Waterdrop



WD-CTF-01

Countertop Stainless-Steel Faucet Filtration System

OWNER'S MANUAL

UPC ®

IAPMO R&T
WATER QUALITY
PLATINUM SEAL

About the System

Thanks for choosing the Waterdrop Countertop Stainless-Steel Faucet Water Filtration System. The product adopts activated carbon block to provide you with healthy water and release beneficial minerals. Its multistage filtration can reduce harmful substances such as chlorine, lead, fluoride, arsenic, etc. It can also inhibit the bacteria from building up. The system is made of food-grade 304 stainless steel to ensure quality and durability, and the precise design makes it easy to install. The system doesn't need a power supply and it produces no waste water. You can get both tap water and filtered water by a switch.

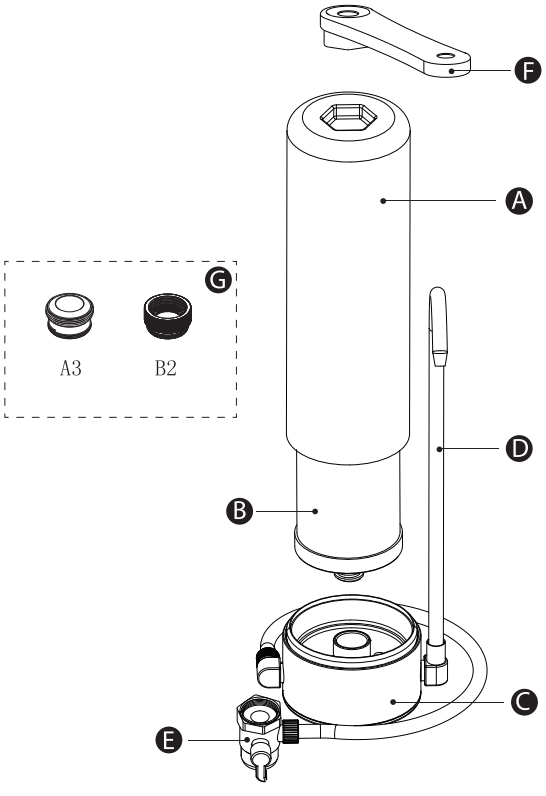
System Specifications

System Model No.	WD-CTF-01
Replacement Model No.	WD-CFF-01
Rated Capacity	12 months or 8,000 gallons
Rated Flow	1.0 gpm/3.8 lpm (tested under 60 psi)
Operating Temperature	41-100°F/5-38°C
Operating Working Pressure	15-100 psi/100-689 Kpa

NOTE:

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

Parts List



(A) Filter housing

(B)Filter

(C) Stainless-steel base

(D)Spout

(E)Mounting base

(F) Wrench

(G) A3 adapter (M24)

B2 adapter(M20)

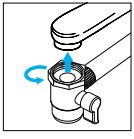
Installation Instructions

1. Take out the system and accessories.
2. Remove the faucet's aerator and choose the right adapter to match your faucet threading.Make sure the washer between the faucet and the system is installed firmly.

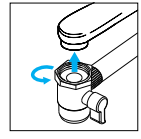
How to Choose the Right Adapter

For external threaded faucets, please connect the adapter directly to the mounting base (E).

For internal threaded faucels,select the appropriate adapter (A3/B2) according to the thread size.Use a coin to connect the adapter to the faucet.Then connect the mounting base(E) of the system to the adapter.If the seal ring of the adapter is loose, please install it firmly.







If you still cannot connect it properly, please contact customer service to get another adapter.

3. Tighten the filter housing (A)with a wrench (F). [Figure 1.1]
4. Put the water system in its proper position.Switch the lever to the level position and run water to the system slightly.Flush it for 3-5 minutes during the first use. [Figure 1.2]

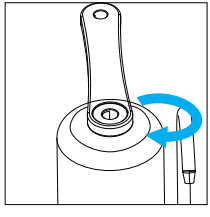


Figure 1.1

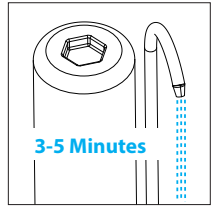


Figure 1.2

TIPS: If there is water leakage at the connecting position between the faucet and the system,it is recommended to use a wrench to assist in tightening the nut on(C), or use the Teflon tape inside the instruction package to avoid leakage.

NOTE: There may be a small amount of black water during the first use.This is a normal phenomenon because of the activated carbon.Feel free to usethe water after it becomes clear.

Use Method

1. Switch the lever to the downward direction to get tap water. [Figure 1.3]
2. Switch the lever to the level direction to get pure water. [Figure 1.4]

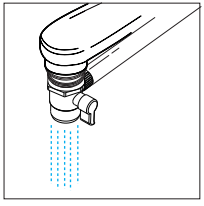
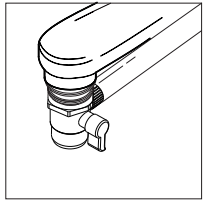


Figure 1.3



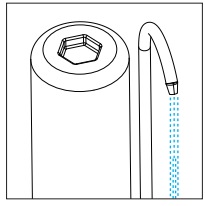


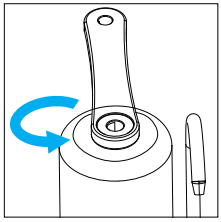
Figure 1.4

NOTE:
1. Before the first use, run cold water for 3 minutes in the “pure water""position.-Do not run water at a temperature higher than 100°F/38°C. There may be a small amount of black water and the sound of water pushing air out of the filter during the first use.This is a normal phenomenon because of the active carbon. Feel free to use the water after it becomes clear.
2. Check for water leakage. In the event of leakage,refer to the FAQ or contact customer service.

Filter Cartridge Replacement

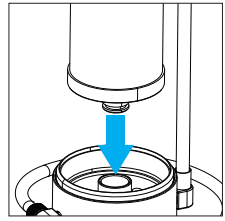
For optimum performance, it is highly recommended that you use a genuine Waterdrop faucet replacement water filter.To keep the water fresh, it is also advisable to change your filter every 12 months or 8,000 gallons,whichever comes first.This will vary based on your water usage and water quality.

1



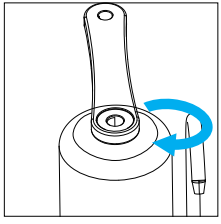
Place the system in the watersink,and use the wrench (F)to unscrew the filter housing (A)from the top (there will be water between the filter housing and the base).

2



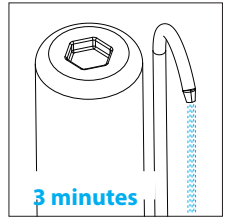
Remove the expired filter from the system and insert the new filter into the base (C). Make sure the sealing ring is installed firmly.

3



Screw the filter housing (A)into the base (C) by hand and tighten it with the wrench (F).

4



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

Warnings

1. Do not use with water above 100°F/38°C.
2. Flush the filter for 3-5 minutes before the first use or after filter replacement.
3. If the system has not been used for over 24 hours, run water for 1 minute before use.
4. Do not touch the filtered water outlet of the system in order to prevent bacteria from building up.
5. Protect the filter system from freezing temperatures, frost, snow, sleet, and ice.
6. Clean the exterior of the system with a soft cloth to maintain its appearance and service life.
7. Replace the filter every 12 months or 8,000 gallons for the best filtration performance.

Frequently Asked Questions

Q: Why does the filtered water taste weird?

A: The filter 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 the filter.

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 (D) and the stainless-steel base (C) are properly installed in place. Flush the filter for 3-5 minutes to activate it, and then there will be no leaks or drips.

Limited Warranty

The Waterdrop activated carbon block faucet filtration system (model No.: WD-CTF-01) offers a 1-year warranty, which covers defects in materials and workmanship from the original date of purchase. If the product proves to be defective within 1 year from the date of purchase, please call our technical support hotline.

