtre avec le couvercle supérieur du filtre.

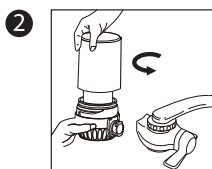


4 Basculez le levier en position niveau et rincez pendant 3 minutes. La méthode d'installation des autres systèmes de filtration de robinet est la suivante.

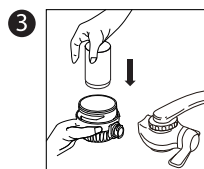
B. La méthode d'installation des autres systèmes de filtration de robinet est la suivante :



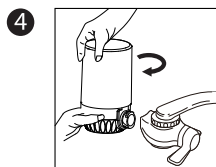
1 Tournez la base du filtre à partir de la base de montage.



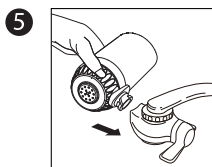
2 Tournez le couvercle supérieur du filtre et retirez l'ancien filtre.



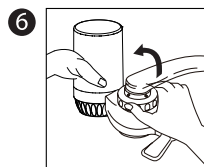
3 Insérez le nouveau filtre dans la base du filtre.



4 Tournez le couvercle supérieur du filtre.



5 Alignez la fente de la base du filtre avec la fente de la base de montage.

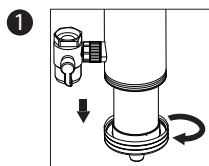


6 Insérez la base du filtre dans la base de montage et tournez de 90° vers le haut.

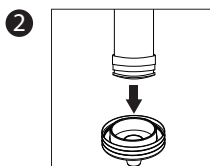
REMARQUE : Avant la première utilisation, faites couler de l'eau froide pendant 1 minute en position "pure" pour rincer le filtre.

Procedure di installazione e sostituzione.

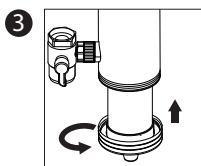
A. Il metodo di installazione del sistema di filtrazione del rubinetto in acciaio inossidabile è il seguente:



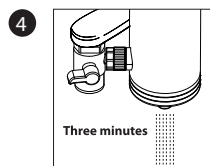
1. Svitare la base del filtro e rimuovere il filtro scaduto.



2. Estrarre il nuovo filtro e premere in esso nella base del filtro. Assicurarsi che l'anello di tenuta sia in posizione.

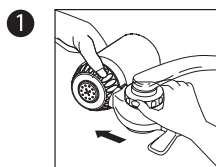


3. Tournez la base du filtre avec le couvercle supérieur du filtre.

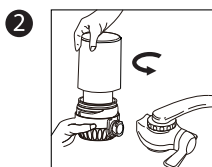


4. postare la leva in posizione livello e sciacquare per 3 minuti.

B. Il metodo di installazione degli altri sistemi di filtrazione del rubinetto è il seguente:



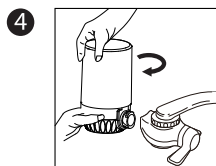
1. Svitare la base del filtro dalla base di montaggio.



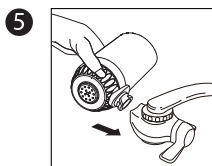
2. Svitare la copertura superiore del filtro e rimuovere il vecchio filtro.



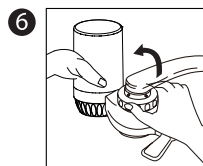
3. Inserire il nuovo filtro nella base del filtro.



4. Svitare la copertura superiore del filtro.



5. Allineare lo slot della base del filtro con lo slot della base di montaggio.

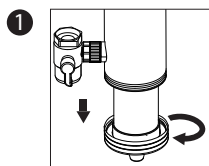


6. Inserire la base del filtro nella base di montaggio e ruotare di 90° verso l'alto.

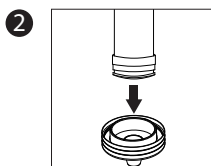
NOTA: Prima del primo utilizzo, far scorrere acqua fredda per 1 minuto in posizione "pure" per risciacquare il filtro.

