Waterdrop

pH+

WD-C1SL Countertop Reverse Osmosis Water Dispenser



User Manual

Alkaline

Thank you for choosing Waterdrop!

Please **CALL us first** if you need **ASSISTANCE** in operation, replacement, return or any issues.
Your satisfaction will be **guaranteed.**

+1-888-352-3558 (U.S.)
service@waterdropfilter.com

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1. PREPARATION

Note:

All contents in this chapter are safety-related, users **MUST** comply with it.

All contents in this chapter are only for the correct use of this unit.

Product versions vary by region (differences in screen display and plugs). Please refer to the actual unit received.

Prohibition

 **AVOID** installing under direct sunlight, outdoor locations, or placing the unit upside down/diagonally — keep it level.	 **DO NOT** expose to an environment below 5°C/41°F.	 **DO NOT** store flammable items near the unit.

⚠ Warning

▸ When the unit breaks down, please cut off the water and power supply quickly.	▸ **DO NOT** disassemble the unit by yourself to prevent water leakage and damage to the unit.

ⓘ Attention

▸ **DO NOT** plug or unplug with wet hands.	▸ Please make sure the temperature of water source is 5°C-38°C/41°F-100°F.
▸ **AVOID** squeezing, folding, knotting or twisting the power cord to prevent damage.	▸ To run the unit smoothly, please use accessories and filters from **Waterdrop**.

EN

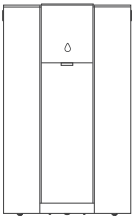
1. PREPARATION

Scan QR code for installation video.

1.1 Before Using

- Refer to the user manual, check and ensure all parts are included and undamaged.
- If any part is cracked or missing, please contact our customer service.
- Connect only to a GFCI-protected circuit.

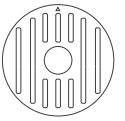
1.2 Unit & Accessories List



C1SL Unit



Filter

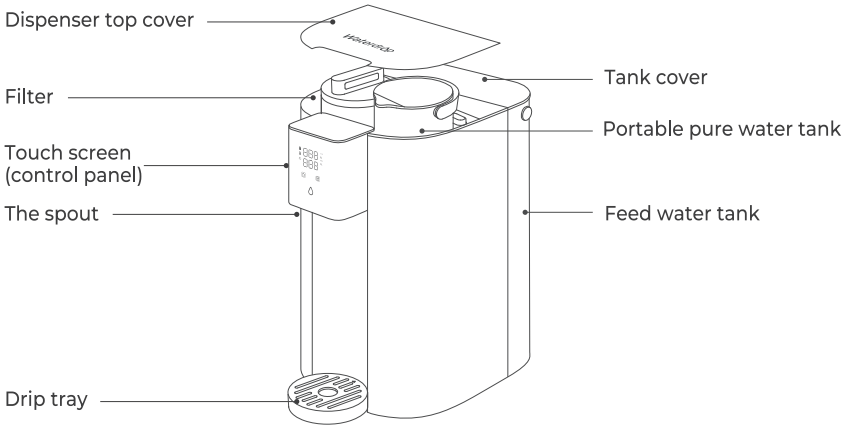


Drip Tray



User Manual

1.3 Unit Overview

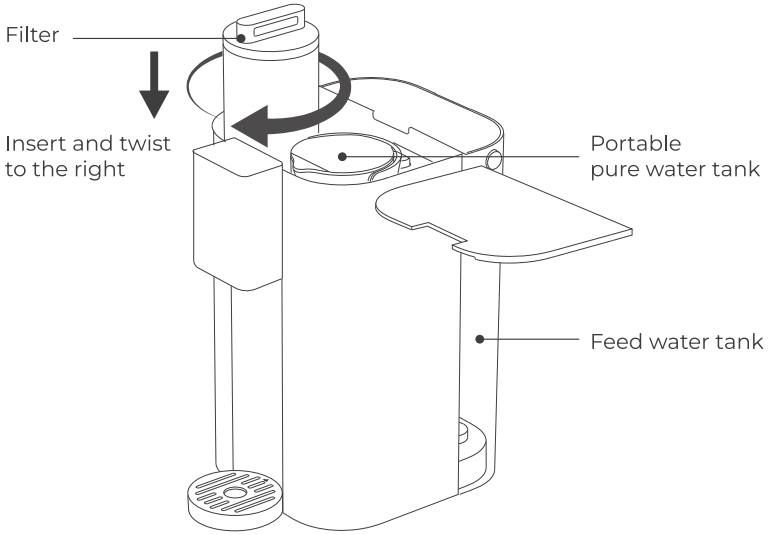


1.4 Unit Specifications

Unit model	WD-C1SL-DE/WD-C1SL-UK
Dimensions (L*W*H)	297*211*348 mm
Feed water tank capacity	0.85G/3.2L
Pure water tank capacity	0.26G/1L
Rated voltage	100-240V~
Rated frequency	50/60Hz
Rated power	50W
Daily production rate	75GPD
Feed water requirement	Municipal tap water
Water temperature requirement	5°C-38°C/41°F-100°F
TDS requirement for feed water	TDS<500

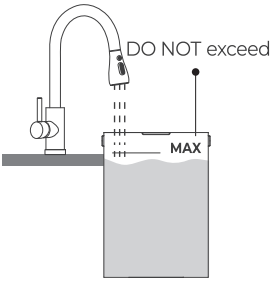
EN 2. INSTALLATION & OPERATION

2.1 Insert the Filter

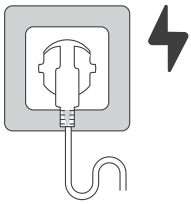


2.2 Flush the Unit

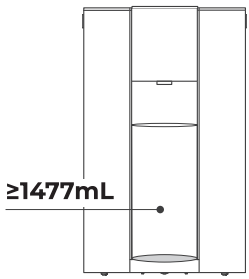
❶ Fill water below the max level.



❷ Connect power to auto-flush.



❸ Place a container.



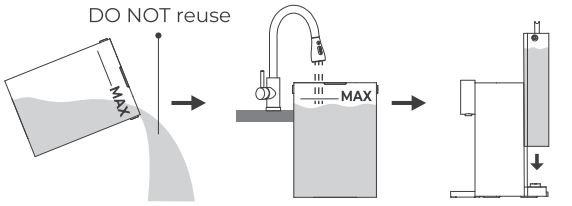
2. INSTALLATION & OPERATION

EN

❹ Operate when the light OUT is ON.



Light on

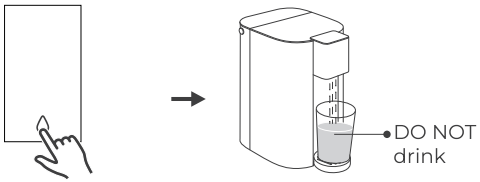


Empty tank → Refill with tap water approx. to the MAX → Put it back

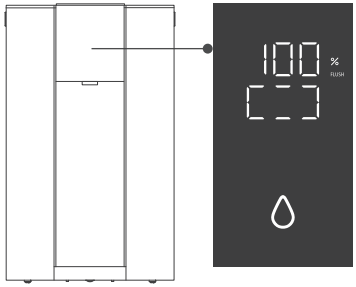
❺ Operate when the light is FLASHING.



Flashing



Tap it → Dispense water



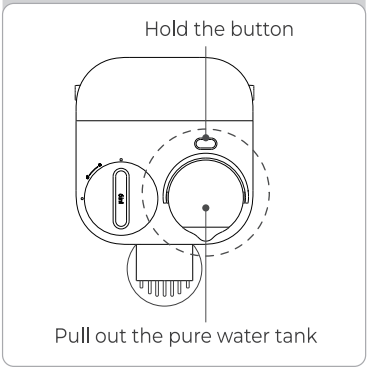
- Repeat ❹ ❺ until 100% shown on the screen.
- DO NOT restart during flushing.

Note:
The unit will flush the internal piping with purified water, which takes time.

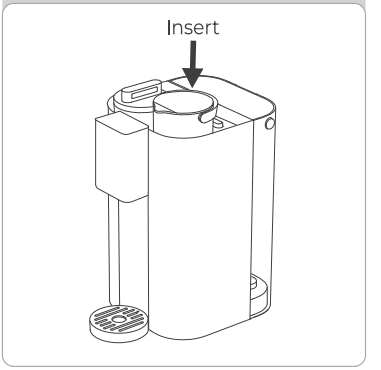
2. INSTALLATION & OPERATION

2.3 Remove & Install Pure Water Tank

❶ Take out: Hold the button while pulling out the pure water tank.

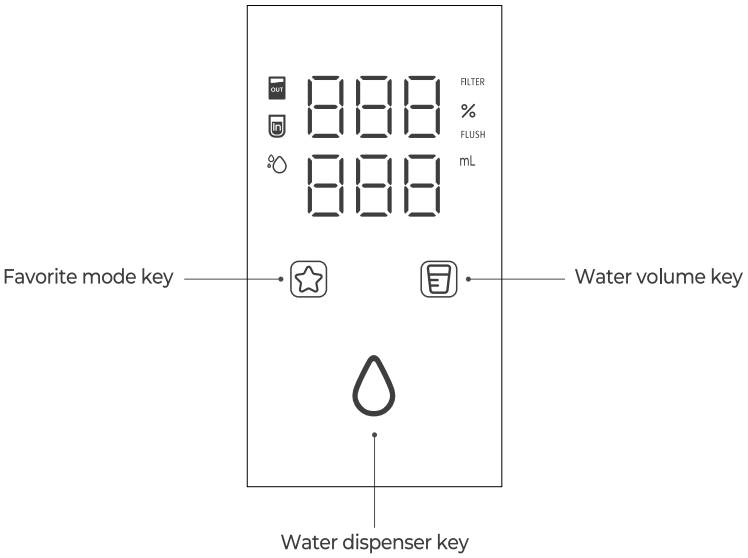


❷ Put back: Insert downward until hear the "click".



3. CONTROL PANEL

EN



3.1 Panel Operation



Dispense Water: Tap .

Set Cup Volume:

1. Tap to select 150mL, 250mL, 350mL, 500mL, MAX.
2. Hold for 3s and press to add 50mL each time.

Set Instant Water Filling Mode:

Hold the and for 3s to refill the pure water tank.

Set Favorite Mode:

1. Hold for 2s.
2. Adjust volume.
3. Exit by tapping the or hold the 2s, or wait for auto-exit to default.

* Product versions vary by region (differences in screen display and plugs). Please refer to the actual unit received.

3. CONTROL PANEL

3.2 Indicator Meanings

Indicator	Meaning	Status Explanations
OUT	Feed water tank status	**Flashes:** The tank is not correctly placed. **Stays on:** Empty the tank and refill it.
IN	Pure water tank status	**Flashes:** The tank is not correctly placed. **Stays on:** Low water in tank.
	Filtration Status	**Flashes:** Water is filtering.
FILTER	Filter Replacement	**Flashes:** The filter will expire within 15 days. **Stays on:** The filter has expired.

3.3 pH Levels Guide

pH 0-6 (Acidic):
× Avoid long-term drinking — Acidic water may erode tooth enamel and cause stomach irritation.

---

pH 7 (Neutral):
√ Ideal for daily hydration — Completely safe for regular drinking.

---

pH 8-9 (Alkaline):
√ Offers health benefits — Helps balance body's pH, aids digestion, and supports bone health through better mineral absorption.

---

pH 10+ (Highly Alkaline):
× Potentially harmful — May disrupt the body's natural pH balance.

1. PRZYGOTOWANIE

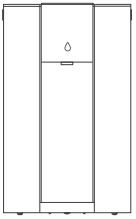
PL

Skanuj kod QR, aby uzyskać film z instalacją.

1.1 Przed Użyciem

- Zobacz manual użytkownika, sprawdź i upewnij się, że wszystkie części są obecne i nieuszkodzone.
- Jeśli któraś część jest pęknięta lub brakuje, skontaktuj się z naszym obsługą klienta.
- Podłączaj jedynie do obwodu chronionego urządzeniem GFCI.