During the warranty period, we will replace or repair any part that is deemed to be defective if the product has not been subjected to tampering, alteration, or improper use after delivery, and has not been repaired by the manufacturer. The product is not warranted against misuse, use in abnormal operating temperature conditions, conditions listed outside the operating parameters, or use in commercial operations or any other manner outside the "system specifications" set forth in the owner's manual. Our obligation does not include the cost of transportation. We are not responsible for damage in transit; claims for such damage should be presented to the carrier by the customer.

NOTE:

The warranty does not apply to any filter cartridge, which has a life expectancy that varies based on incoming water quality.

Performance Data Sheet

System Tested and Certified by IAPMO R&T against NSF/ANSI 42 for the reduction of the claims specified on the Performance Data Sheet, and NSF/ANSI 372 (≤0.25% lead).

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.)

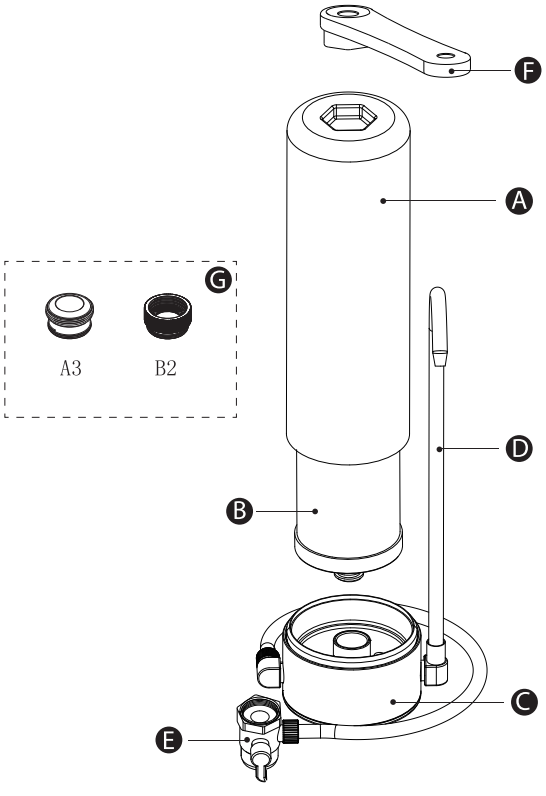
E-mail: service@waterdropfilter.com

Made in China V041

Qingdao Ecopure Filter Co., Ltd.

DE

Teileliste.



(A) Filtergehäuse

(B) Filter

(C) Edelstahlbasis

(D) Auslauf"

(E) Montagebasis

(F)Schraubenschlüssel

(G) A3-Adapter (M24)

B2-Adapter (M20)

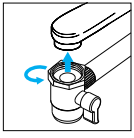
Installationsanweisungen

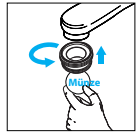
1. Nehmen Sie das System und Zubehör heraus.
2. Entfernen Sie den Perlator des Wasserhahns und wählen Sie den richtigen Adapter, um ihn an das Gewinde des Wasserhahns anzupassen. Stellen Sie sicher, dass die Unterlegscheibe zwischen dem Wasserhahn und dem System fest installiert ist.

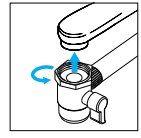
Wie man den richtigen Adapter wählt

Für Wasserhähne mit Außengewinde verbinden Sie bitte den Adapter direkt mit der Montagebasis (E).

Für Wasserhähne mit Innengewinde wählen Sie den entsprechenden Adapter (A3/B2) entsprechend der Gewindegröße aus. Verwenden Sie eine Münze, um den Adapter mit dem Wasserhahn zu verbinden. Verbinden Sie dann die Montagebasis (E) des Systems mit dem Adapter. Wenn der Dichtungsring des Adapters locker ist, installieren Sie ihn bitte fest.







Wenn Sie es immer noch nicht richtig verbinden können, wenden Sie sich bitte an den Kundenservice, um einen anderen Adapter zu erhalten.

3. Ziehen Sie das Filtergehäuse (A) mit einem Schraubenschlüssel (F) fest an. [Abb. 1.1]
4. Stellen Sie das Wassersystem an die richtige Stelle. Schalten Sie den Hebel in die Stellung "Level" und lassen Sie Wasser leicht zum System laufen. Spülen Sie es während der ersten Verwendung 3-5 Minuten lang durch. [Abb. 1.2]

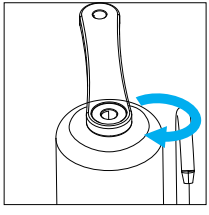


Abb.1.1

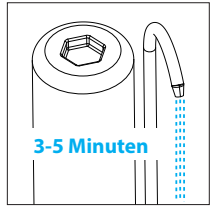


Abb.1.2

ipps: Wenn es an der Verbindungsstelle zwischen dem Wasserhahn und dem System zu Wasseraustritt kommt, wird empfohlen, den Muttern (E) mit einem Schraubenschlüssel zu helfen, sie festzuziehen oder das Teflonband in der Anleitung zu verwenden, um Leckagen zu vermeiden.

HINWEIS: Es kann beim ersten Gebrauch eine geringe Menge an schwarzem Wasser auftreten. Dies ist ein normaler Vorgang aufgrund von Aktivkohle. Verwenden Sie das Wasser frei, nachdem es klar geworden ist.

Verwendungsmethode

1. Schalten Sie den Hebel in die nach unten gerichtete Position, um Leitungswasser zu erhalten. [Abb. 1.3]
2. Schalten Sie den Hebel in die waagerechte Position, um reines Wasser zu erhalten. [Abb. 1.4]

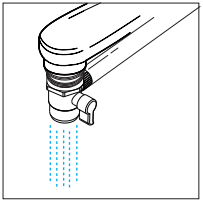
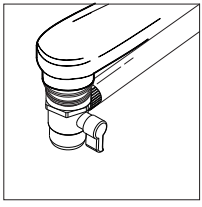


Abb.1.3



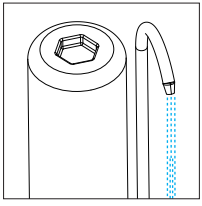


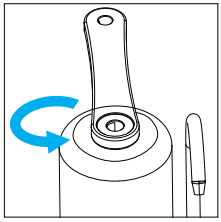
Abb.1.4

HINWEIS:
1. Führen Sie vor der ersten Verwendung 3-5 Minuten lang Wasser in die Position "reines Wasser". Führen Sie kein Wasser mit einer Temperatur von mehr als 100°F/38°C aus. Es kann beim ersten Gebrauch eine geringe Menge an schwarzem Wasser und das Geräusch von Wasser, das Luft aus dem Filter drückt, auftreten. Dies ist ein normaler Vorgang aufgrund von Aktivkohle. Verwenden Sie das Wasser frei, nachdem es klar geworden ist.
2. Überprüfen Sie auf Wasseraustritt. Im Falle eines Lecks siehe FAQ oder wenden Sie sich an den Kundenservice.

Austausch der Filterpatrone.

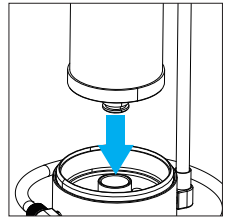
Für optimale Leistung wird dringend empfohlen, echte Waterdrop-Ersatz-Wasserfilter für Wasserhähne zu verwenden. Es ist auch ratsam, den Filter alle 12 Monate oder alle 8,000 Gallonen zu wechseln, um das Wasser frisch zu halten. Dies variiert je nach Wasserverbrauch und -qualität.

1



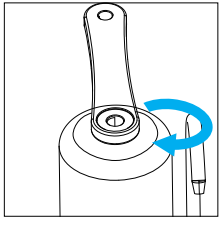
Stellen Sie das System in das Spülbecken und verwenden Sie den Schraubenschlüssel (F), um das Filtergehäuse (A) von oben zu lösen (es wird Wasser zwischen dem Filtergehäuse und der Basis geben).

2



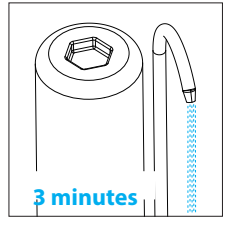
Entfernen Sie den abgelaufenen Filter aus dem System und setzen Sie den neuen Filter in die Basis (C) ein. Stellen Sie sicher, dass der Dichtungsring fest installiert ist.