Procedimientos de instalación y reemplazo.

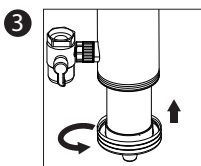
A. El método de instalación del sistema de filtración de grifo de acero inoxidable es el siguiente:



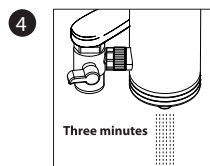
Gire la base del filtro y retire el filtro caducado.



Saque el nuevo filtro y presiónelo en la base del filtro. Asegúrese de que el anillo de sellado esté en su lugar.

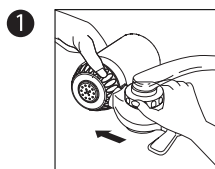


Gire la base del filtro con la cubierta superior del filtro.

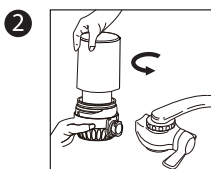


Cambie la palanca a la posición nivel y enjuague durante 3 minutos.

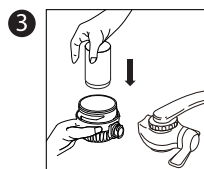
B. El método de instalación de otros sistemas de filtración de grifos es el siguiente:



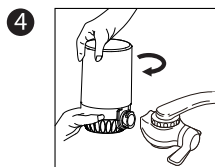
Gire la base del filtro de la base de montaje.



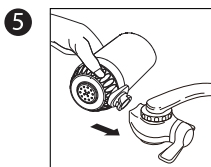
Gire la cubierta superior del filtro y saque el filtro viejo.



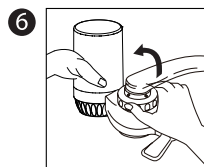
Inserte el nuevo filtro en la base del filtro.



Gire la cubierta superior del filtro.



Alinee la ranura de la base del filtro con la ranura de la base de montaje.

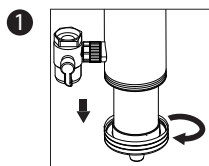


Inserte la base del filtro en la base de montaje y gire 90° hacia arriba.

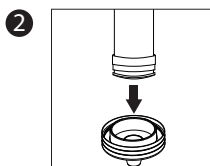
NOTA: Antes del primer uso, haga correr agua fría durante 1 minuto en la posición "pura" para enjuagar el filtro.

Installatie- en vervangingsprocedures.

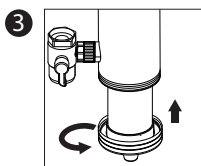
A. De installatiemethode van het roestvrijstalen kraanfiltersysteem is als volgt:



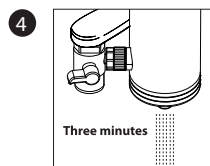
Draai de filterbasis los en verwijder het verlopen filter.



Haal het nieuwe filter eruit en druk het in de filterbasis. Zorg ervoor dat de afdichting op zijn plaats zit.

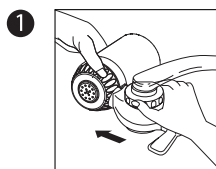


Draai de filterbasis met de filtertopafdekking.

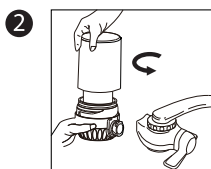


Zet de hendel op de niveaupositie en spoel gedurende 3 minuten.

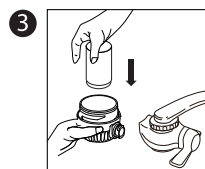
B. De installatiemethode van andere kraanfiltersystemen is als volgt



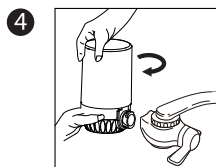
Draai de filterbasis los van de montagebasis.