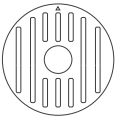
1.2 Lista Elementów i Akcesoriów



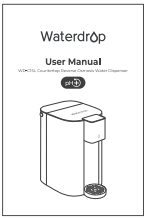
C1SL Unit



Filtr

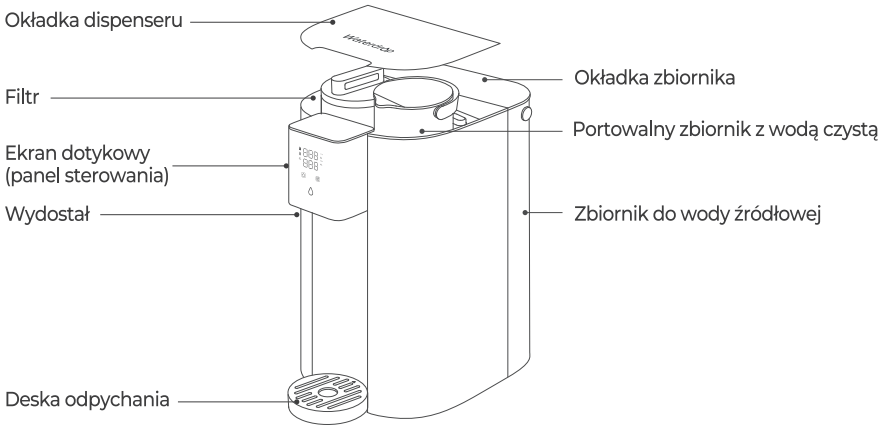


Deska odpychania



Manual Użytkownika

1.3 Przegląd Elementów



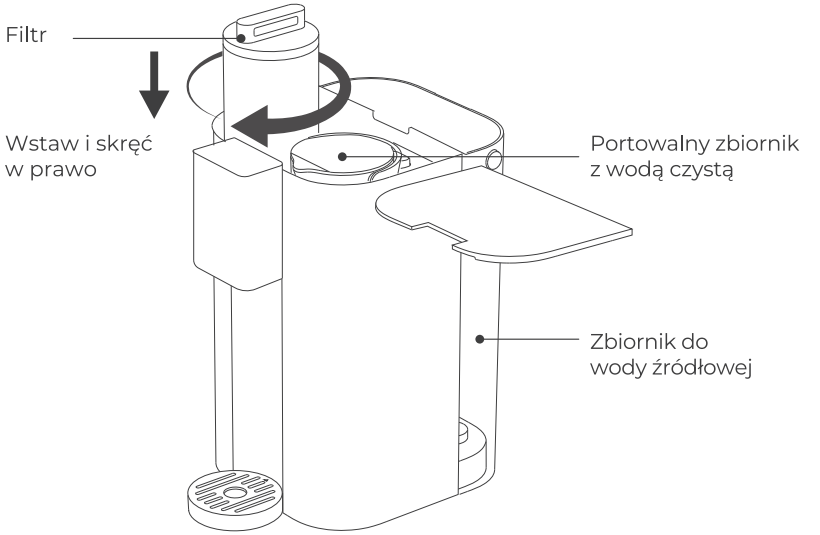
1.4 Specyfikacje Urządzenia

Model urządzenia	WD-C1SL-DE/WD-C1SL-UK
Wymiary (D×S×W)	297×211×348 mm
Pojemność zbiornika z wodą źródłową	0.85G/3.2L
Pojemność zbiornika z wodą czystą	0.26G/1L
Oznaczone napięcie	100-240V~
Oznaczona częstotliwość	50/60Hz
Oznaczona moc	50W
Dzienny wydajność produkcji	75GPD
Wymagania co do wody źródłowej	Kommunalne woda z kranu
Wymagania co do temperatury wody	5°C-38°C/41°F-100°F
Wymagania co do TDS wody źródłowej	TDS<500

2. INSTALACJA I OBSŁUGA

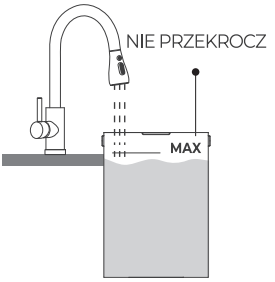
PL

2.1 Wkręcenie Filtru

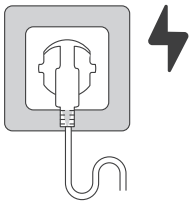


2.2 Pranie Urządzenia

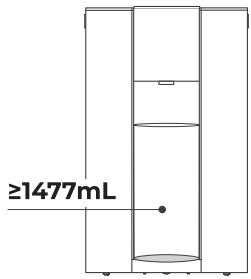
❶ Napełnij wodą poniżej maksymalnego poziomu.



❷ Podłącz prąd do automatycznego prania.



❸ Postaw pojemnik.



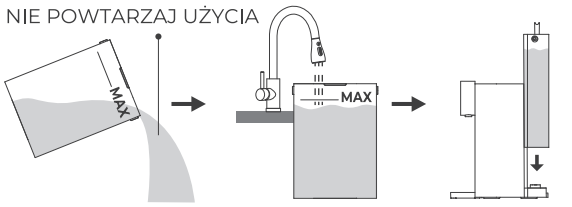
PL

2. INSTALACJA I OBSŁUGA

❹ Uruchom, gdy światło OUT jest włączone.



Światło włączone

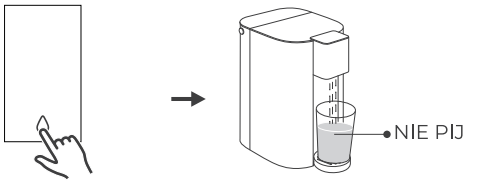


Pusty zbiornik → Napełnij wodą z zimy około do maksymalnego poziomu → Umieścić z powrotem

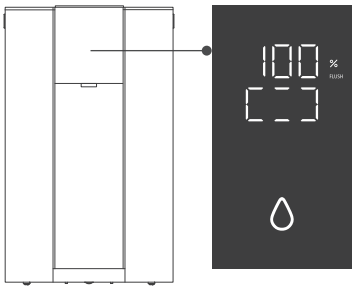
❺ Uruchom, gdy światło migoczy.



Migotanie



Dotknij je → Rozprowadź wodę



- Powtórz krok ❹ ❺ , aż na ekranie pojawi się 100%.
- NIE RESTARTUJ podczas prania.

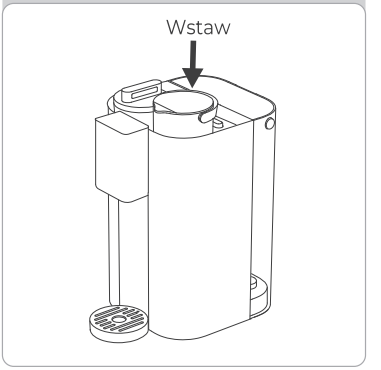
Uwaga:
Urządzenie przepłui wewnętrzne rury czystą wodą, co wymaga czasu.

2.3 Usuń i Zainstaluj Zbiornik z Wodą Czystą

❶ **Wypchnięcie: Utrzymuj przycisk, podczas wyciągania zbiornika z wody czystej.**

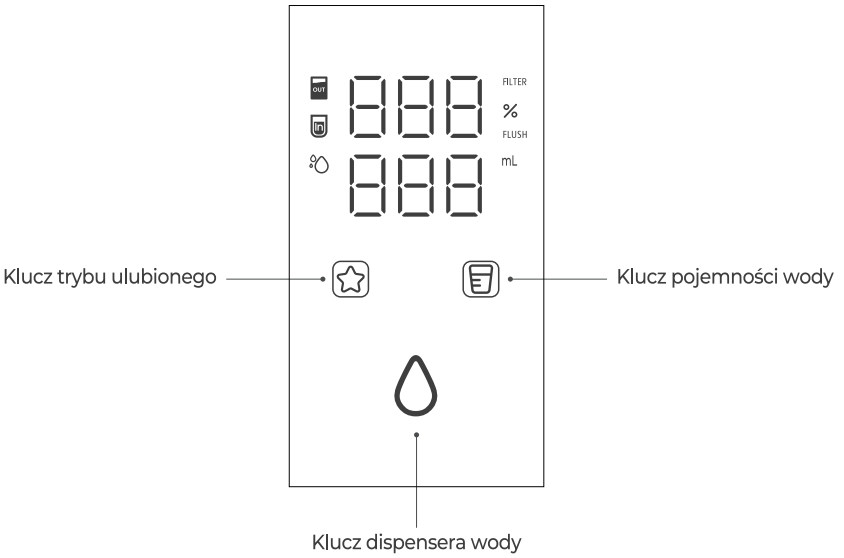


❷ **Umieszczenie zurück: Wstaw w dół, aż usłyszysz "klik".**

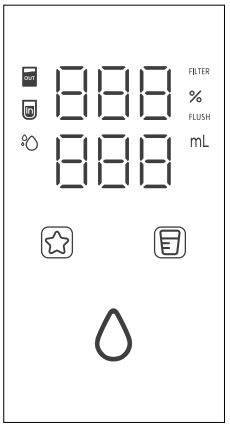


PL

3. PANEL KONTROLNY



3.1 Obsługa Panelu



Rozprowadzanie Wody: Naciśnij .

Ustawianie Pojemności Pucharu:

1. Naciśnij , aby wybrać 150mL, 250mL, 350mL, 500mL, MAX.
2. Utrzymuj przez 3 sekundy i naciśnij, aby dodać 50mL za każdym razem.

Ustaw Tryb Natychmiastowego Napychania Wody:

Utrzymuj i przez 3s, aby napchać zbiornik z wody czystej.

Ustaw Tryb Ulubionego:

1. Utrzymuj przez 2s.
2. Dostosuj pojemność.
3. Wyjdź, naciśnij lubtrzymuj przez 2s, lub czekaj na automatyczne wyjście do trybu domyślnego.

* Wersje produktu różnią się w zależności od regionu (różnice w wyświetlaniu ekranu i wtyczkach). Prosimy się odwołać do otrzymanego urządzenia.

3. CPANEL KONTROLNY

PL

3.2 Oznaczenia Indykatorów

Indykator	Znaczenie	Wyjaśnienia Statusu
	Stan zbiornika z wodą zasilania	**Migotanie:** Zbiornik nie jest prawidłowo umieszczony. **Świeci stale:** Opróżnij zbiornik i napełnij go ponownie.
	Stan zbiornika z wodą oczyszczoną	**Migotanie:** Zbiornik nie jest prawidłowo umieszczony. **Świeci stale:** Niska ilość wody w zbiorniku.
	Stan filtracji	**Migotanie:** Woda jest filtrowana.
FILTER	Zamiana filtra	**Migotanie:** Filtr wygaśnie w ciągu 15 dni. **Świeci stale:** Filtr wygasł.

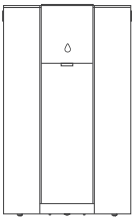
DE 1. VORBEREITUNG

QR - Code scannen, um das Installationsvideo abzurufen.

1.1 Vor der Verwendung

- Befolgen Sie das Benutzerhandbuch, prüfen Sie und stellen Sie sicher, dass alle Teilevorhanden und undamaged sind.
- Wenn ein Teil gekracht oder fehlt, wenden Sie sich bitte an unseren Kundendienst.
- Nur an einen GFCI-geschützten Stromkreis anschließen.

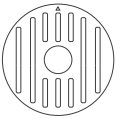
1.2 Geräte- und Zubehörliste



C1SL Gerät



Filter

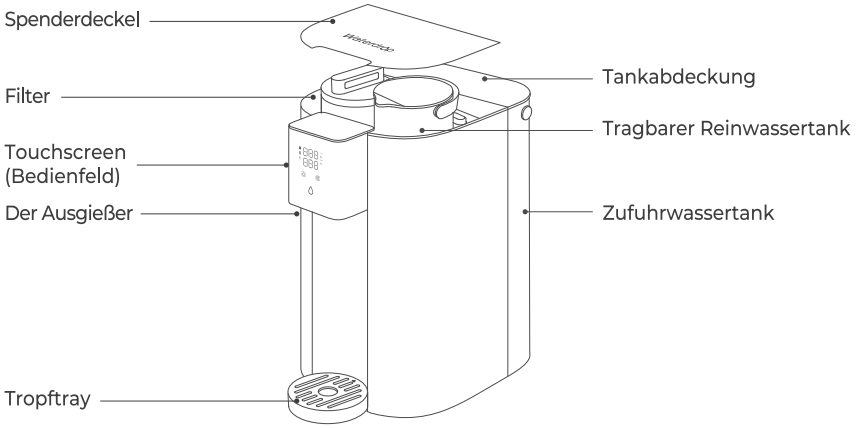


Tropfpapier



Benutzerhandbuch

1.3 Geräteübersicht

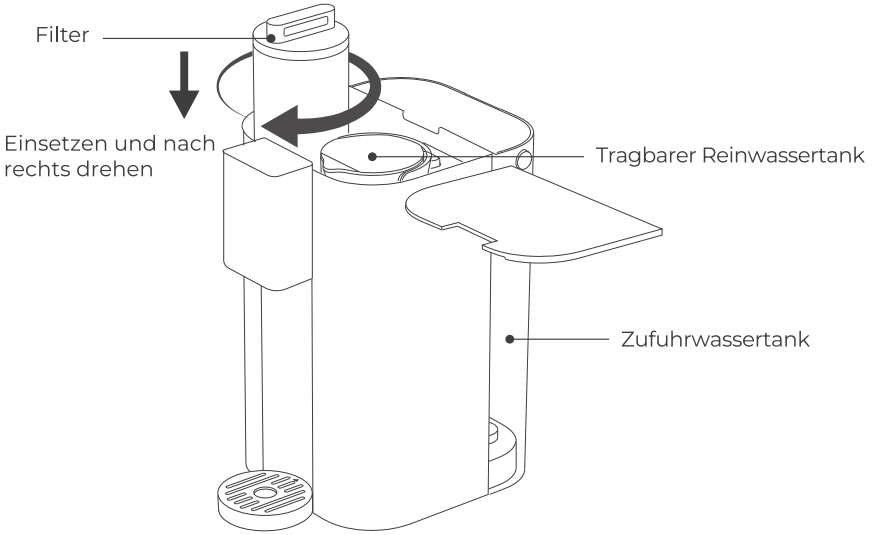


1.4 Geräte-Spezifikationen

Gerätemodell	WD-C1SL-DE/WD-C1SL-UK
Abmessungen (L×B×H)	297×211×348 mm
Kapazität des Vorratswassertanks	0.85G/3.2L
Kapazität des Reinwassertanks	0.26G/1L
Nennspannung	100-240V~
Nennfrequenz	50/60Hz
Nennleistung	50W
Tägliche Produktionsrate	75GPD
Anforderungen an Vorratswasser	Stadtwasser (Hauswasser)
Anforderungen an Wassertemperatur	5°C-38°C/41°F-100°F
TDS-Anforderungen an Vorratswasser	TDS<500

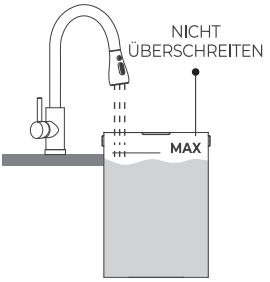
DE 2. INSTALLATION UND BETRIEB

2.1 Filter einsetzen

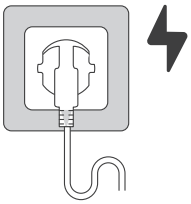


2.2 Gerät spülen

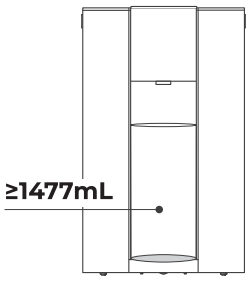
❶ Wasser unter maximaler Marke füllen.