3



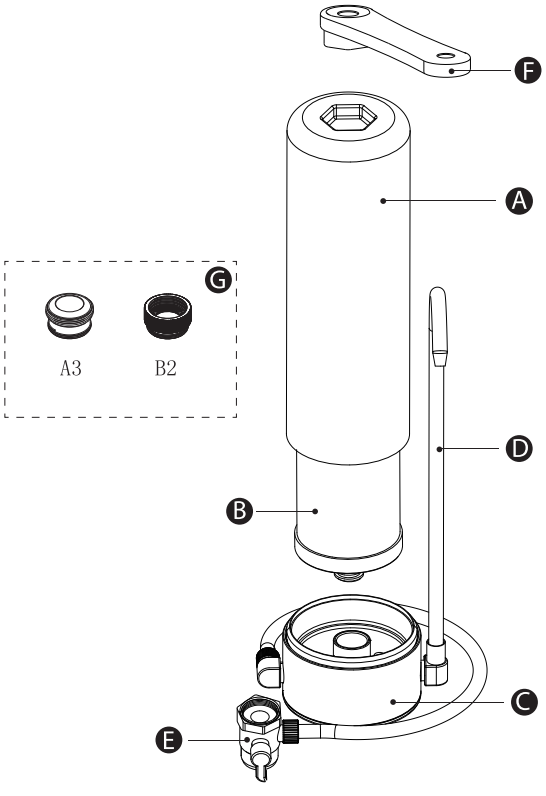
Schrauben Sie das Filtergehäuse (A) von Hand in die Basis (C) und ziehen Sie es mit dem Schraubenschlüssel (F) fest.

4



Schalten Sie den Wasserhahn ein und spülen Sie 3-5 Minuten lang durch.

Liste des pièces.



(A) Boîtier de filtre

(B) Filtre

(C) Base en acier inoxydable

(D) Bec.

(E) Base de montage

(F) Clé

(G) Adaptateur A3 (M24)

Adaptateur B2 (M20)

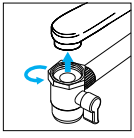
Instructions d'installation.

1. Sortez le système et les accessoires.
2. Retirez l'aérateur du robinet et choisissez l'adaptateur approprié pour correspondre au filetage du robinet. Assurez-vous que la rondelle entre le robinet et le système est installée fermement.

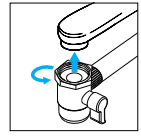
Comment choisir le bon adaptateur

Pour les robinets filetés externes, connectez directement l'adaptateur à la base de montage (E).

Pour les robinets à filetage interne, sélectionnez l'adaptateur approprié (A3/B2) en fonction de la taille du filetage. Utilisez une pièce de monnaie pour connecter l'adaptateur au robinet. Ensuite, connectez la base de montage (E) du système à l'adaptateur. Si la bague d'étanchéité de l'adaptateur est lâche, veuillez l'installer fermement.







Si vous ne parvenez toujours pas à le connecter correctement, veuillez contacter le service clientèle pour obtenir un autre adaptateur.

3. Serrez le boîtier du filtre (A) avec une clé (F). [Figure 1.1]
4. Placez le système d'eau dans sa position appropriée. Basculez le levier en position horizontale et faites couler de l'eau dans le système légèrement. Rincez-le pendant 3 à 5 minutes lors de la première utilisation. [Figure 1.2].

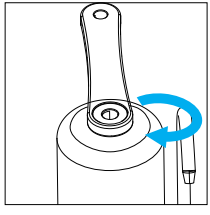


Figure 1.1

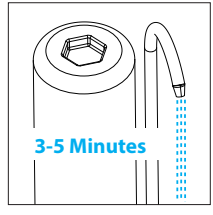


Figure 1.2

Conseils: Si une fuite d'eau se produit au niveau de la connexion entre le robinet et le système, il est recommandé d'utiliser une clé pour aider à serrer l'écrou sur (E), ou d'utiliser du ruban en téflon fourni dans le paquet d'instructions pour éviter les fuites.

NOTE: Lors de la première utilisation, il peut y avoir une petite quantité d'eau noire. C'est un phénomène normal en raison du charbon actif. N'hésitez pas à utiliser l'eau une fois qu'elle est claire.

Utiliser la méthode

1. Abaissez le levier pour obtenir de l'eau du robinet. [Figure 1.3]
2. Basculez le levier vers la position horizontale pour obtenir de l'eau pure. [Figure 1.4]

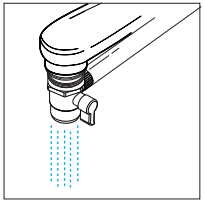


Figure 1.3

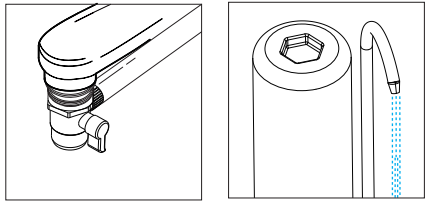


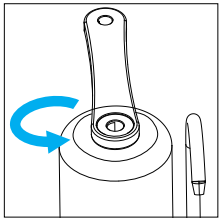
Figure 1.4

NOTE:
1. Avant la première utilisation, faites couler de l'eau pendant 3 à 5 minutes en position "eau pure". Ne faites pas couler de l'eau à une température supérieure à 100°F/38°C. Il peut y avoir une petite quantité d'eau noire et le son de l'eau poussant de l'air hors du filtre lors de la première utilisation. C'est un phénomène normal en raison du charbon actif. N'hésitez pas à utiliser l'eau une fois qu'elle devient claire.
2. Vérifiez les fuites d'eau. En cas de fuite, consultez la FAQ ou contactez le service client.

Remplacement de filtre.

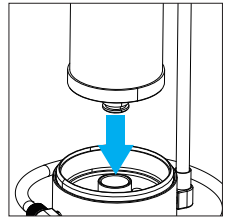
Pour des performances optimales, il est fortement recommandé d'utiliser un filtre à eau de remplacement de robinet Waterdrop authentique. Pour maintenir l'eau fraîche, il est également conseillé de changer votre filtre tous les 12 mois ou 8 000 gallons, selon ce qui vient en premier. Cela variera en fonction de votre consommation d'eau et de la qualité de l'eau.

1



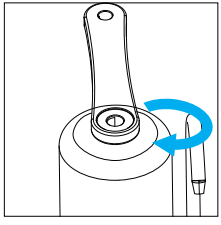
Placez le système dans l'évier et utilisez la clé (F) pour dévisser le boîtier du filtre (A) depuis le haut (il y aura de l'eau entre le boîtier du filtre et la base).

2



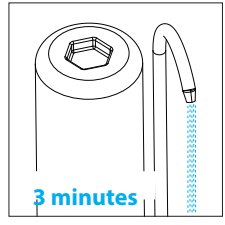
Retirez le filtre expiré du système et insérez le nouveau filtre dans la base (C). Assurez-vous que la bague d'étanchéité est installée fermement.

3



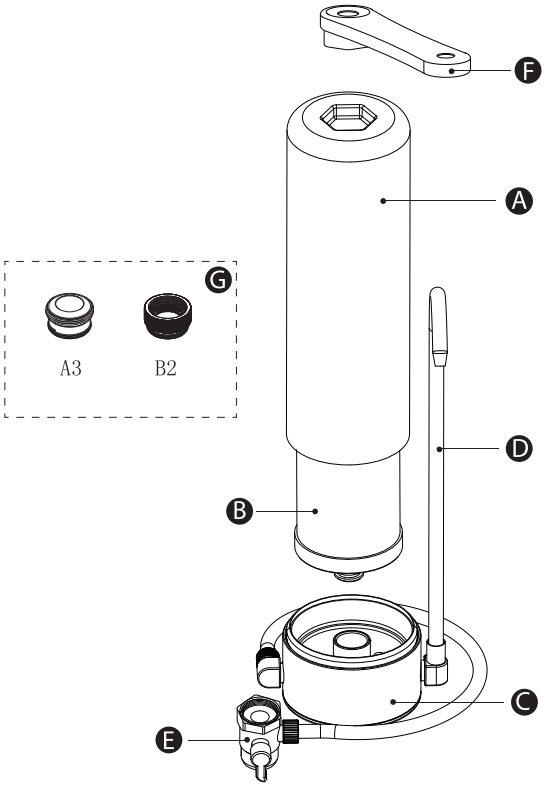
Vissez le boîtier du filtre (A) dans la base (C) à la main et serrez-le avec la clé (F).