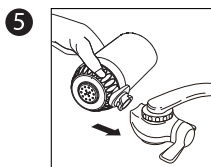
Draai de filtertopafdekking los en haal het oude filter eruit.



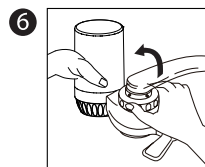
Plaats het nieuwe filter in de filterbasis.



Draai de filtertopafdekking erop.



Lijn de sleuf van de filterbasis uit met de sleuf van de montagebasis.

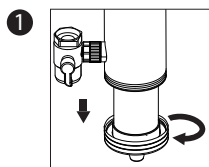


6. Steek de filterbasis in de montagebasis en draai 90° omhoog.

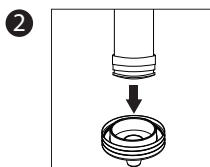
OPMERKING: Spoel voor het eerste gebruik gedurende 1 minuut koud water in de "zuivere" positie om het filter door te spoelen.

Procedury instalacji i wymiany

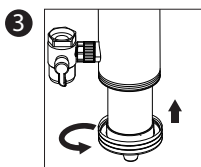
A. Metoda instalacji systemu filtracji kranu ze stali nierdzewnej jest następująca:



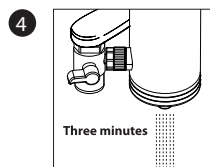
Odkręć podstawę filtra i usuń przeterminowany filtr.



Wyjmij nowy filtr i wciśnij go do podstawy filtra. Upewnij się, że pierścień uszczelniający jest na swoim miejscu.

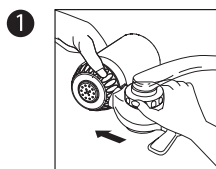


Odkręć podstawę filtra z pokrywą górną filtra.

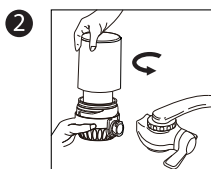


Przełącz dźwignię w pozycję poziomą i spłucz przez 3 minuty.

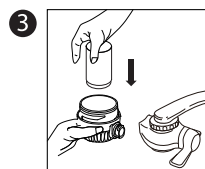
B. Metoda instalacji innych systemów filtracji kranów jest następująca:



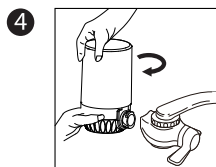
Odkręć podstawę filtra od podstawy montażowej.



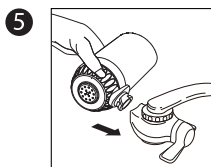
Odkręć pokrywę górną filtra i wyjmij stary filtr.



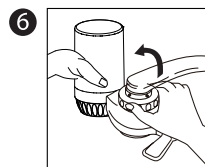
Włóż nowy filtr do podstawy filtra.



Odkręć pokrywę górną filtra.



Wyrównaj szczelinę podstawy filtra z szczeliną podstawy montażowej.

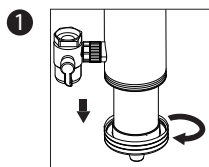


Włóż podstawę filtra do podstawy montażowej i obróć ją o 90° w górę.

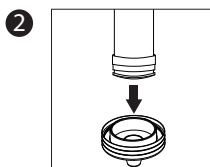
UWAGA: Przed pierwszym użyciem przepłucz zimną wodę przez 1 minutę w pozycji "czystej", aby przepłukać filtr.

Installations- och ersättningsförfaranden.

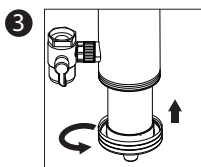
A. Installationsmetoden för rostfritt stål kranfiltreringssystem är följande:



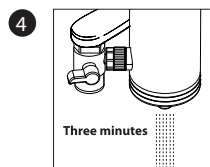
Vrid av filterbasen och ta bort det utgångna filtret.



Ta ut det nya filtret och tryck in det i filterbasen. Se till att tätningen är på plats.