❷ Strom anschließen für Autospülen.



❸ Einen Behälter platzieren.



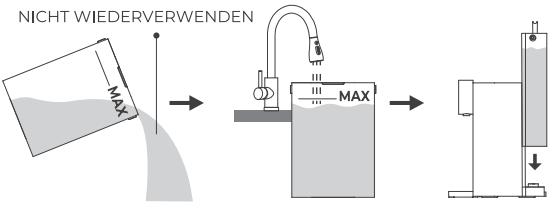
2. INSTALLATION UND BETRIEB

DE

❹ Betreiben, wenn das Licht OUT leuchtet.



Licht an

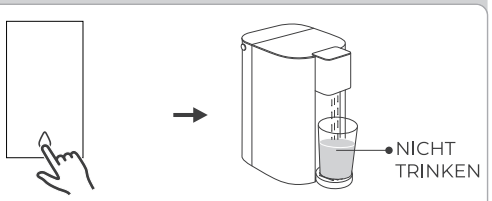


Leerer Tank → Mit Kranwasser ungefähr bis zur MAX-Marke auffüllen → Zurücksetzen

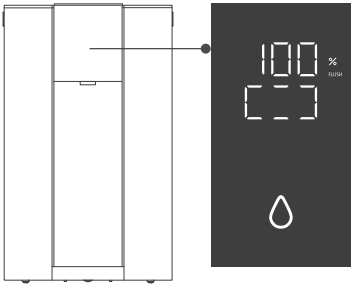
❺ Betreiben, wenn das Licht blinkt.



Blinken



Tippen Sie darauf → Wasser abgeben



- Wiederhole Schritte ❹ ❺, bis 100% auf dem Bildschirm angezeigt werden.
- NICHT NEUSTARTEN während des Spülens.

Hinweis:
Das Gerät spült die innere Rohrleitung mit gereinigtem Wasser, was Zeit in Anspruch nimmt.

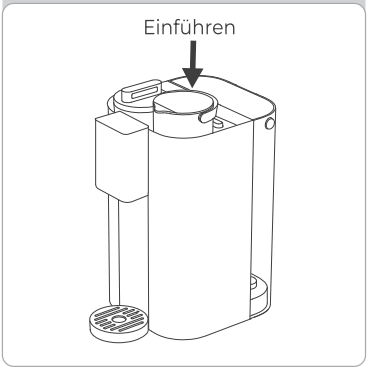
2. INSTALLATION UND BETRIEB

2.3 Reinwassertank entfernen & installieren

❶ Herausnehmen: Halte Taste, während du den Reinwassertank herausziehst.

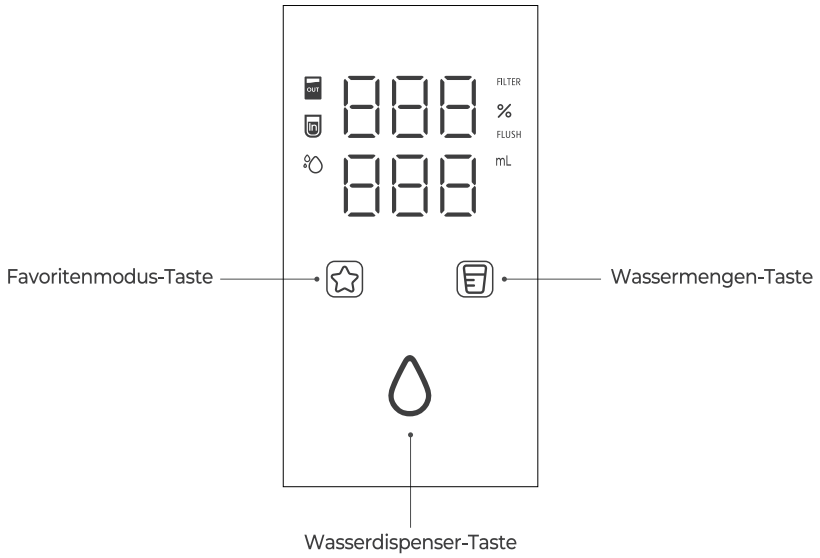


❷ Zurücksetzen: Nach unten einführen, bis "Klick" gehört wird.



3. BEDIENFELDBELEGT

DE



3.1 Bedienfeldbedienung



Wasser abgeben: Tippen Sie auf .

Tassevolumen einstellen:

1. Tippen Sie auf , um 150mL, 250mL, 350mL, 500mL, MAX auszuwählen.
2. Halten Sie für 3s und drücken Sie, um 50mL hinzuzufügen.

Instante Wasserfüllmodus einstellen:

Halten Sie und für 3s, um den Reinwassertank nachzufüllen.

Favoritenmodus einstellen:

1. Halten Sie für 2s.
2. Volumen anpassen.
3. Beenden Sie, indem Sie auf tippen oder für 2s halten, oder warten Sie auf ein automatisches Beenden in den Standardmodus.

* Produktversionen variieren je nach Region (Unterschiede in der Bildschirmdarstellung und Steckern). Bitte beziehen Sie sich auf die tatsächlich erhaltene Einheit.

3. BEDIENFELDBELEGT

3.2 Indikator Bedeutungen

Indikator	Bedeutung	Statuserklärungen
	Status des Wasserzulieferungstanks	**Mittelt:** Der Tank ist nicht richtig platziert. **Leuchtet ständig:** Leeren und wieder auffüllen Sie den Tank.
	Status des Reinwassertanks	**Mittelt:** Der Tank ist nicht richtig platziert. **Leuchtet ständig:** Wasserstand im Tank niedrig.
	Filterstatus	**Mittelt:** Wasser wird gefiltert.
FILTER	Filterersatz	**Mittelt:** Der Filter läuft in 15 Tagen ab. **Leuchtet ständig:** Der Filter ist abgelaufen.

1. PRÉPARATION

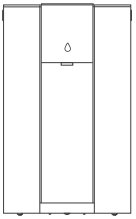
FR

Scannez le code QR pour obtenir la vidéo d'installation.

1.1 Avant utilisation

- Consultez le manuel d'utilisateur, vérifiez et assurez-vous que toutes les pièces sont présentes et intactes.
- Si une pièce est cassée ou manquante, contactez notre service client.
- Ne branchez que sur un circuit protégé par un GFCI.

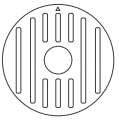
1.2 Liste des unités et accessoires



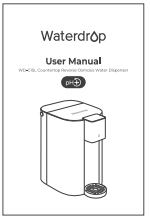
Unité C1SL



Filtre

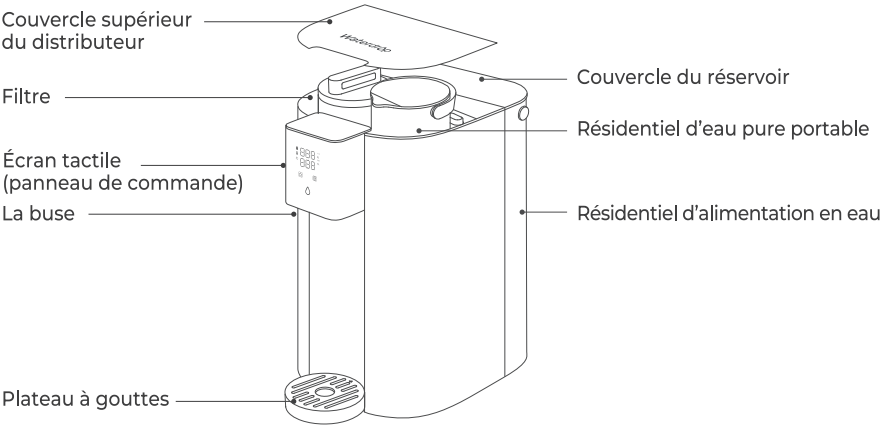


Plateau à gouttes



Manuel d'utilisateur

1.3 Aperçu de l'unité



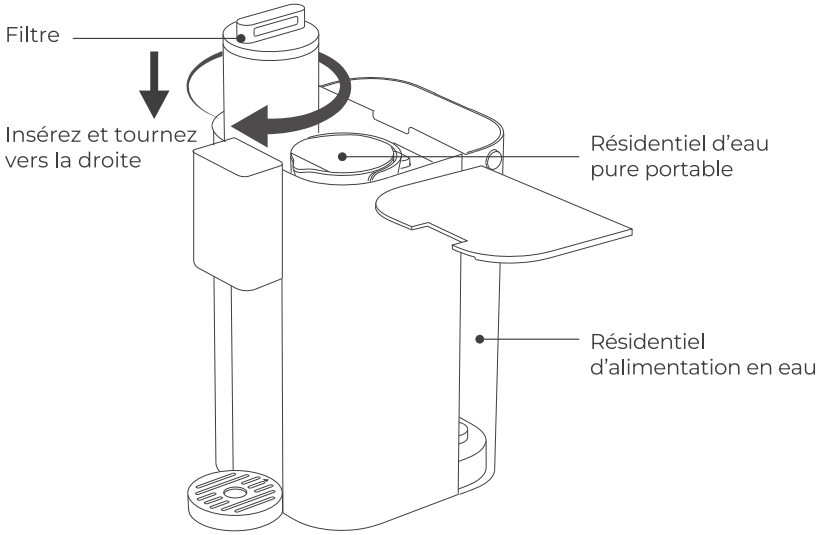
1. PRÉPARATION

1.4 Spécifications de l'unité

Modèle de l'unité	WD-C1SL-DE/WD-C1SL-UK
Dimensions (L×l×H)	297×211×348 mm
Capacité du réservoir d'eau d'alimentation	0.85G/3.2L
Capacité du réservoir d'eau pure	0.26G/1L
Tension nominale	100-240V~
Fréquence nominale	50/60Hz
Puissance nominale	50W
Débit de production journalier	75GPD
Exigences en matière d'eau d'alimentation	Eau du robinet municipale
Exigences en matière de température de l'eau	5°C-38°C/41°F-100°F
Exigences en matière de TDS pour l'eau d'alimentation	TDS<500

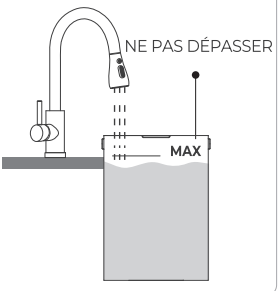
2. INSTALLATION ET FONCTIONNEMENT FR

2.1 Insérer le Filtre

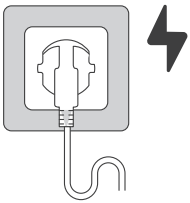


2.2 Rincer l'Unité

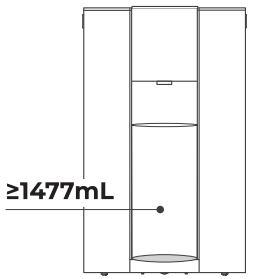
❶ Remplir d'eau en dessous du niveau max.



❷ Connecter l'alimentation pour le rinçage automatique.

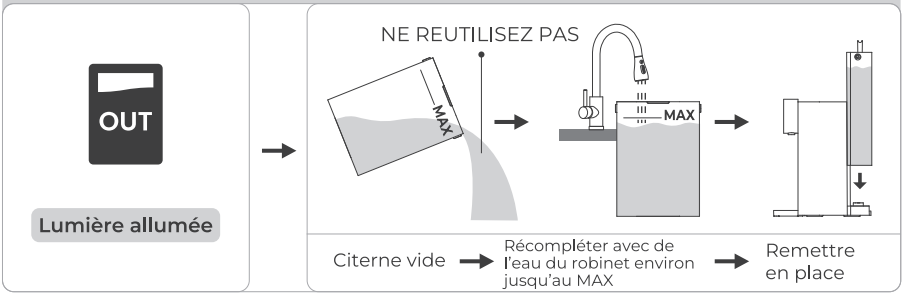


❸ Placer un récipient.