4



Ouvrez le robinet et rincez pendant 3 à 5 minutes.

Elenco delle parti.



(A) Corpo del filtro

(B) Filtro

(C) Base in acciaio inossidabile

(D) Beccuccio

(E) Base di montaggio

(F) Chiave

(G) Adattatore A3 (M24)

Adattatore B2 (M20)

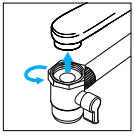
Istruzioni per l'installazione

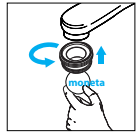
1. Prendi il sistema e gli accessori.
2. Rimuovere l'aeratore del rubinetto e scegliere l'adattatore giusto per abbinare il filettatura del rubinetto. Assicurarsi che la guarnizione tra il rubinetto e il sistema sia installata saldamente.

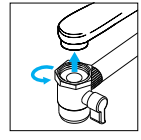
Come scegliere il giusto adattatore

Per i rubinetti con filettatura esterna, collegare direttamente l'adattatore alla base di montaggio (E).

Per i rubinetti con filettatura interna, selezionare l'adattatore appropriato (A3/B2) in base alla dimensione del filetto. Utilizzare una moneta per collegare l'adattatore al rubinetto. Quindi collegare la base di montaggio (E) del sistema all'adattatore. Se l'anello di tenuta dell'adattatore è allentato, installarlo saldamente.







Se non si riesce ancora a connetterlo correttamente, contattare il servizio clienti per ottenere un altro adattatore.

3. Serrare l'alloggiamento del filtro (A) con una chiave (F). [Figura 1.1]
4. Posizionare il sistema dell'acqua nella sua posizione corretta. Spostare la leva in posizione orizzontale e far scorrere leggermente l'acqua nel sistema. Sciacquarlo per 3-5 minuti durante il primo utilizzo. [Figura 1.2]

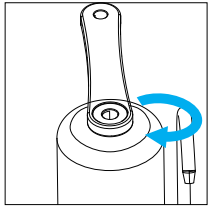


Figura 1.1

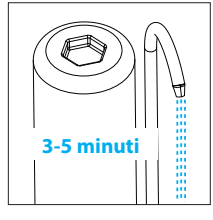


Figura 1.2

Suggerimenti: Se c'è una perdita d'acqua nella posizione di connessione tra il rubinetto e il sistema, si consiglia di usare la chiave per aiutare a serrare l' dado su (E), o di usare il nastro in teflon all'interno del pacchetto di istruzioni per evitare le perdite.

NOTA: Durante il primo utilizzo potrebbe esserci una piccola quantità di acqua nera. Questo è un fenomeno normale a causa del carbone attivo. Sentitevi liberi di usare l'acqua una volta che diventa chiara.

Usare il metodo

1. Spostare la leva verso il basso per ottenere acqua dal rubinetto. [Figura 1.3]
2. Spostare la leva in posizione orizzontale per ottenere acqua pura. [Figura 1.4]

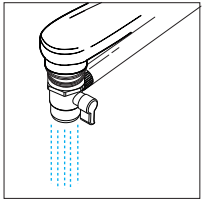


Figura 1.3

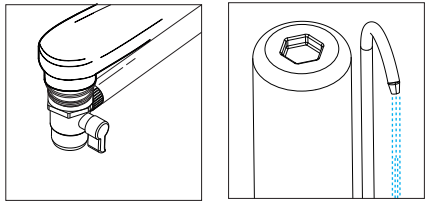


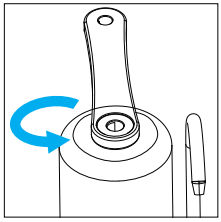
Figura 1.4

NOTA:
1. Prima dell'utilizzo, far scorrere l'acqua per 3-5 minuti nella posizione "acqua pura". Non far scorrere l'acqua a una temperatura superiore a 100°F/38℃. Potrebbe esserci una piccola quantità di acqua nera e il suono dell'acqua che spinge l'aria fuori dal filtro durante il primo utilizzo. Questo è un fenomeno normale a causa del carbone attivo. Sentiti libero di usare l'acqua una volta che diventa chiara.
2. Controlla le perdite d'acqua. In caso di perdite, consulta le FAQ o contatta il servizio clienti.

Sostituzione del filtro

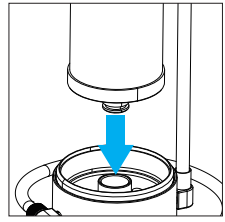
Per prestazioni ottimali, è altamente consigliabile utilizzare un filtro dell'acqua di ricambio per rubinetto Waterdrop originale. Per mantenere l'acqua fresca, è anche consigliabile cambiare il filtro ogni 12 mesi o 8.000 galloni, a seconda di quale viene prima. Questo varierà in base al tuo consumo di acqua e alla qualità dell'acqua.

1



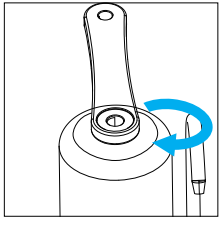
Posizionare il sistema nel lavandino e utilizzare la chiave (F) per svitare l'alloggiamento del filtro (A) dalla parte superiore (ci sarà acqua tra l'alloggiamento del filtro e la base).

2



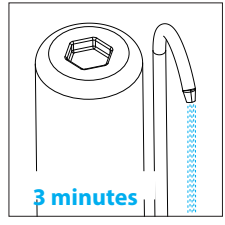
Rimuovi il filtro scaduto dal sistema e inserisci il nuovo filtro nella base (C). Assicurati che l'anello di tenuta sia installato saldamente.

3



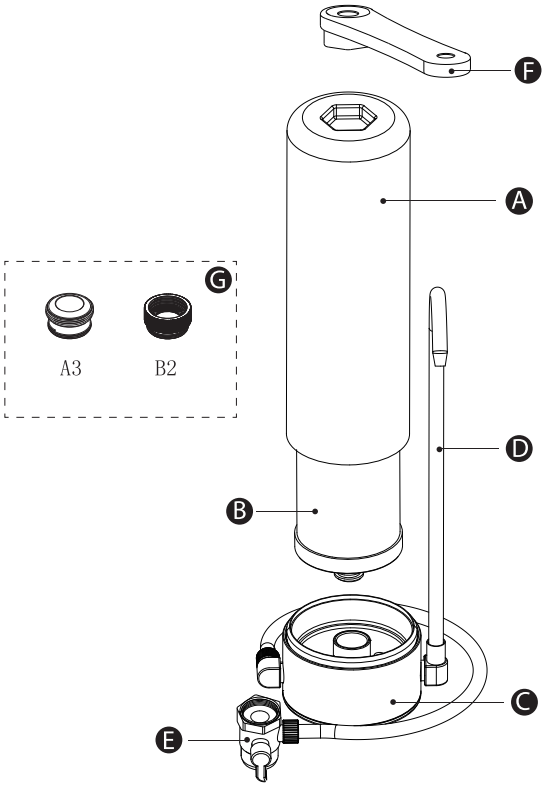
Avvitare il corpo del filtro (A) nella base (C) a mano e stringerlo con la chiave (F).

4



Accendere il rubinetto e sciacquare per 3-5 minuti.

Lista de piezas.



(A) Alojamiento del filtro

(B) Filtro

(C) Base de acero inoxidable

(D) Caño.

(E) Base de montaje

(F) Llave

(G) Adaptador A3 (M24)

Adaptador B2 (M20)

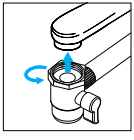
Instrucciones de instalación.

