

waterpik

Instruction Manual

Manuel d'instructions

Manual de instrucciones

Model # is located by barcode.

Please write your model # on your sales receipt or below.

Le numéro de modèle se trouve à côté du code-barres.

Veuillez inscrire le numéro de modèle sur votre reçu de vente ou ci-dessous.

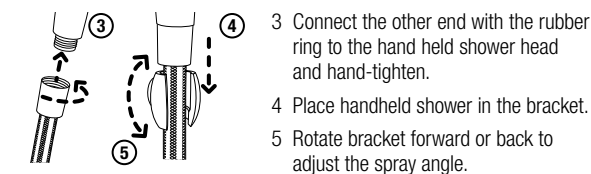
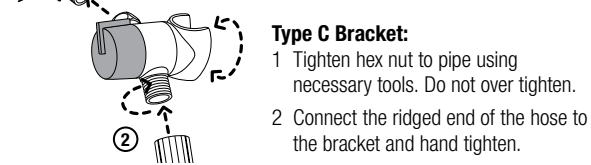
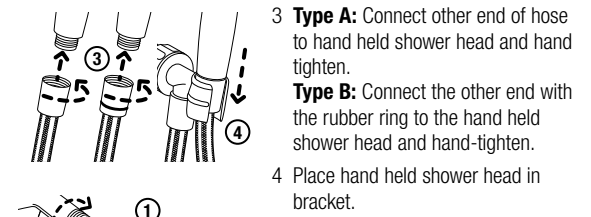
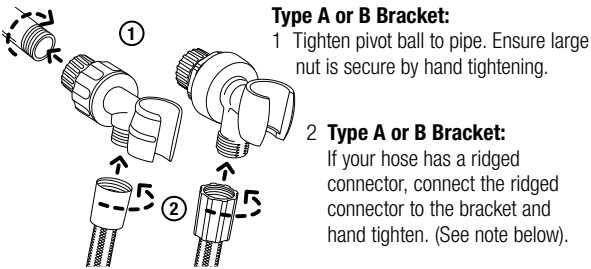
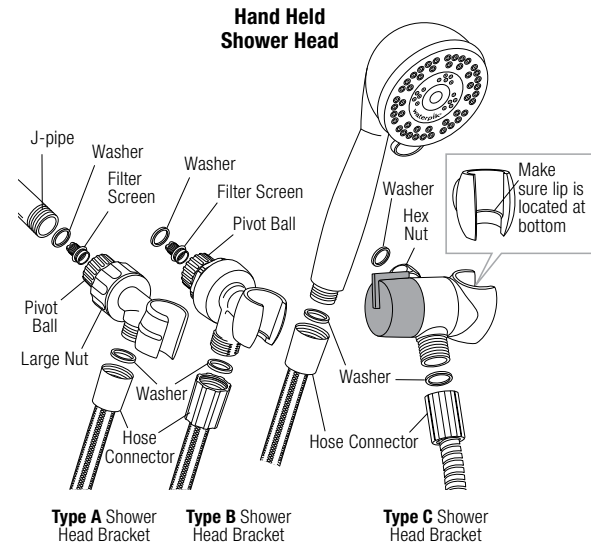
El número de modelo está ubicado al lado del código de barras.

Sírvase escribir el número de modelo en el recibo de compra o debajo.

Model Number:

FN 20022557-F AA

INSTALLATION

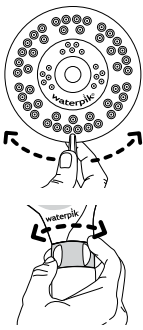


Note: Several U.S. state and local municipal plumbing codes require the use of a backflow prevention device when installing a hand shower. This device is termed a vacuum breaker. If your hand shower includes a vacuum breaker it will be located in the hose, and the hose end with the vacuum breaker will include a sticker that reads "attach this vacuum breaker end to shower bracket." If the hose is not installed in this manner, water will not flow. If your hand shower does not include a vacuum breaker, and you would like to obtain one free of charge, please contact us at **1-800-525-2774** (U.S. calls only) and request part number 20009558.

OPERATION

Spray Selector:

Spray Selector allows you to select from various spray patterns. On some models spray pattern is controlled by the small lever that rotates left and right. Some models do not have a small lever. Rotate the trim ring around the face of the shower head to change settings.



EasySelect® Spray Selector (some models):

On some models spray pattern is controlled by a rotating ring on the handle. Rotate selector in either direction to control pattern.



SPECIAL FEATURES FOR SELECT MODELS

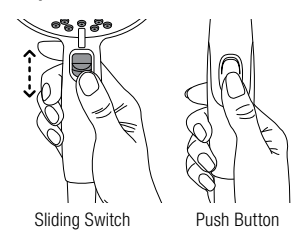
Water Saving Trickle Setting (some models):

To use the water saving trickle, simply push the toggle switch on the back of the shower head. This will reduce water flow to approximately 0.5 gallons per minute. To return to original setting, push toggle on other side of shower head.



Pause in Handle (Some Models):

Some models have a water saving flow control that allows you to control water flow from full power to a water saving trickle. This flow control is located on the handle.

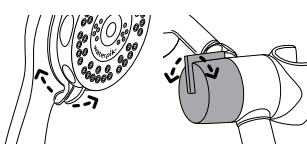


Note:

This pause button will not shut off water flow completely. A small amount of continuous water flow is necessary to meet plumbing code requirements. The ASME A112.18.1 standard is the official regulation used by the U.S. Dept. of Energy and plumbing code and states that a flow control device shall not completely shut off the flow of water downstream of the primary shut-off valve when fitted to, or integral with, a shower head or hand-held shower.