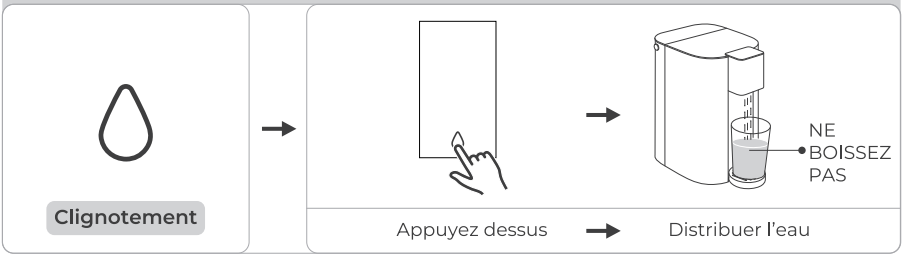


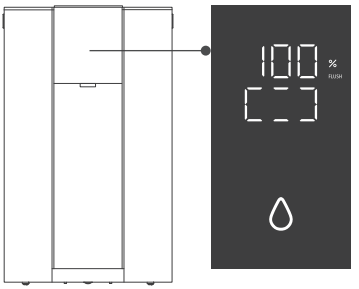
FR 2. INSTALLATION ET FONCTIONNEMENT

❹ Fonctionner lorsque la lumière OUT est allumée.



❺ Fonctionner lorsque la lumière clignote.



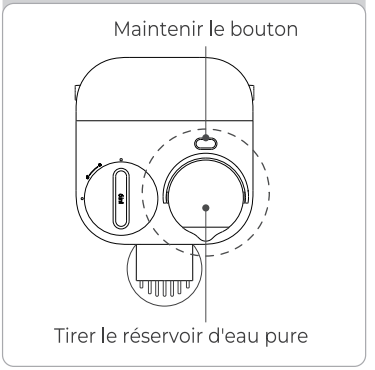


- Répétez les étapes ❹ ❺ jusqu'à ce que 100% soit affiché à l'écran.
- NE REDÉMARREZ PAS pendant le rinçage.

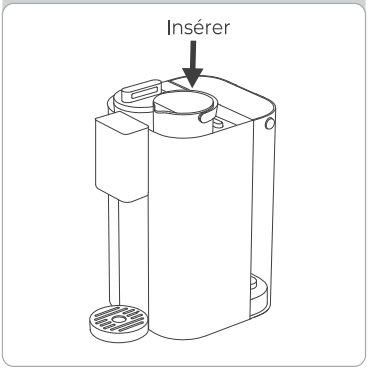
Remarque:
L'unité nettoiera les conduites internes avec de l'eau purifiée, ce qui prend du temps.

2.3 Retirer & Installer le Résidentiel d'Eau Pure

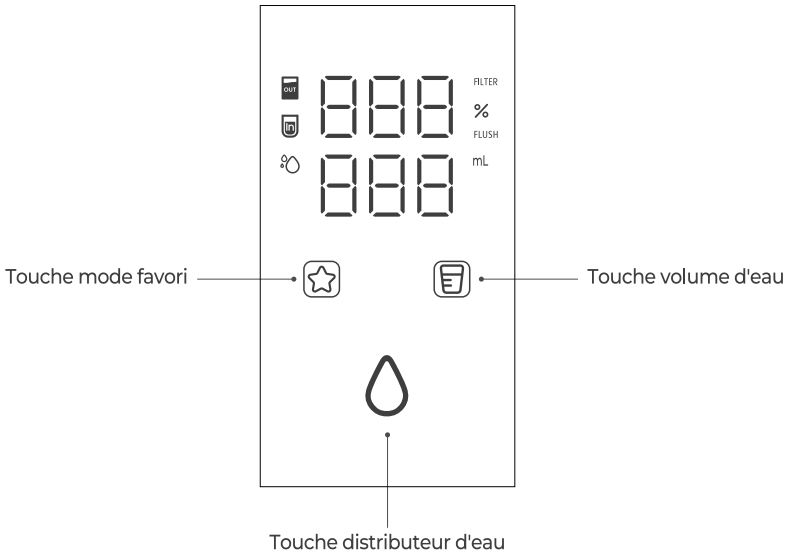
❶ Sortir: Maintenir le bouton en tirant le réservoir d'eau pure.



❷ Remettre en place: Insérer vers le bas jusqu'à entendre le "clic".



FR 3. PANNEAU DE COMMANDE



3.1 Fonctionnement du Panneau



Distribuer de l'Eau: Appuyer sur .

Régler le Volume du Verre:

1. Appuyer sur pour sélectionner 150mL, 250mL, 350mL, 500mL, MAX.
2. Maintenir pendant 3s et appuyer pour ajouter 50mL chaque fois.

Régler le Mode de Remplissage d'Eau Instantané:

Maintenez et pendant 3s pour recharger le réservoir d'eau pure.

Régler le Mode Préféré:

1. Maintenez pendant 2s.
2. Ajuster le volume.
3. Quittez en appuyant sur ou en maintenant 2s, ou attendez la sortie automatique par défaut.

* Les versions de produit varient en fonction de la région (différences dans l'affichage de l'écran et les prises). Veuillez vous référer à l'unité réellement reçue.

3.2 Significations des Indicateurs

Indicateur	Signification	Explications de l'État
	État du réservoir d'alimentation en eau	**Clignote :** Le réservoir n'est pas correctement placé. **Reste allumé :** Videz le réservoir et remplissez-le.
	État du réservoir d'eau pure	**Clignote :** Le réservoir n'est pas correctement placé. **Reste allumé :** Eau basse dans le réservoir.
	État de filtration	**Clignote :** L'eau est en cours de filtration.
FILTER	Remplacement du filtre	**Clignote :** Le filtre expirera dans les 15 jours. Reste allumé : Le filtre a expiré.

NL

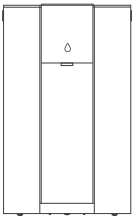
1. BEREIDING

Scan de QR - code voor de installatievideo.

1.1 Voor gebruik

- ▸ Bekijk de gebruikshandleiding, controleer en zorg ervoor dat alle onderdelen aanwezig en onbeschadigd zijn.
- ▸Als een onderdeel gekraakt of ontbreekt, neem contact op met onze klantenservice.
- ▸Sluit alleen aan op een GFCI-gesloten circuit.

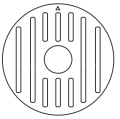
1.2 Unit&Accessoireslijst



C1SL Unit



Filter

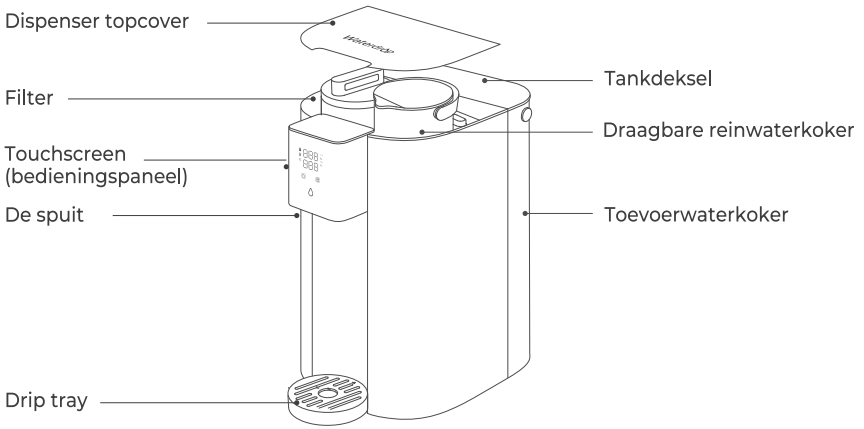


Drip Tray (Gootvanger)



Gebruikershandleiding

1.3 Overzicht van de unit



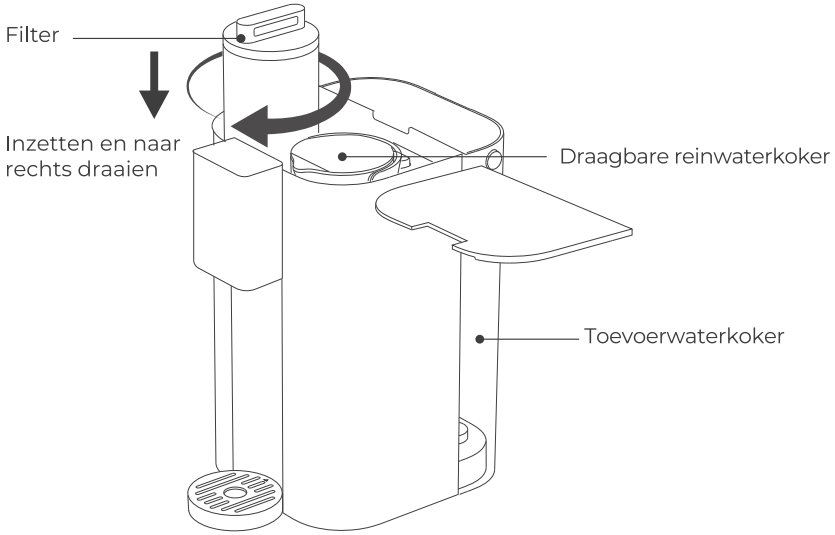
1.4 Eenheidsspecificaties

Eenheidsmodel	WD-C1SL-DE/WD-C1SL-UK
Afmetingen (L×B×H)	297×211×348 mm
Capaciteit van de voedingswatertank	0.85G/3.2L
Capaciteit van de zuiverwatertank	0.26G/1L
Benoemde spanning	100-240V~
Benoemde frequentie	50/60Hz
Benoemde vermogen	50W
Dagelijkse productie snelheid	75GPD
Vereisten voor voedingswater	Municipale kraanwater
Vereisten voor watertemperatuur	5°C-38°C/41°F-100°F
TDS-vereisten voor voedingswater	TDS<500

NL

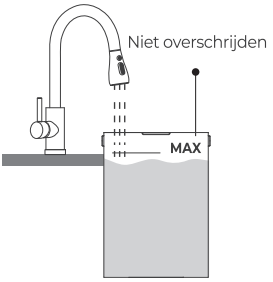
2. INSTALLATIE & BEDIENING

2.1 Filter installeren

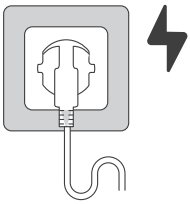


2.2 Eenheid spuiten

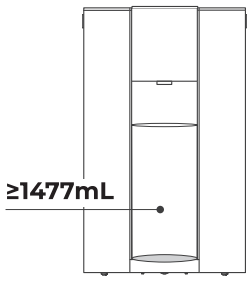
❶ Water vullen onder het maximum niveau.



❷ Stroom aangesloten voor automatisch spuiten.



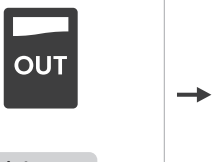
❸ Plaats een container.



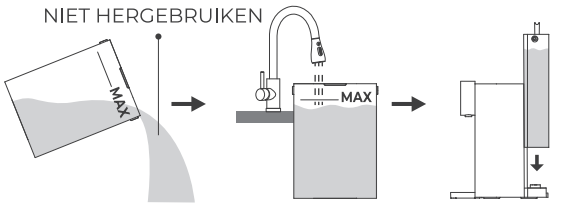
2. INSTALLATIE & BEDIENING

NL

❹ Bedrijf wanneer het licht OUT brandt.



Licht aan

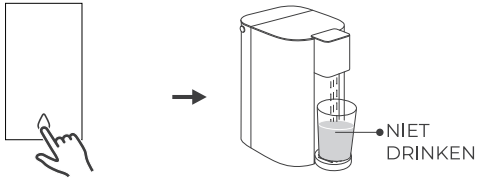


Lege tank → Vullen met kraanwater ongeveer tot aan de MAX → Terugzetten

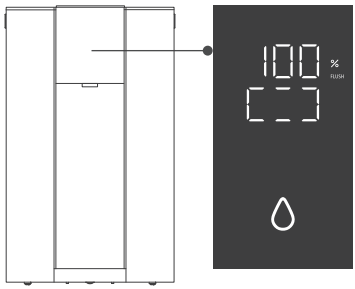
❺ Bedrijf wanneer het licht knippert.



Knipperen



Tep op → Water uitdelen



- Herhaal stappen ❹ ❺ totdat 100% op het scherm wordt weergegeven.
- NIET HERSTARTEN tijdens spuiten.

Notitie:
De eenheid spoelt de interneleidingen met gezuiverd water, wat tijd in beslag neemt.