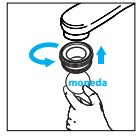
1. Saque el sistema y los accesorios.
2. Retire el aireador del grifo y elija el adaptador adecuado para que coincida con el roscado del grifo. Asegúrese de que la arandela entre el grifo y el sistema esté instalada firmemente.

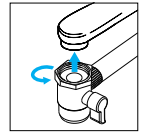
Cómo elegir el adaptador adecuado

Para grifos con rosca externa, conecte el adaptador directamente a la base de montaje (E).

Para grifos con rosca interna, seleccione el adaptador adecuado (A3/B2) según el tamaño del hilo. Use una moneda para conectar el adaptador al grifo. Luego, conecte la base de montaje (E) del sistema al adaptador. Si el anillo de sellado del adaptador está flojo, instálelo firmemente.







Si aún no puede conectarlo correctamente, comuníquese con el servicio al cliente para obtener otro adaptador.

3. Apriete la carcasa del filtro (A) con una llave (F). [Figura 1.1]
4. Coloque el sistema de agua en su posición adecuada. Cambie la palanca a la posición horizontal y haga correr agua en el sistema ligeramente. Enjuáguelo durante 3-5 minutos durante el primer uso. [Figura 1.2].

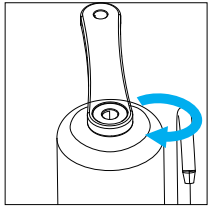


Figura 1.1

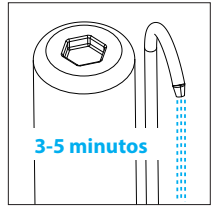


Figura 1.2

Consejos: Si hay una fuga de agua en la posición de conexión entre el grifo y el sistema, se recomienda usar la llave para ayudar a apretar la tuerca en (E), o usar la cinta de teflón dentro del paquete de instrucciones para evitar la fuga.

NOTA: Durante el primer uso puede haber una pequeña cantidad de agua negra. Este es un fenómeno normal debido al carbón activado. Siéntete libre de usar el agua una vez que esté clara.

Usar el método

1. Gire la palanca hacia abajo para obtener agua del grifo. [Figura 1.3]
2. Gire la palanca hacia la posición horizontal para obtener agua pura. [Figura 1.4]

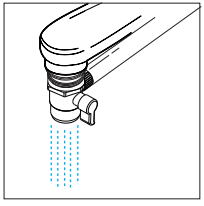


Figura 1.3

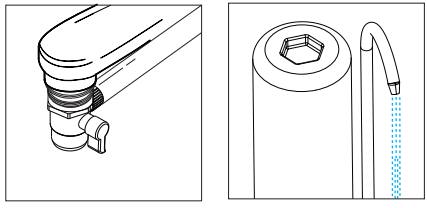


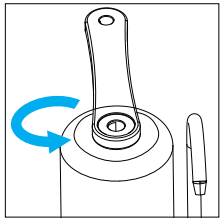
Figura 1.4

NOTA:
1. Antes del primer uso, deje correr agua durante 3 a 5 minutos en la posición "agua pura". No haga correr agua a una temperatura superior a 100°F/38°C. Puede haber una pequeña cantidad de agua negra y el sonido del agua empujando aire fuera del filtro durante el primer uso. Este es un fenómeno normal debido al carbón activado. Siéntase libre de usar el agua una vez que se aclare.
2. V**erifique las fugas de agua. En caso de fugas, consulte las preguntas frecuentes o contacte con el servicio al cliente.**

Reemplazo del filtro

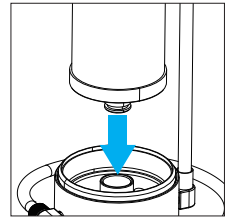
Para un rendimiento óptimo, se recomienda encarecidamente que utilice un filtro de agua de repuesto para grifo Waterdrop genuino. Para mantener el agua fresca, también es recomendable cambiar el filtro cada 12 meses o 8.000 galones, lo que ocurra primero. Esto variará según su uso de agua y la calidad del agua.

1



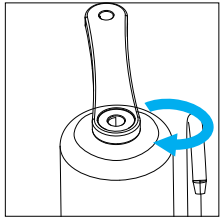
Coloque el sistema en el fregadero y use la llave (F) para desenroscar la carcasa del filtro (A) desde arriba (habrá agua entre la carcasa del filtro y la base).

2



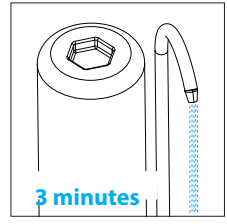
Retire el filtro caducado del sistema e inserte el nuevo filtro en la base (C). Asegúrese de que el anillo de sellado esté instalado firmemente.

3



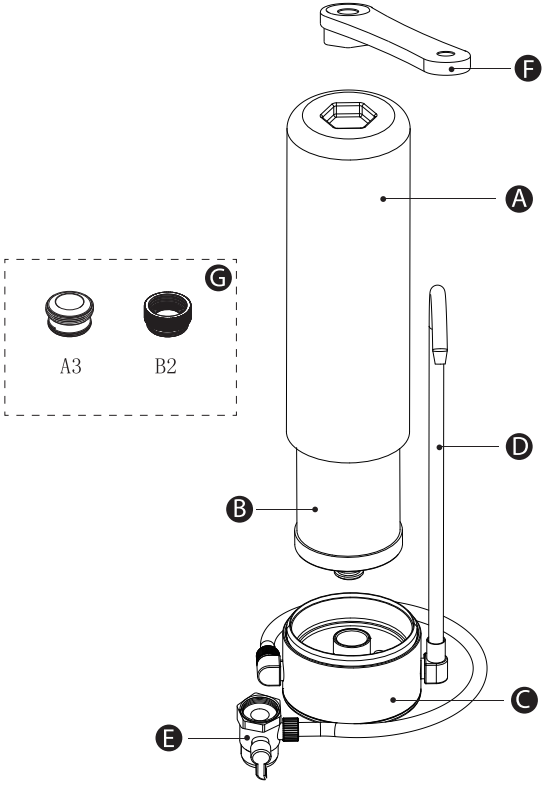
Atornille el alojamiento del filtro (A) en la base (C) a mano y apriételo con la llave (F).

4



Abra el grifo y enjuague durante 3-5 minutos.

Lista części.



(A) Filterhuis

(B) Filter

(C) Roestvrijstalen basis

(D) Tuit

(E) Montagebasis

(F) Sleutel

(G) A3-adapter (M24)

B2-adapter (M20)

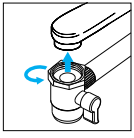
Installatie-instructies.

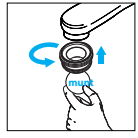
1. Haal het systeem en de accessoires eruit.
2. Verwijder de beluchter van de kraan en kies de juiste adapter om bij de draad van de kraan te passen. Zorg ervoor dat de ring tussen de kraan en het systeem stevig is geïnstalleerd.

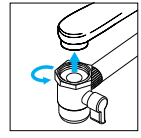
Hoe kiest u de juiste adapter

Voor kranen met een externe schroefdraad, sluit u de adapter rechtstreeks aan op de montagebasis (E).

Voor kranen met inwendige schroefdraad, selecteer de juiste adapter (A3/B2) op basis van de draadgrootte. Gebruik een muntstuk om de adapter op de kraan aan te sluiten. Sluit vervolgens de montagebasis (E) van het systeem aan op de adapter. Als de afdichtring van de adapter los zit, installeer deze dan stevig.

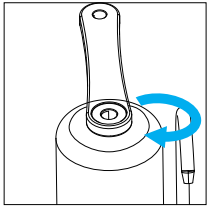




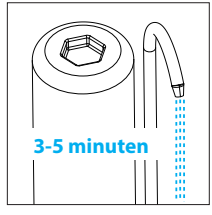


Als u nog steeds geen verbinding kunt maken, neem dan contact op met de klantenservice om een andere adapter te krijgen.