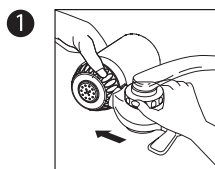


Vrid filterbasen med filteröverdraget.

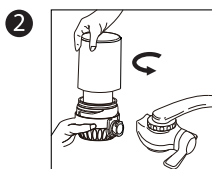


Byt spaken till nivåläge och spola i 3 minuter.

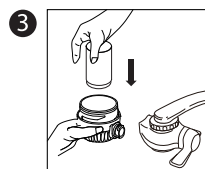
B. Installationsmetoden för andra kranfiltreringssystem är följande:



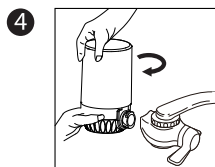
Vrid filterbasen från monteringsbasen.



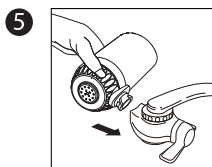
Vrid av filteröverdraget och ta ut det gamla filtret.



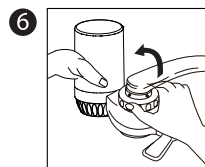
Sätt in det nya filtret i filterbasen.



Vrid på filteröverdraget.



Rikta in slitsen i filterbasen med slitsen i monteringsbasen.

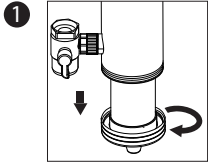


ätt i filterbasen i monteringsbasen och rotera 90° uppåt.

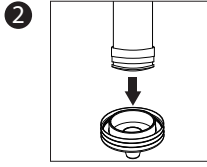
OBS: Innan första användningen, kör kallt vatten i "ren" position för att spola filtret.)

Kurulum ve Değişirme Prosedürleri.

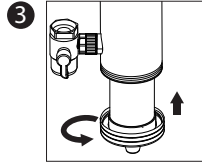
A. Paslanmaz çelik musluk filtreleme sisteminin kurulum yöntemi aşağıdaki gibidir:



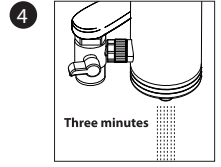
Filtre tabanını çevirerek çıkarın ve süresi dolan filtreyi çıkarın.



Yeni filtreyi çıkarın ve filtre tabanına bastırın. Contanın yerinde olduğundan emin olun.

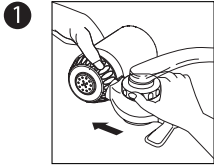


Filtre tabanını filtre üst kapağıyla çevirin.

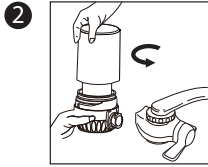


Kolu seviye konumuna getirin ve 3 dakika boyunca durulayın.

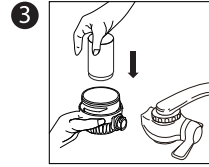
B. Diğer musluk filtreleme sistemlerinin kurulum yöntemi aşağıdaki gibidir:



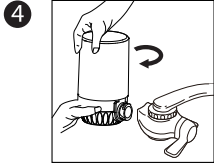
Filtre tabanını montaj tabanından çevirin.



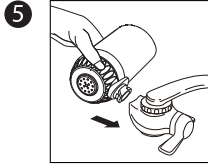
Filtre üst kapağını çevirin ve eski filtreyi çıkarın.



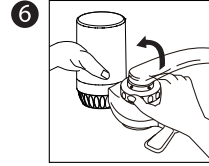
Yeni filtreyi filtre tabanına yerleştirin.



Filtre üst kapağını çevirin.



Filtre tabanının yuvasını montaj tabanının yuvasıyla hizalayın.



Filtre tabanını montaj tabanına yerleştirin ve 90° döndürün.

NOT: İlk kullanımdan önce, filtreyi durulamak için "saf" konumunda soğuk suyu 1 dakika boyunca çalıştırın.