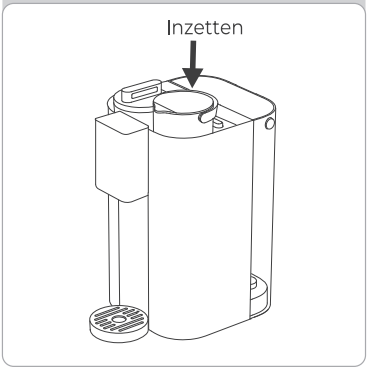
2. INSTALLATIE & BEDIENING

2.3 Reinwaterkoker verwijderen & installeren

1 **Uit halen: Hou knop vast terwijl je de reinwaterkoker uit trekt.**

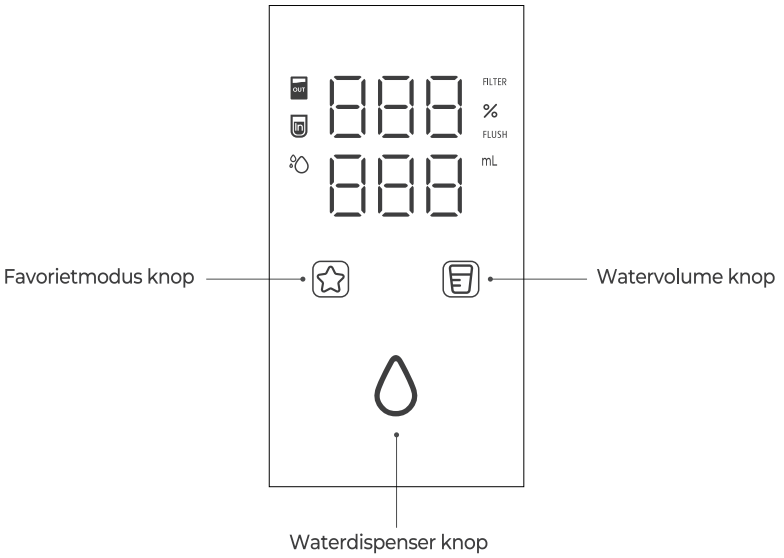


2 **Terugzetten: Omlaag inzetten tot "klik" hoort.**

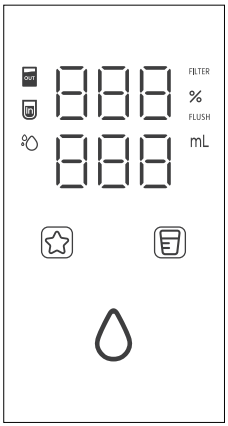


3. BESTUURSPANEEL

NL



3.1 Beheer van het Panel



Water uitdelen: Tik op .

Cupvolume instellen:

1. Tik op om 150mL, 250mL, 350mL, 500mL, MAX te selecteren.
2. Houd vast voor 3s en druk om elke keer 50mL toe te voegen.

Instante Watervulmodus instellen:

Houd en voor 3s om de reinwaterkoker te vullen.

Favorietmodus instellen:

1. Houd voor 2s.
2. Volume aanpassen.
3. Verlaat door op te tikken of 2s vast te houden, of wacht op automatische uitkomst naar standaard.

* Productversies variëren per regio (verschillen in schermweergave en stopcontacten). Neem contact op met de tatsache ontvangen eenheid.

3. BESTUURSPANEEL

3.2 Betekenissen van Indicators

Indicator	Bedeutung	Statusverklaringen
	Status voedingswatertank	**Knipt:** De tank is niet correct geplaatst. **Blijft branden:** Maak de tank leeg en vul deze opnieuw
	Status zuiverwatertank	**Knipt:** De tank is niet correct geplaatst. **Blijft branden:** Lage watertemperatuur in de tank
	Filtratiestatus	**Knipt:** Water wordt gefilterd.
FILTER	Filtervervanging	**Knipt:** Het filter verloopt binnen 15 dagen. **Blijft branden:** Het filter is verlopen.

1. FÖRBEREDELSE

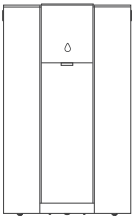
SE

Skanna QR - koden för installationsvideon.

1.1 Innan användning

- Se användarhandboken, kontrollera och se till att alla delar finns och är oskadade.
- Om någon del är spräckt eller saknas, kontakta vår kundservice.
- Anslut endast till en GFCI-skyddad krets.

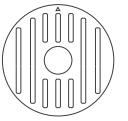
1.2 Enhets- och tillbehörslista



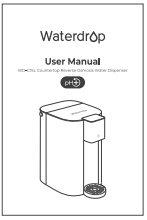
C1SL Enhet



Filter

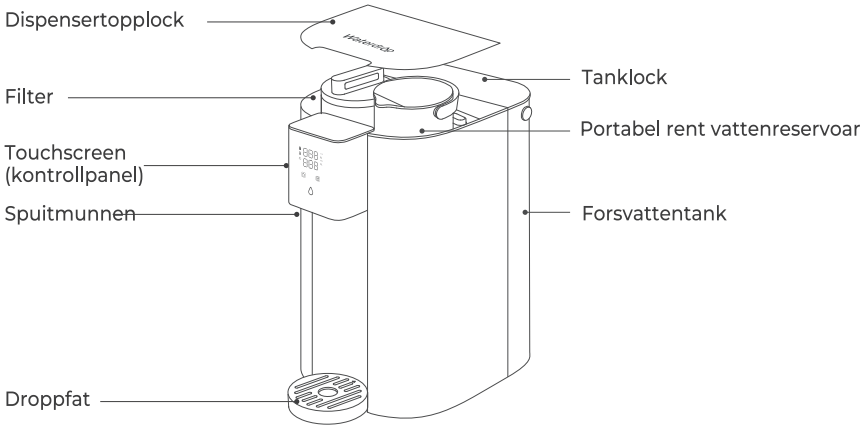


Droppfat



Användarhandbok

1.3 Enhetsöversikt



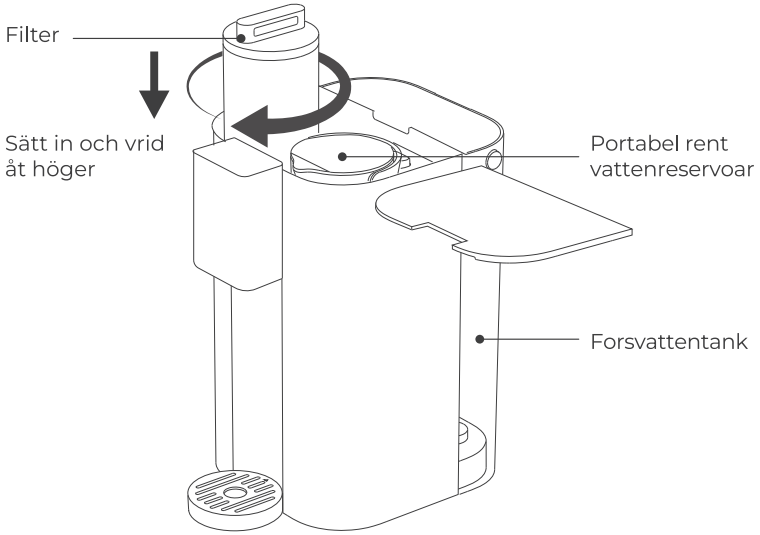
1. FÖRBEREDELSE

1.4 Enhetsspecifikationer

Enhetsmodell	WD-C1SL-DE/WD-C1SL-UK
Dimensioner (L×B×H)	297×211×348 mm
Kapacitet för forsvattenktank	0.85G/3.2L
Kapacitet för renwatertank	0.26G/1L
Nämnd spänning	100-240V~
Nämnd frekvens	50/60Hz
Nämnd effekt	50W
Daglig produktionshastighet	75GPD
Kraven på forsvatten	Kommunalt kranvatten
Krav på vattentemperatur	5°C-38°C/41°F-100°F
TDS-kraven för forsvatten	TDS<500

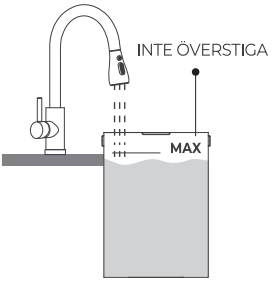
2. INSTALLATION OCH DRIFT SE

2.1 Sätta in Filtren

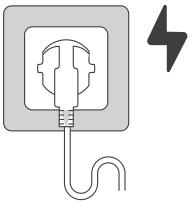


2.2 Rensa Enheten

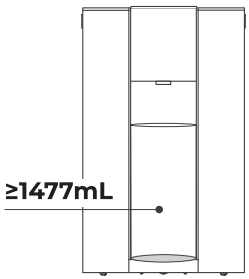
❶ Fyll vatten under maxnivån.



❷ Anslut ström för automatisk rening.



❸ Placera en behållare.

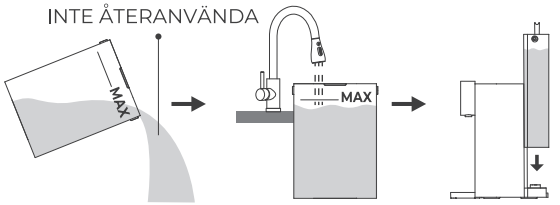


SE 2. INSTALLATION OCH DRIFT

❹ Drift när ljuset OUT är på.



Ljus på

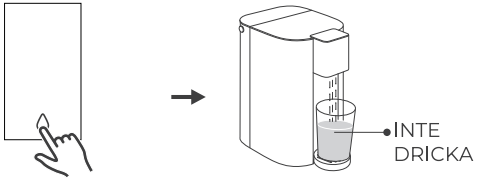


Tom tank → Fylla på med kranvatten ungefär till MAX → Sätta tillbaka

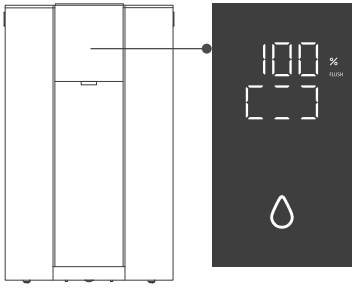
❺ Drift när ljuset blinkar.



Blinka



Tryck på det → Fördela vatten



- Repetera steg ❹ ❺ tills 100% visas på skärmen.
- INTE RESTARTA under rengöring.

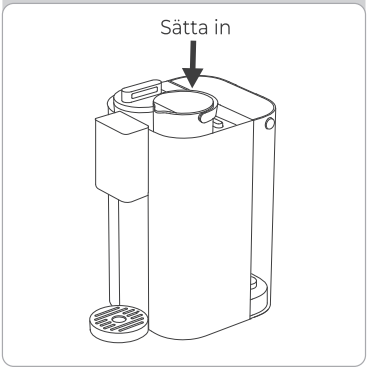
Notering:
Enheten kommer att tvätta inre rör med rensat vatten, vilket tar tid.

2.3 Ta bort & Installera Rent Vattenreservoar

❶ Ta ut: Håll knappen medan du drar ut rent vattenreservoaret.

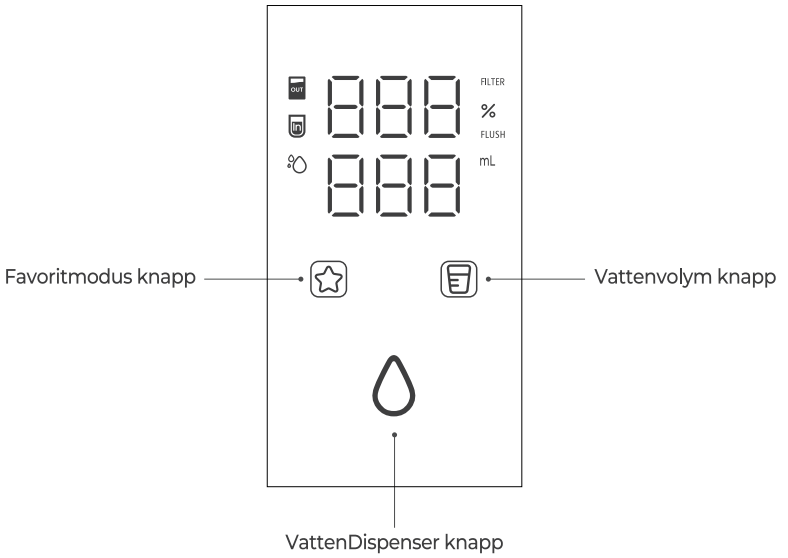


❷ Sätta tillbaka: Sätt in nedåt tills du hör "klick".

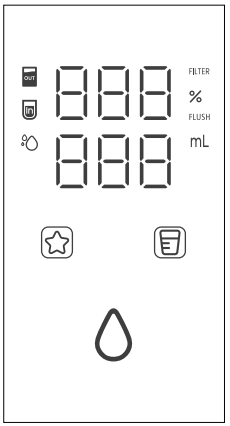


SE

3. KONTROLLPANEL



3.1 Panel Operation



Fördela Vatten: Tryck på .

Ställ in Koppsvolym:

1. Tryck på för att välja 150mL, 250mL, 350mL, 500mL, MAX.
2. Håll i 3s och tryck för att lägga till 50mL.

Ställ in Instant Vattendoppsmodus:

Håll och i 3s för att fälla rent vattenreservoaret.

Ställ in Favoritmodus:

1. Håll i 2s.
2. Anpassa volym.
3. Avsluta genom att trycka på eller hålla 2s, eller vänta på automatisk avslutning till standard.

* Produktversioner varierar per region (skillnader i skärmvisning och kontakty). Vänligen hänvisa till den faktiska enheten som mottagits.

3. KONTROLLPANEL

SE

3.2 Indikatorers Betydelse

Indikator	Beteckning	Statusförklaringar
	Status på vattentanken för tillförseln	**Mittar:** Tanken är inte korrekt placerad. **Blijer tänd:** Töm tanken och fyll den på nytt.
	Status på renvattenstanken	**Mittar:** Tanken är inte korrekt placerad. **Blijer tänd:** Litet vatten i tanken.
	Filterstatus	**Mittar:** Vatten filtreras.
FILTER	Filterbyte	**Mittar:** Filtret upphör att gälla inom 15 dagar. **Blijer tänd:** Filtret har upphört att gälla.

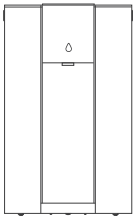
TR 1. HAZIRLIK

Kurulum videosu için QR kodunu tarayın.

1.1 Kullanmadan Önce

- Kullanıcı Manueline başvurun, tüm parçaların varlığını ve hasarsız olduğunu kontrol edin.
- Herhangi bir parça çatlaklı veya eksikse, lütfen müşteri hizmetlerimizle iletişime geçin.
- Sadece GFCI korumalı bir devreye bağlayın.