3. Draai de filterbehuizing (A) vast met een sleutel (F). [Afbeelding 1.1]
4. Plaats het watersysteem op de juiste positie. Schakel de hendel naar de horizontale positie en laat water lichtjes door het systeem stromen. Spoel het gedurende 3-5 minuten af tijdens het eerste gebruik. [Afbeelding 1.2]



Afbeelding 1.1



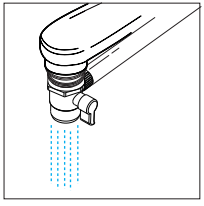
Afbeelding 1.2

Tips: Als er waterlekkage is op de verbindingspositie tussen de kraan en het systeem, wordt aanbevolen om de sleutel te gebruiken om te helpen bij het aandraaien van de moer op (E), of om de teflontape in het instructiepakket te gebruiken om lekkage te voorkomen.

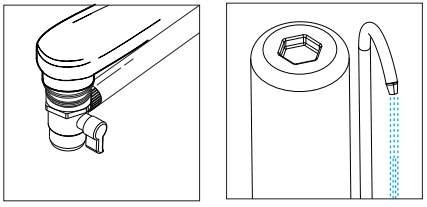
OPMERKING: Bij het eerste gebruik kan er een kleine hoeveelheid zwart water zijn. Dit is een normaal verschijnsel vanwege de actieve kool. Voel je vrij om het water te gebruiken nadat het helder is geworden.

Gebruik de methode

1. Zet de hendel naar beneden om tapwater te krijgen. [Figuur 1.3]
2. Zet de hendel in horizontale positie om zuiver water te krijgen. [Figuur 1.4]



Figuur 1.3



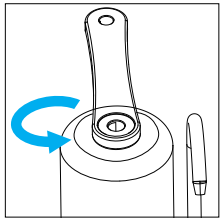
Figuur 1.4

OPMERKING:
1. Voer vóór het eerste gebruik gedurende 3-5 minuten water uit in de "puur water" positie. Laat water niet lopen op een temperatuur hoger dan 100°F/38°C. Er kan een kleine hoeveelheid zwart water en het geluid van water dat lucht uit het filter duwt tijdens het eerste gebruik. Dit is een normaal verschijnsel vanwege de actieve koolstof. Gebruik het water gerust nadat het helder is geworden.
2. Controleer op waterlekkage. In geval van lekkage, raadpleeg de FAQ of neem contact op met de klantenservice.

Filtervervanging

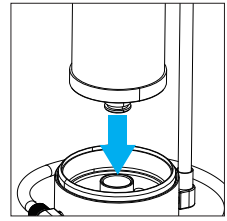
Voor optimale prestaties is het sterk aanbevolen om een echte Waterdrop vervangende waterfilter voor de kraan te gebruiken. Om het water fris te houden, is het ook raadzaam om uw filter elke 12 maanden of 8.000 gallon te vervangen, afhankelijk van wat het eerst komt. Dit zal variëren op basis van uw waterverbruik en waterkwaliteit.

1



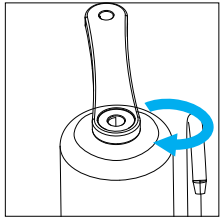
Plaats het systeem in de gootsteen en gebruik de sleutel (F) om de filterbehuizing (A) vanaf de bovenkant los te draaien (er zal water tussen de filterbehuizing en de basis zitten).

2



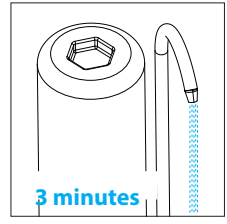
Verwijder het verlopen filter uit het systeem en plaats het nieuwe filter in de basis (C). Zorg ervoor dat de afdichtring stevig is geïnstalleerd.

3



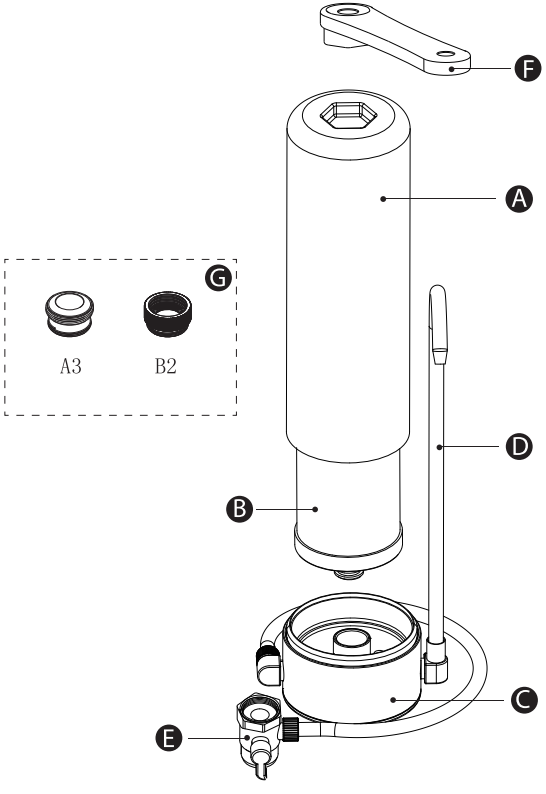
Schroef het filterhuis (A) met de hand in de basis (C) en draai het vast met de sleutel (F).

4



Draai de kraan open en spoel gedurende 3-5 minuten.

Lista części.



(A) Obudowa filtra

(B) Filtr

(C) Baza ze stali nierdzewnej

(D) Wylewka.

(E) Baza montażowa

(F) Klucz

(G) Adapter A3 (M24)
Adapter B2 (M20)

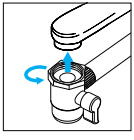
Instrukcja instalacji.

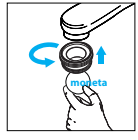
1. Wyjmij system i akcesoria.
2. Usuń aerator kranu i wybierz odpowiedni adapter, aby dopasować gwintowanie kranu. Upewnij się, że uszczelka między kranem a systemem jest solidnie zamontowana.

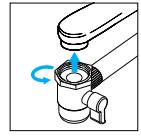
Jak wybrać odpowiedni adapter

Dla kranów z gwintem zewnętrznym, podłącz adapter bezpośrednio do podstawy montażowej (E).

Dla kranów z gwintem wewnętrznym, wybierz odpowiedni adapter (A3/B2) w zależności od rozmiaru gwintu. Użyj monety, aby podłączyć adapter do kranu. Następnie podłącz podstawę montażową (E) systemu do adaptera. Jeśli pierścień uszczelniający adaptera jest luźny, należy go dokładnie zamocować.

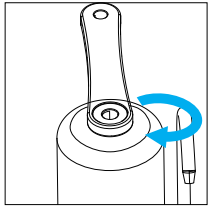




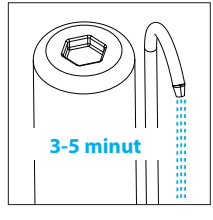


Jeśli nadal nie możesz go poprawnie podłączyć, skontaktuj się z obsługą klienta, aby uzyskać inny adapter.

3. Dokręć obudowę filtra (A) kluczem (F). [Rysunek 1.1]
4. Umieść system wody w odpowiedniej pozycji. Przełącz dźwignię w poziomej pozycji i przepuszczaj przez system wodę lekko. Przepłucz go przez 3-5 minut podczas pierwszego użycia. [Rysunek 1.2].



Rysunek 1.1



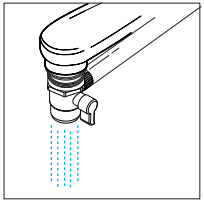
Rysunek 1.2

Porady: Jeśli występuje wyciek wody na połączeniu między kranem a systemem, zaleca się użycie klucza do pomocy w dokręcaniu nakrętki na (E), lub użycie taśmy teflonowej znajdującej się w instrukcji, aby uniknąć wycieku.

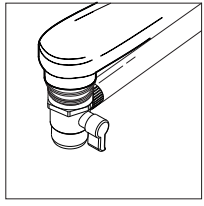
UWAGA: Podczas pierwszego użytkowania może wystąpić mała ilość czarnej wody. Jest to normalne zjawisko związane z aktywowanym węglem. Śmiało używaj wody po tym, jak stanie się klarowna.