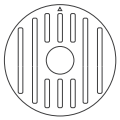
1.2 Birim&Aksesuar Listesi



C1SL Birim



Filtre

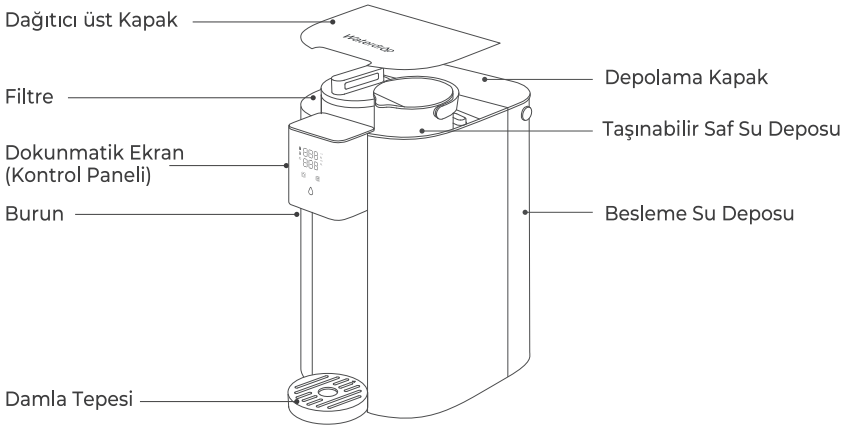


Damla Tepesi



Kullanıcı Manuelı

1.3 Birim Genel Bakışı



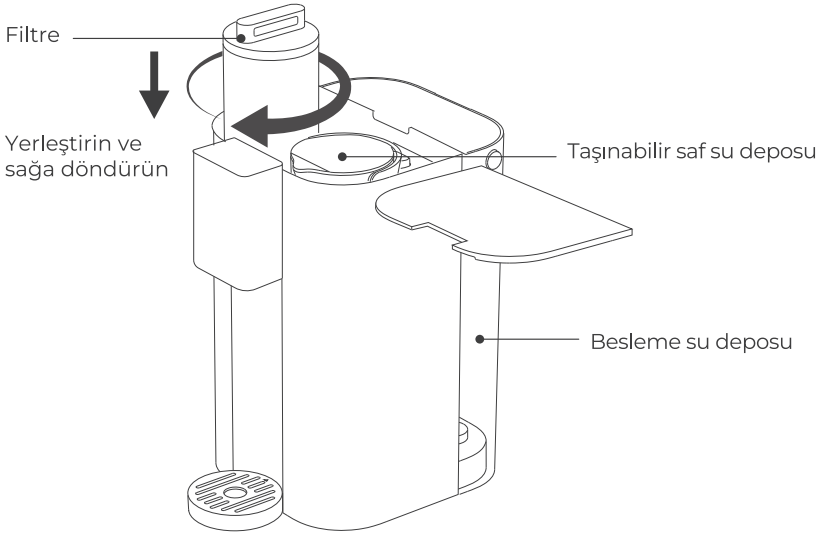
1.4 Ünite Özellikleri

Ünite modeli	WD-C1SL-DE/WD-C1SL-UK
Boyutlar (L×G×Y)	297×211×348 mm
Besleme su tankı kapasitesi	0.85G/3.2L
Temiz su tankı kapasitesi	0.26G/1L
Nominal voltaj	100-240V~
Nominal frekans	50/60Hz
Nominal güç	50W
Günlük üretim oranı	75GPD
Besleme su gereksinimi	Münhal kran suyu
Su sıcaklığı gereksinimi	5°C-38°C/41°F-100°F
Besleme suyu için TDS gereksinimi	TDS<500

TR

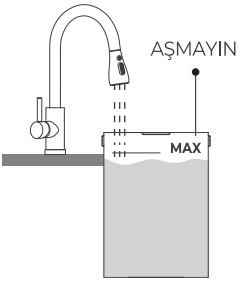
2. KURULUM VE KULLANIM

2.1 Filtreyi Yerleştir

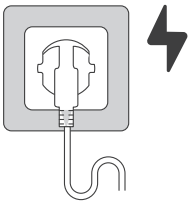


2.2 Birimi Yıkama

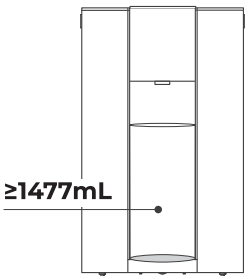
❶ Maksimum seviyenin altına su doldurun.



❷ Oto yıkama için güç bağlayın.



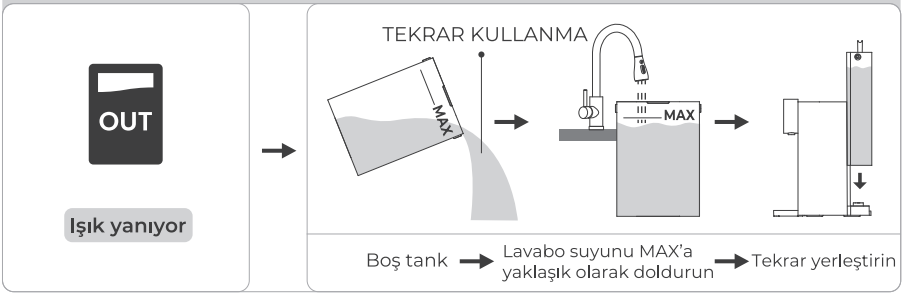
❸ Bir kap konulması.



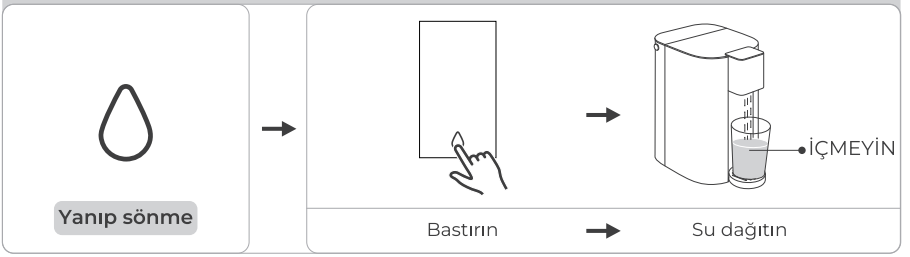
2. KURULUM VE KULLANIM

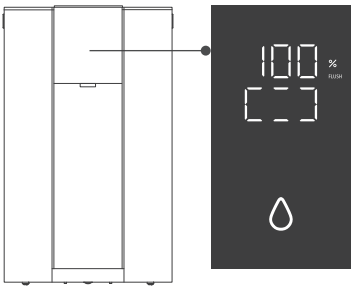
TR

❹ Işığı yanarken çalıştırın.



❺ Işığı yanıp sönürken çalıştırın.





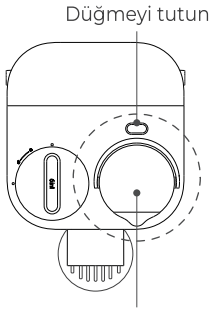
- ❹ ❺ adımları tekrarlayın, ekranda %100 görüntüleneene kadar.
- Yıkama sırasında yeniden başlatmayın.

Not:
Birim, iç borularını saflaştırılmış su ile yıkayacaktır, bu bir zaman alacaktır.

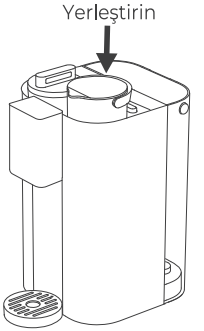
2. KURULUM VE KULLANIM

2.3 Saf Su Deposu Kaldırma & Kurulum

❶ Çıkartma: Saf su deposunu çekirken düğmeyi tutun.

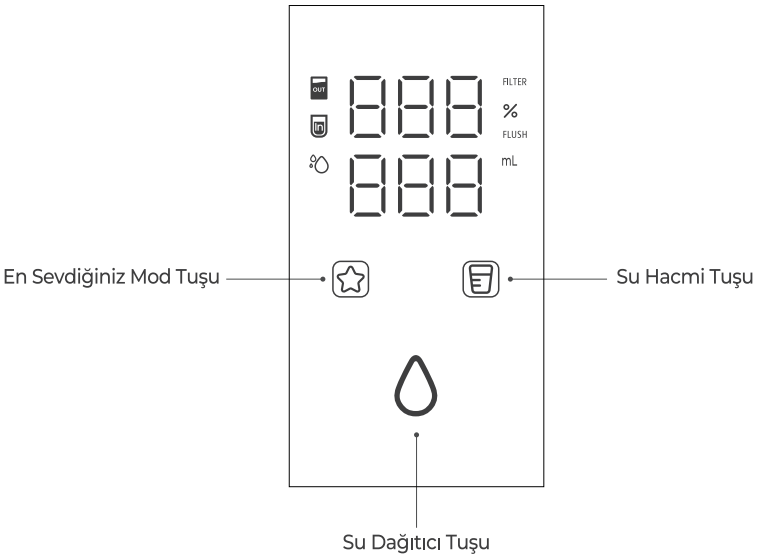


❷ Yerleştirme: "Klik" sesi duyana kadar aşağıya yerleştirin.



3. KONTROL PANELİ

TR



3.1 Panel İşlemleri



Su Dağıtma: 'ya Tıklayın

Kupa Hacmi Ayarlama:

1. 150mL, 250mL, 350mL, 500mL, MAX seçmek için 'ya tıklayın.
2. Her seferde 50mL eklemek için 'yi 3 saniye basılı tutun ve basın.

Anlık Su Doldurma Modunu Ayarlama:

Tut ve 'yi 3 saniye boyunca basarak saf su deposunu doldurun.

En Sevdiğiniz Modu Ayarlama:

1. 'yi 2 saniye basılı tutun.
2. Hacmi ayarlayın.
3. 'ya basarak veya 'yi 2 saniye basılı tutarak çıkın, veya varsayılan olarak otomatik çıkış için bekleyin.

* Ürün versiyonları bölgeye göre değişir (ekran görüntülendirmesi ve prizler arasındaki farklar). Lütfen alınan gerçek birime başvurunuz.

3. KONTROL PANELİ

3.2 İndikator Anlamları

Göstergesi	Anlam	Durum Açıklamaları
	Besleme su deposu durumu	**Mavi ışık yanıyor:** Depo doğru yerleştirilmemiş. **Sürekli yanıyor:** Depoyu boşaltın ve yeniden doldurun.
	Temiz su deposu durumu	**Mavi ışık yanıyor:** Depo doğru yerleştirilmemiş. **Sürekli yanıyor:** Depodaki su az."
	Filtreleme durumu	**Mavi ışık yanıyor:** Su filtreleniyor.
FILTER	Filtre Değişimi	**Mavi ışık yanıyor:** Filtre 15 gün içinde sona erecek. **Sürekli yanıyor:** Filtre sona erdi.

1. PREPARACIÓN

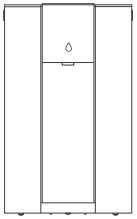
ES

Escanee el código QR para obtener el video de instalación.

1.1 Antes de usar

- Consulte el manual del usuario, compruebe y asegúrese de que todas las piezas están incluidas y sin daño.
- Si alguna pieza está rota o falta, comuníquese con nuestro servicio de atención al cliente.
- Conecte únicamente a un circuito protegido por GFCI.