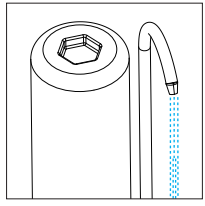
Użyj metody

1. 1. Przesuń dźwignię w dół, aby uzyskać wodę z kranu. [Rysunek 1.3]
2. Switch the lever to the level direction to get pure water. [Rysunek 1.4]



Rysunek 1.3





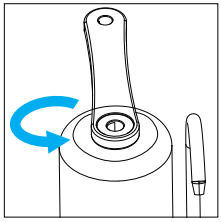
Rysunek 1.4

UWAGA:
1. Przed pierwszym użyciem przepłucz wodę przez 3-5 minut w pozycji "czysta woda". Nie uruchamiaj wody o temperaturze wyższej niż 100°F/38. Podczas pierwszego użycia może pojawić się niewielka ilość czarnej wody i dźwięk wody wypychającej powietrze z filtra. To normalne zjawisko związane z aktywnym węglem. Po wyjaśnieniu możesz swobodnie używać wody.
2. Sprawdź, czy nie ma wycieków wody. W przypadku wycieku skonsultuj FAQ lub skontaktuj się z obsługą klienta.

Wymiana filtra

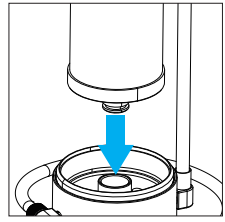
Dla optymalnej wydajności zaleca się stosowanie oryginalnego filtra wody zastępczej do kranu Waterdrop. Aby zachować świeżość wody, zaleca się również wymianę filtra co 12 miesięcy lub 8 000 galonów, w zależności od tego, co nastąpi pierwsze. To będzie się różnić w zależności od zużycia wody i jakości wody.

1



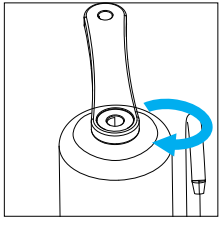
Umieść system w zlewie i użyj klucza (F), aby odkręcić obudowę filtra (A) od góry (między obudową filtra a podstawą będzie woda)

2



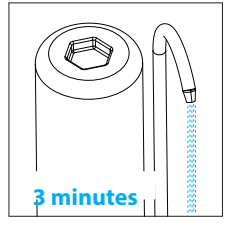
Usuń wygasły filtr ze systemu i wstaw nowy filtr do podstawy (C). Upewnij się, że uszczelka jest zamontowana mocno.

3



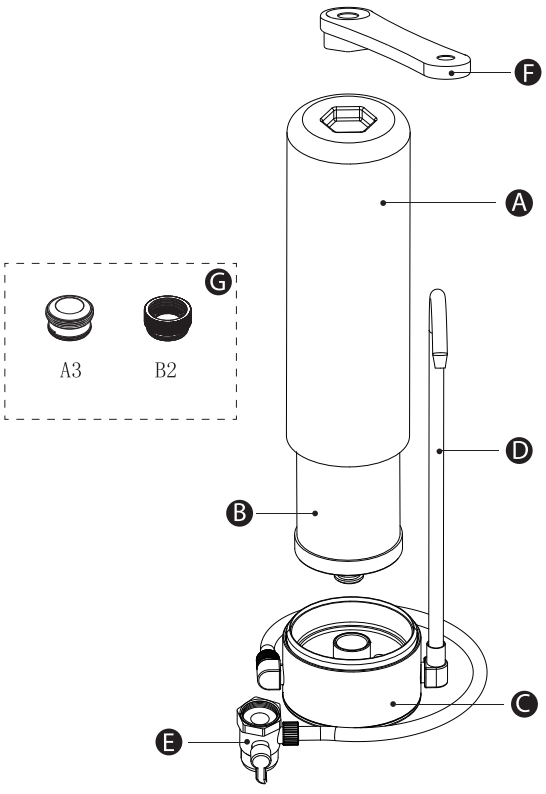
Ręcznie wkręć obudowę filtra (A) do podstawy (C) i dokręć ją kluczem (F).

4



Otwórz kran i przepłucz przez 3-5 minut.

Del lista



(A) Filterhus

(B) Filter

(C) Rostfri bas

(D) Pip

(E) Monteringsbas

(F) Nyckel

(G) A3-adapter (M24)

B2-adapter (M20)

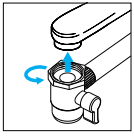
Installationsinstruktioner.

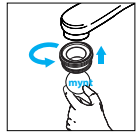
1. Ta ut systemet och tillbehören.
2. Ta bort kranens luftare och välj rätt adapter som matchar kranens gängor. Se till att brickan mellan kranen och systemet är installerad ordentligt.

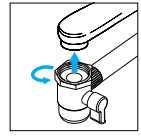
Hur man väljer rätt adapter

För kranar med utvändig gänga, anslut adaptern direkt till monteringsbasen (E).

För kranar med invändig gänga, välj lämplig adapter (A3/B2) enligt gängstorleken. Använd en mynt för att ansluta adaptern till kranen. Anslut sedan monteringsbasen (E) för systemet till adaptern. Om tättningsringen på adaptern är lös, installera den ordentligt.

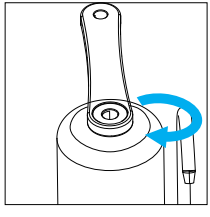




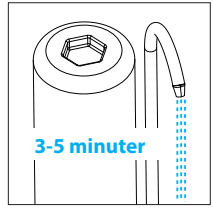


Om du fortfarande inte kan ansluta den ordentligt, kontakta kundtjänst för att få en annan adapter.

3. Dra åt filterhuset (A) med en skiftnyckel (F). [Figur 1.1]
4. Placera vattensystemet i rätt position. Växla spaken till horisontellt läge och låt vattnet rinna genom systemet något. Skölj det i 3-5 minuter under första användningen. [Figur 1.2]



Figur 1.1



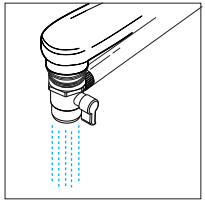
Figur 1.2

Tips: Om det finns vattenläckage på anslutningspositionen mellan kranen och systemet rekommenderas att använda skiftnyckeln för att hjälpa till att dra åt muttern på (E), eller använda teflonbandet som finns i instruktionspaketet för att undvika läckage.

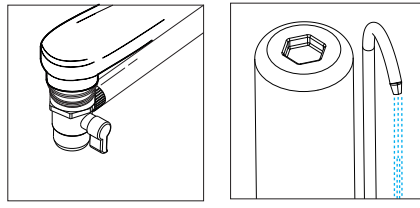
OBS: Vid första användningen kan det finnas en liten mängd svart vatten. Detta är en normal företeelse på grund av aktivt kol. Känn dig fri att använda vattnet efter att det blivit klart.

Använd metoden

1. Vrid spaken nedåt för att få kranvatten. [Figur 1.3]
2. Vrid spaken i horisontellt läge för att få rent vatten. [Figur 1.4]



Figur 1.3



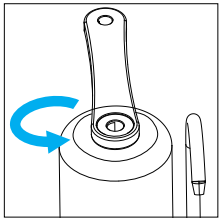
Figur 1.4

OBS:
1. Innan första användningen, låt vattnet rinna i 3-5 minuter i "rent vatten" positionen. Låt inte vattnet rinna vid en temperatur högre än 100°F/38°C. Det kan finnas en liten mängd svart vatten och ljudet av vatten som trycker ut luft från filtret under första användningen. Detta är en normal företeelse på grund av aktivt kol. Känn dig fri att använda vattnet efter att det blivit klart.
2. Kontrollera för vattenläckage. Vid läckage, se FAQ eller kontakta kundtjänst.

Filterbyte

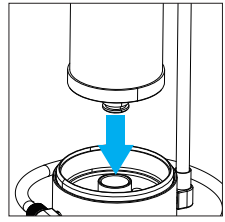
För optimal prestanda rekommenderas det starkt att du använder en äkta Waterdrop-kranersättningsvattenfilter. För att hålla vattnet friskt är det också lämpligt att byta filter varje 12 månader eller 8 000 gallon, beroende på vad som kommer först. Detta kommer att variera baserat på din vattenförbrukning och vattenkvalitet.

1



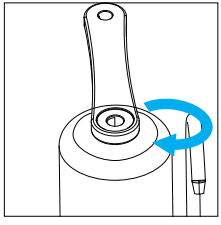
Placera systemet i diskhon och använd nyckeln (F) för att skruva av filterhuset (A) från toppen (det kommer att finnas vatten mellan filterhuset och basen)

2



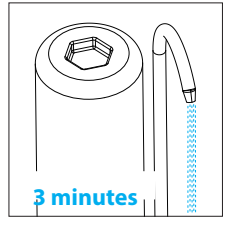
Ta bort det utgångna filtret från systemet och sätt in det nya filtret i basen (C). Se till att tätningen är installerad ordentligt.

3



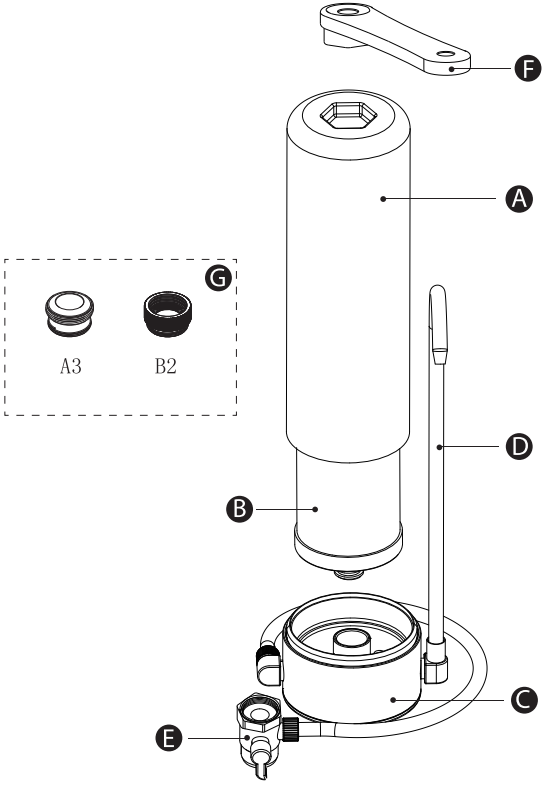
Skruva filterhuset (A) i basen (C) för hand och dra åt det med nyckeln (F).

4



Sätt på kranen och spola i 3-5 minuter.

Parça listesi.



(A) Filtre kabı

(B) Filtre

(C) Paslanmaz çelik taban

(D) Musluk."

(E) Montaj tabanı

(F) Anahtar

(G) A3 adaptörü (M24)

B2 adaptörü (M20)

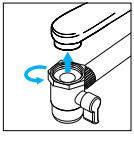
Kurulum Talimatları.

1. Sistemi ve aksesuarları çıkarın.
2. Bataryanın hava ayırıcısını çıkarın ve musluğunuzun dişine uygun doğru adaptörü seçin. Musluk ve sistemi arasındaki contanın sağlam bir şekilde takıldığından emin olun.

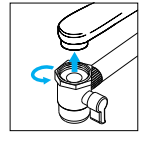
Doğru adaptörü nasıl seçilir

Dış dişli musluklar için, adaptörü doğrudan montaj tabanına (E) bağlayın.

Dahili dişli musluklar için, konu boyutuna göre uygun adaptörü seçin (A3/B2). Adaptörü musluğa bağlamak için bir madeni para kullanın. Daha sonra, sistemin montaj tabanını (E) adaptöre bağlayın. Adaptörün contası gevşekse, sıkı bir şekilde monte edin.

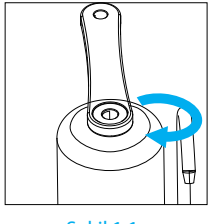






Hala hala bağlayamazsanız, lütfen müşteri hizmetleriyle iletişime geçin ve başka bir adaptör alın.

3. Filtre muhafazasını (A) anahtarla (F) sıkın. [Şekil 1.1]
4. Su sistemi doğru konuma yerleştirin. Kolu yatay pozisyona getirin ve suyu sisteme hafifçe akıtın. İlk kullanımda 3-5 dakika durulayın. [Şekil 1.2]



Şekil 1.1



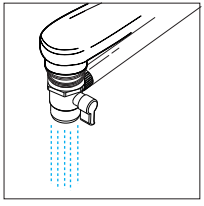
Şekil 1.2

İpuçları: Musluk ve sistem arasındaki bağlantı noktasında su sızıntısı varsa, (E) üzerindeki somunu sıkmak için anahtarı kullanmanız veya sızıntıyı önlemek için talimat paketindeki teflon bantı kullanmanız önerilir.

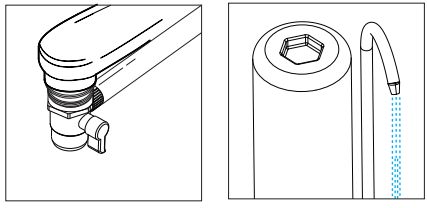
NOT: İlk kullanımda az miktarda siyah su olabilir. Bu, aktif karbon nedeniyle normal bir fenomendir. Netleştikten sonra suyu kullanmaktan çekinmeyin.

Yöntemi kullanın

1. Musluktan su almak için kolu aşağı yönde çevirin. [Şekil 1.3]
2. Saf su elde etmek için kolu yatay yönde çevirin. [Şekil 1.4]



Şekil 1.3



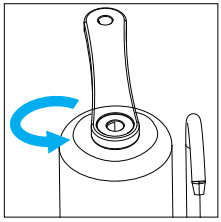
Şekil 1.4

NOT:
1. İlk kullanımdan önce, "saf su" konumunda 3-5 dakika su çalıştırın. 100°F/38°F den daha yüksek bir sıcaklıkta su çalıştırmayın. İlk kullanımda aktif karbon nedeniyle az miktarda siyah su ve filtrede havanın itilmesi sesi olabilir. Su açık hale geldikten sonra suyu kullanmaktan çekinmeyin.
2. Su sızıntısı kontrol edin. Sızıntı durumunda, SSS bölümüne bakın veya müşteri hizmetleriyle iletişime geçin.

Filtre değişimi

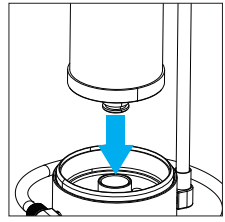
En iyi performans için, orijinal Waterdrop musluk değiştirme su filtresi kullanmanız şiddetle tavsiye edilir. Suyu taze tutmak için filtrenizi 12 ayda bir veya 8.000 galon değiştirmeniz de önerilir, hangisi önce gelirse. Bu, su kullanımınıza ve su kalitesine bağlı olarak değişecektir.

1



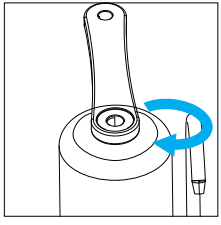
Sistemi lavabo yerleştirin ve filtre kapağını (A) üstten anahtarı (F) kullanarak çıkarın (filtre kapağı ve tabağı arasında su olacaktır)

2



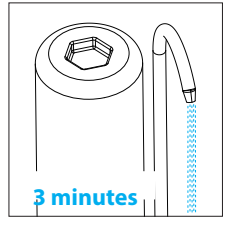
Sistemi kullanımdan kalkan filtre çıkartın ve yeni filtreyi tabana (C) yerleştirin. Contanın sıkı bir şekilde takıldığından emin olun.

3



Filtre kabını (A) elinizle tabana (C) vidalayın ve anahtarla (F) sıkın.

4



Musluğu açın ve 3-5 dakika boyunca akıtın.