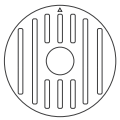
1.2 Lista de Unidades y Accesorios



Unidad C1SL



Filtro

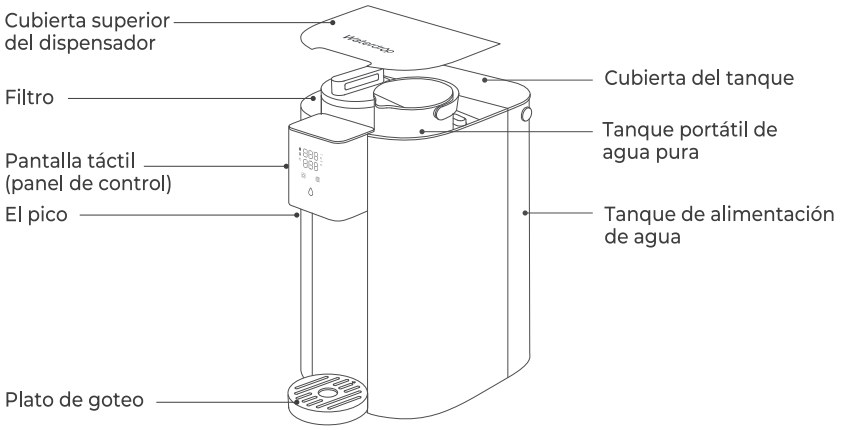


Plato de goteo



Manual del usuario

1.3 Vista General de la Unidad



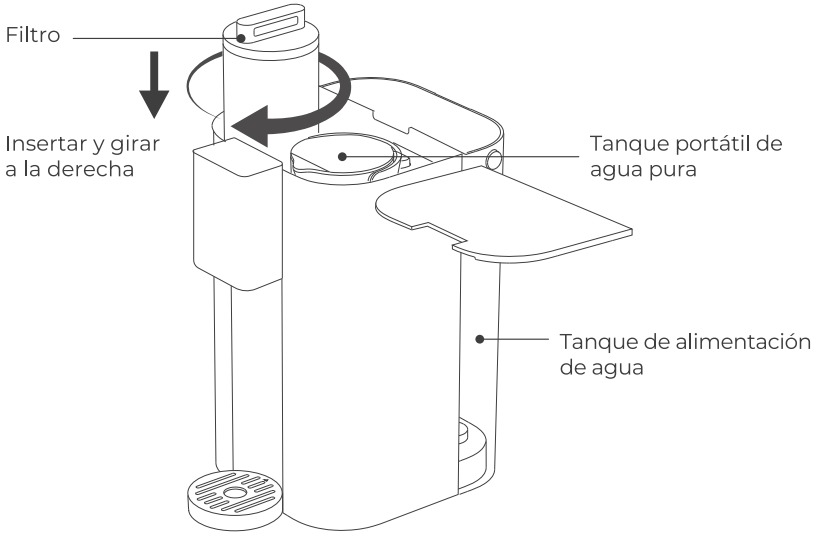
1. PREPARACIÓN

1.4 Especificaciones de la unidad

Modelo de la unidad	WD-C1SL-DE/WD-C1SL-UK
Dimensiones (L×An×Al)	297×211×348 mm
Capacidad del tanque de agua de alimentación	0.85G/3.2L
Capacidad del tanque de agua pura	0.26G/1L
Voltaje nominal	100-240V~
Frecuencia nominal	50/60Hz
Poder nominal	50W
Ritmo de producción diaria	75GPD
Requisitos de agua de alimentación	Agua del grifo municipal
Requisitos de temperatura del agua	5°C-38°C/41°F-100°F
Requisitos de TDS para el agua de alimentación	TDS<500

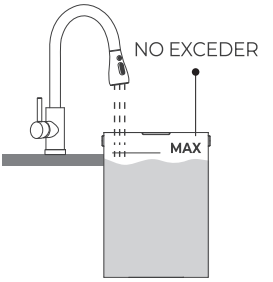
2. INSTALACIÓN Y OPERACIÓN ES

2.1 Insertar el Filtro

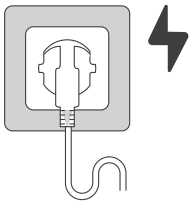


2.2 Lavar la Unidad

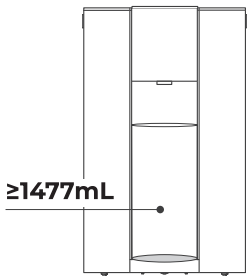
❶ Llenar agua por debajo del nivel máximo.



❷ Conectar energía para lavar automáticamente.



❸ Colocar un recipiente.

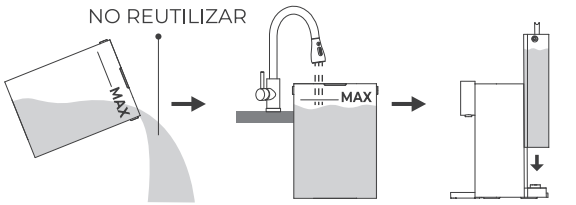


ES 2. INSTALLATION & OPERATION

❹ Operar cuando la luz OUT esté encendida.



Luz encendida

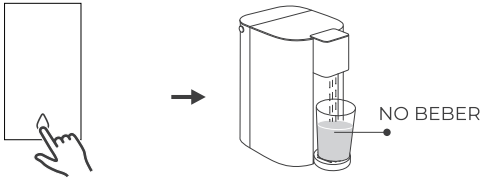


Tanque vacío → Recargar con agua de grifo aproximadamente hasta el límite MÁX → Devolver en su lugar

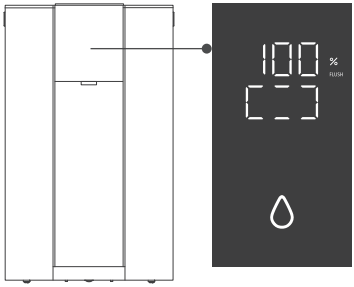
❺ Operar cuando la luz parpadee.



Parpadeo



Toquee allí → Despachar agua



- Repita los pasos ❹ ❺ hasta que aparezca el 100% en la pantalla.
- NO REINICIE durante el lavado.

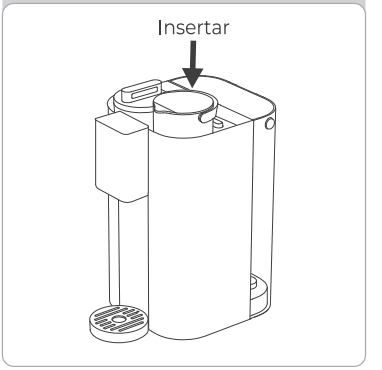
Nota:
La unidad lavará los tubos internos con agua purificada, lo que lleva tiempo.

2.3 Retirar e Instalar el Tanque de Agua Pura

❶ Sacar: Mantener el botón mientras se extrae el tanque de agua pura.

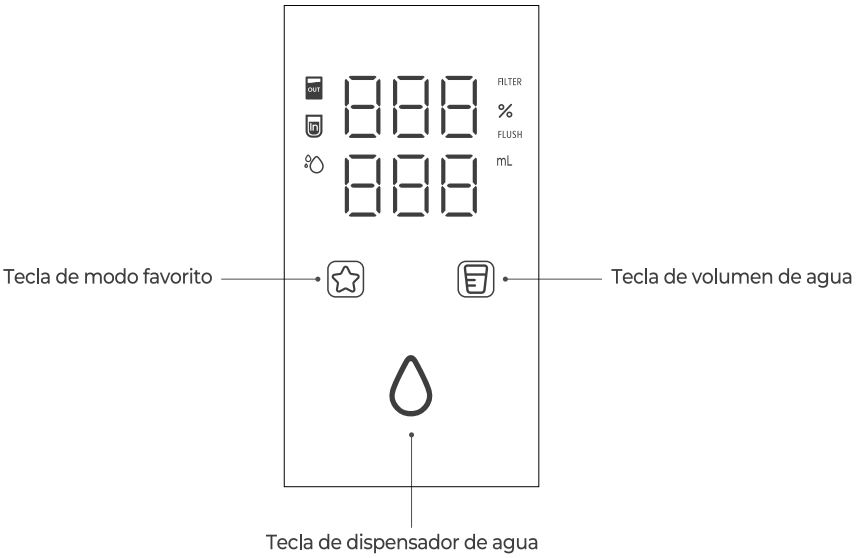


❷ Poner de vuelta: Insertar hacia abajo hasta oír el "clic".



ES

3. PANEL DE CONTROL



3.1 Operación del Panel



Despachar Agua: Toquee .

Establecer Volumen de Taza:

1. Toquee para seleccionar 150mL, 250mL, 350mL, 500mL, MÁX.
2. Mantenga durante 3s y presione para agregar 50mL cada vez.

Establecer el Modo de Relleno Instantáneo de Agua:

Mantenga y durante 3s para recargar el tanque de agua pura.

Establecer el Modo Favorito:

1. Mantenga durante 2s.
2. Ajustar el volumen.
3. Salir tocando o manteniendo 2s, o esperar a la salida automática al predeterminado.

* Las versiones del producto varían por región (diferencias en la visualización de la pantalla y los enchufes). Por favor, consulte la unidad real recibida.

3. PANEL DE CONTROL

ES

3.2 Significados de los Indicadores

Indicador	Significado	Explicaciones de Estado
	Estado del tanque de alimentación de agua	**Parpadea:** El tanque no está colocado correctamente. **Permanece encendido:** Vacia el tanque y rellénalo.
	Estado del tanque de agua purificada	**Parpadea:** El tanque no está colocado correctamente. **Permanece encendido:** Poca agua en el tanque.
	Estado de filtración	**Parpadea:** El agua se está filtrando.
FILTER	Cambio de filtro	**Parpadea:** El filtro expirará dentro de 15 días. **Permanece encendido:** El filtro ha expirado.

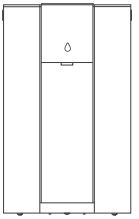
1. PREPARAZIONE

Scansione del codice QR per il video di installazione.

1.1 Prima dell'uso

- Consultare il manuale utente, verificare e assicurarsi che tutte le parti siano presenti e intatte.
- Se qualche parte è rotta o mancante, contattare il nostro servizio clienti.
- Connettere solo a un circuito protetto da GFCI.

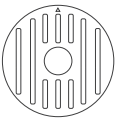
1.2 Elenco Unità e Accessori



Unità C1SL



Filtro

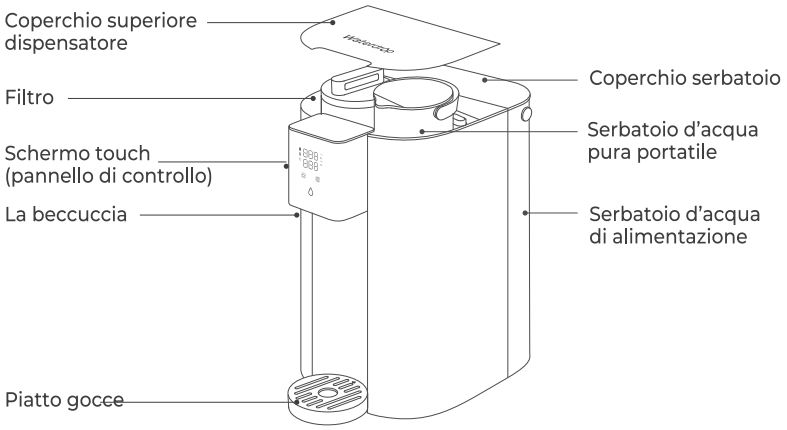


Piatto gocce



Manuale utente

1.3 Panoramica Unità

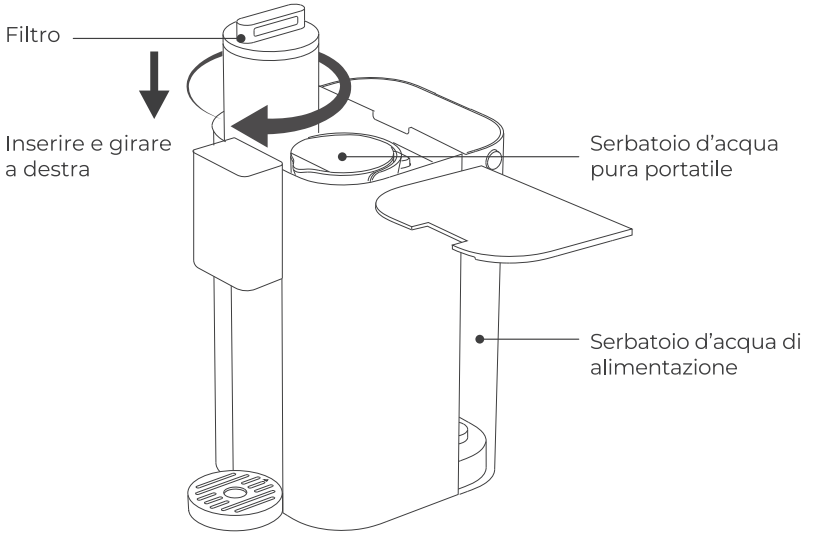


1.4 Specifiche dell'unità

Modello dell'unità	WD-C1SL-DE/WD-C1SL-UK
Dimensioni (L×P×A)	297×211×348 mm
Capacità del serbatoio di acqua di alimentazione	0.85G/3.2L
Capacità del serbatoio di acqua pura	0.26G/1L
Tensione nominale	100-240V~
Frequenza nominale	50/60Hz
Potenza nominale	50W
Tasso di produzione giornaliera	75GPD
Requisiti per l'acqua di alimentazione	Acqua del rubinetto municipale
Requisiti per la temperatura dell'acqua	5°C-38°C/41°F-100°F
Requisiti di TDS per l'acqua di alimentazione	TDS<500

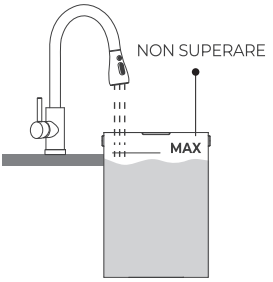
IT 2. INSTALLAZIONE E FUNZIONAMENTO

2.1 Inserire il Filtro

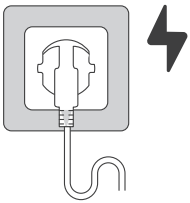


2.2 Lavare l'Unità

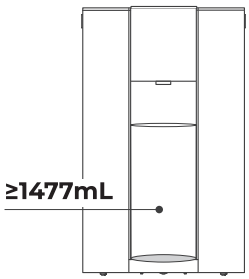
❶ Riempire d'acqua al di sotto del livello massimo.



❷ Connettere la corrente per il lavaggio automatico.



❸ Posizionare un contenitore.

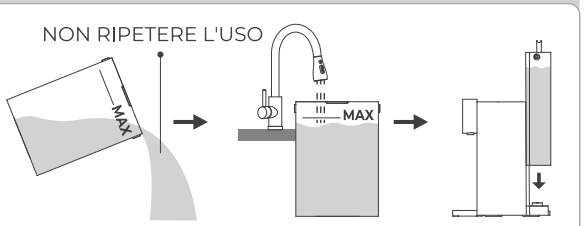


2. INSTALLAZIONE E FUNZIONAMENTO IT

❹ Funzionare quando la luce OUT è accesa.



Luce accesa

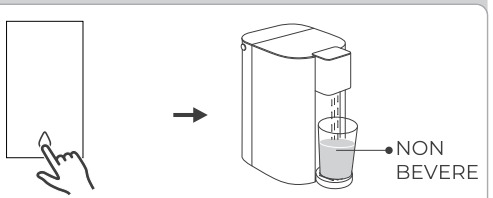


Serbatoio vuoto → Riempire con acqua da rubinetto circa fino al MAX → Rimettere in luogo

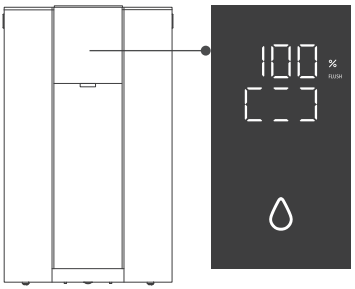
❺ Funzionare quando la luce lampeggia.



Lampeggio



Premi su di esso → Distribuire l'acqua

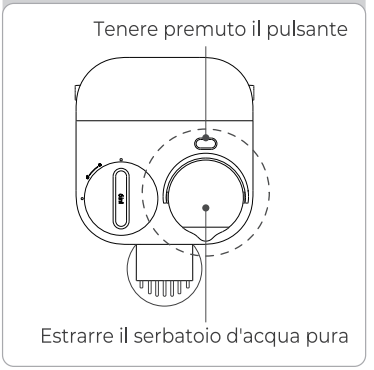


- Ripeti i passaggi ❹ ❺ fino a quando appare il 100% sullo schermo.
- NON RIAVVIARE durante il lavaggio.

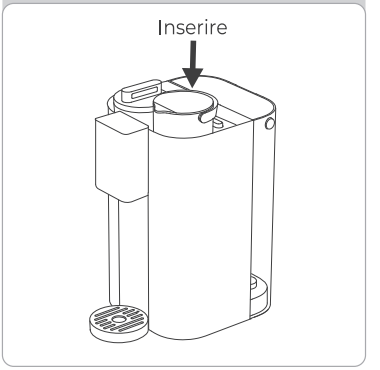
Nota:
L'unità laverà i tubi interni con acqua purificata, il che richiede tempo.

2.3 Rimuovere e Installare il Serbatoio d'Acqua Pura

❶ **Rimuovere: Tenere premuto il pulsante mentre si estrae il serbatoio d'acqua pura.**

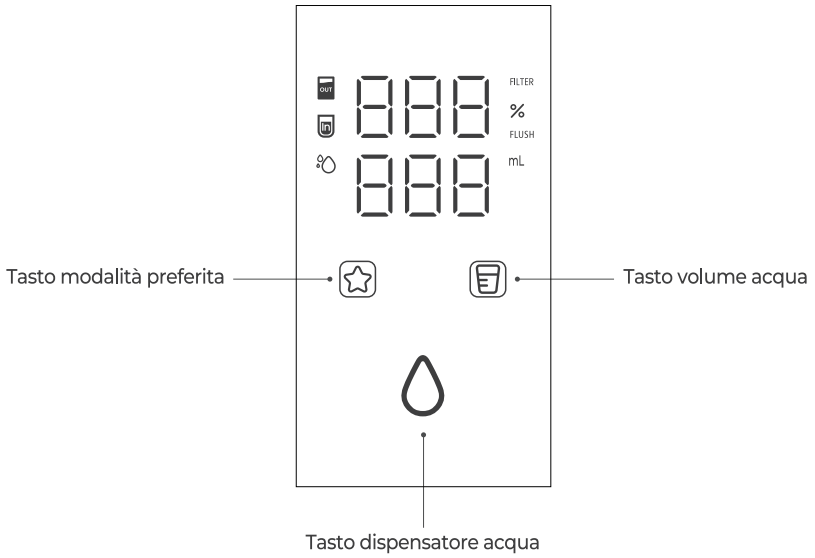


❷ **Rimettere: Inserire verso il basso fino a sentire il "click".**



3. PANNELLO DI CONTROLLO

IT



3.1 Funzionamento del Pannello



Distribuire Acqua: Premi

Impostare Volume Tazza:

1. Premi per selezionare 150mL, 250mL, 350mL, 500mL, MAX.
2. Tenere premuto per 3s e premere per aggiungere 50mL ogni volta.

Impostare il Modalità di Riempimento Istante d'Acqua:

Tenere premuto e per 3s per riempire il serbatoio d'acqua pura.

Impostare Modalità Preferita:

1. Tenere premuto per 2s.
2. Ajustare il volume.
3. Uscire premendo sul pulsante oppure tenendolo premuto per 2 secondi, oppure attendere l'uscita automatica alla modalità predefinita.

* Le versioni del prodotto variano per regione (differenze nella visualizzazione dello schermo e negli accessori). Si prega di fare riferimento all'unità effettivamente ricevuta.

3. PANNELLO DI CONTROLLO

3.2 Significati degli Indicatori

Indicatore	Significato	Spiegazioni dello Stato
	Stato del serbatoio di alimentazione dell'acqua	**Lampeggia:** Il serbatoio non è posizionato correttamente. **Rimane acceso:** Svuota il serbatoio e riempilo.
	Stato del serbatoio di acqua pura	**Lampeggia:** Il serbatoio non è posizionato correttamente. **Rimane acceso:** Acqua bassa nel serbatoio.
	Stato di filtrazione	**Lampeggia:** L'acqua viene filtrata.
FILTER	Sostituzione del filtro	**Lampeggia:** Il filtro scadrà entro 15 giorni. **Rimane acceso:** Il filtro è scaduto.

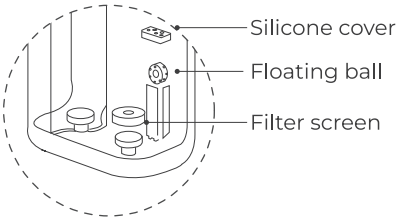
4. MAINTENANCE

4.1 Regular Cleaning

❶ Daily Cleaning:

- ▸ Replace feed and pure water tanks if unused for over 2 days.
- ▸ During daily water replacements, clean the feed water tank.
- ▸ Clean the floating ball and filter screen to prevent limescale.

***After cleaning, reassemble the parts in place to prevent loss.**



❷ Weekly Cleaning:

- ▸ Wipe down the drip tray to prevent bacteria and overflow.

❸ Monthly Deep Cleaning:

- ▸ Soak feed water tank with citric acid (or other descalers) for 30 minutes.

DO NOT use harsh chemicals (alcohol, gasoline, acetone), steel wool or abrasive cleaners.

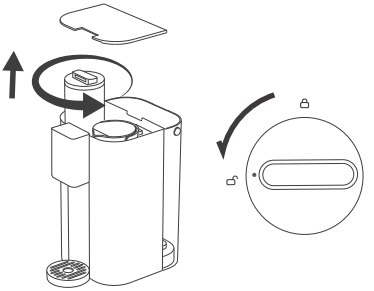
4. MAINTENANCE

4.2 Filter Replacement Cycle

Replacement Filter Model	Replacement Cycle
WD-C1RFG	Every 12 months

4.3 Filter Replacement Steps

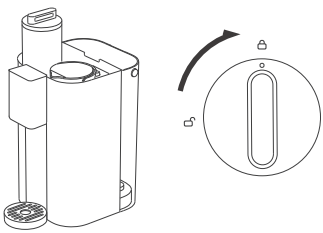
❶ Uncover and take out the expired filter.



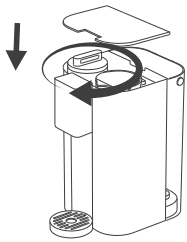
❷ Remove the new filter's wrapping.



❸ Align the new filter with the marker.



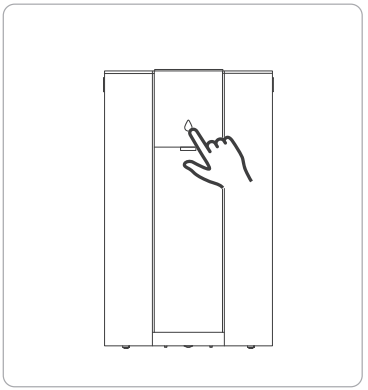
❹ Push it in and place the top cover plate back.



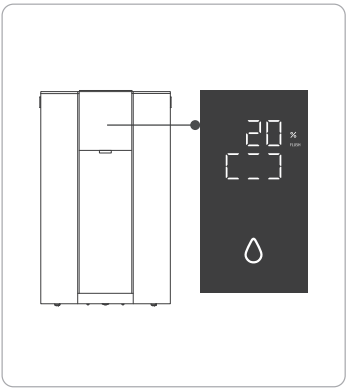
4. MAINTENANCE

4.4 Manual Flushing

Reminder: You will need to flush the unit manually after replacing the filter. Refill the feed tank with tap water approx. to the MAX level.



Press and hold for 5s to reset.



The flushing mode will start.
Refer to page 5 for details.

4.5 Automatic Flushing

The unit automatically enters flushing mode under the circumstances below:

When a filtration cycle is complete

▸ After each water filtration, the unit will automatically flush for 20s.

When the feed water tank is replaced

▸ After each replacement of the feed water tank, the unit will automatically flush for 30s.

When power is restored

▸ When power is restored, the unit will automatically flush for 30s.

Note:

Flushing will not occur if water is being dispensed or the water tank is not in place.

5. FAQ

Why does the new unit have water droplets after unboxing?

All units go through a water-related test before leaving the factory. Having residual water is normal.

Why does the flushing progress stop at 50%?

At 50% progress, empty any remaining water in the feed water tank and refill with fresh tap water. The unit will use purified water to flush the internal piping, which takes time.

Can the water dispensed during flushing be drunk?

During flushing, filtered pure water is undrinkable. Please wait till flushing ends.

Can the water collected during flushing be reused?

No. Please refill the feed water tank with fresh tap water for flushing.

When the unit prompts to add water, can I keep the remaining water in the tank?

No. Please empty the remaining water and refill it with fresh tap water.

Do I need to flush the unit again when replacing the filter?

Yes. Flush the unit to keep water fresh. Refer to the user manual (page 5) for details.

Why is the water output different from the set amount?

Components like pumps in the unit may have deviations. A ±10% deviation is normal.

6. TROUBLESHOOTING

6.1 Common Problems & Solutions

Problem Description	Possible Reason	Solution
The unit cannot produce purified water.	The plug is not properly connected to the power source.	Check the power connection and make sure the plug is securely inserted into the socket.
	The feed water tank or pure water pitcher is not in place.	Ensure both the feed water tank and the pure water pitcher are properly positioned.
	The water level in the feed water tank is below the minimum line.	Pour out any remaining water in the tank, refill it with fresh tap water, and make sure it **DOES NOT** exceed the maximum water level.
	Low water in pure water tank.	Hold the and for 3s to refill the pure water tank.
	The filter is not properly installed or has expired.	Reinstall or replace the filter.
The filtered water tastes bad.	The filter has expired.	Replace the filter. Refer to the user manual **(page 10-11)** for details.
	Unit is not used for a long time.	Reconnect the power and flush the unit. Refer to the user manual **(page 5)** for details.
	Insufficient flushing after filter replacement.	Re-flush the unit. Refer to the user manual **(page 5)** for details.

6.2 Error Codes

Code on Display	Reason	Solution
E04	The unit or filter may be blocked.	Use the included descaling agents to clean your unit.
E11	The communication on the main control panel is abnormal.	Please **CALL** +1-888-352-3558 (U.S.)

7. WARRANTY

Warranty Duration: 1 year from the original purchase date.
Coverage: Defects in materials and workmanship under normal use.
Warranty Measures: Repair or replacement of defective parts, or refund (minus shipping costs).

Exclusions:
- ▸ Tampering, alteration, improper use, or lack of maintenance.
- ▸ Filters that need regular replacement due to usage.
- ▸ Unit is bought from unauthorized sellers.
- ▸ Damage in transit is not covered; claims should be made with the carrier.

Warranty Conditions:
- ▸ Working conditions: 41°F-100°F (5°C-38°C).
- ▸ Feed water pH value: 6.5-8.5.
- ▸ Turbidity: less than 1.0 NTU.
- ▸ TDS: less than 500 ppm.

Note:
If your state **DOES NOT** permit restrictions on warranty terms, you have the option to return the unit. Keeping it means that you agree to the specified warranty limitations.

CE

⚠ **Warning:**
- · This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved.
- · Children shall not play with the appliance.
- · Cleaning and user maintenance shall not be made by children without supervision.
- · The appliance is only to be used with the unit provided.
- · If the supply cord is damaged, it must be replaced by the manufacturer or its service agent or a similarly qualified person in order to avoid a hazard.

Double insulation equipment Description: This equipment meets the double insulation standard (Class II) and does not need to be grounded. Do not use a ground plug or connect the device to a ground power supply.
Electrical Safety Warning: This device has been designed as a double insulated device to provide safe use. Do not attempt to disassemble or modify the device. Otherwise, the insulation layer may be damaged and security risks may arise.
Maintenance warning: The insulation layer of the equipment should not be removed or damaged at will. In case of equipment failure, seek professionally certified repair services.

Please **CALL us first** if you need **ASSISTANCE** in operation, replacement, return or any issues.
Your satisfaction will be **guaranteed.**

+1-888-352-3558 (U.S.)
service@waterdropfilter.com