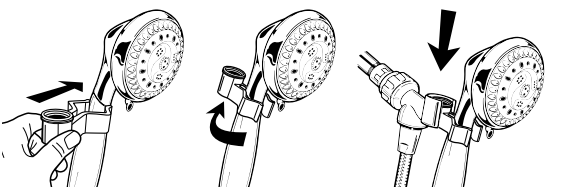
Hybrid Power Dial (some models):

Move dial left and right to customize any spray setting. Select from full power to an eco power to conserve water.



Extension Clip (some models):

If, following installation, the position of the shower head is too high, you may install the included extension clip.



Slide the clip onto the shower head from the side. Rotate the clip 90 degrees so that it extends off the rear of the shower head. Slide the clip into the bracket.

WARNINGS:

- To avoid hot water dangers and conserve even more energy, make sure your water heater is set at 120°F (48.9°C) or below.
- Test the tub/shower water with your hand before bathing.
- For additional safety for EcoFlow® or high efficiency shower heads, it is recommended that all homes have installed a pressure balance tub and shower valve with the rotational limit stops properly set by a plumber. If you are unsure of your valve type consult your plumber.
- For external use only.** The potentially deadly amoeba, *Naegleria fowleri*, may be present in some tap water or unchlorinated well water.

- Always ensure the handheld shower head is properly placed in the bracket, so as to prevent the shower head from falling.
- Do not pull on or tug the flexible hose. This may result in the shower head coming loose and falling.

CARE AND CLEANING

- To maintain proper working conditions cleaning is required when mineral deposits appear on the spray orifices. To clean mineral deposits, gently rub the rubber nozzles on the face of the shower head to dislodge.
- To clean heavier deposits, remove shower head and soak face down in 1-2 cups of white vinegar (use white vinegar only) for about 2-3 hours. Replace shower head and run in each mode to flush out vinegar. Repeat as necessary.
- Do not clean or rinse any part with harsh chemicals, heavy duty cleaners, or abrasives; this may damage parts or finish and will void warranty.
- Clean filter screen by unscrewing from the pivot ball and rinse by back flushing to remove particles. Follow steps 1-3 under installation to reinstall shower head, making sure washer is re-seated on top of filter screen.

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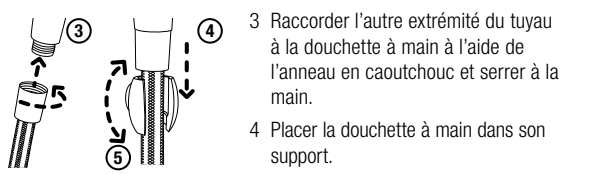
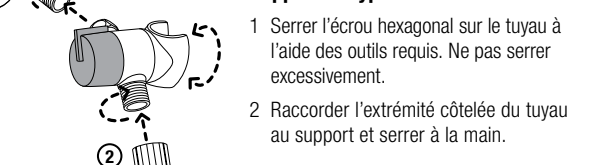
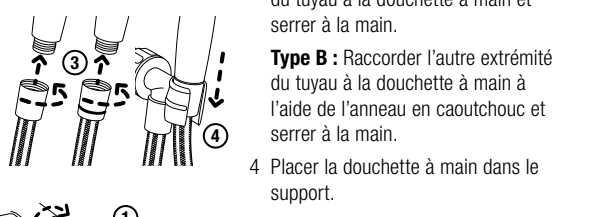
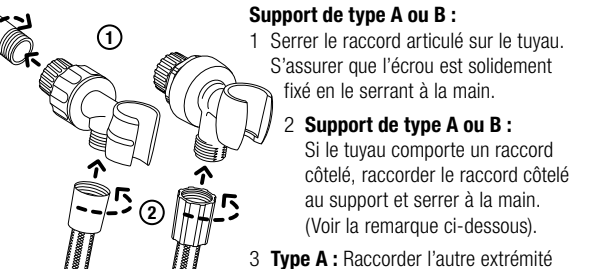
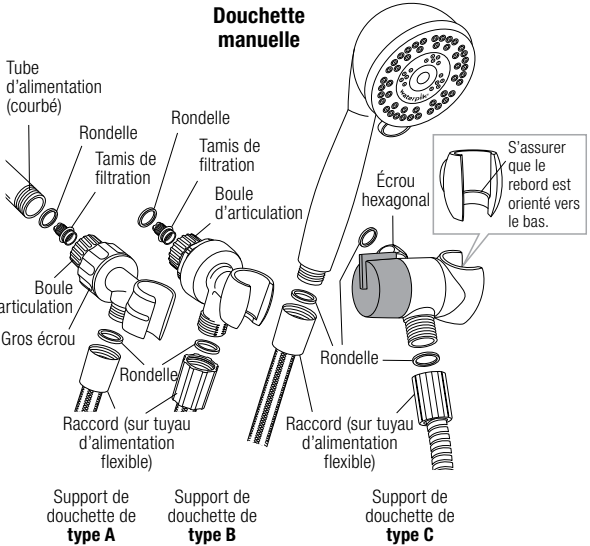
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waterpik

Water Pik, Inc.
1730 East Prospect Road
Fort Collins CO 80553-0001 U.S.A.
www.waterpik.com

INSTALLATION

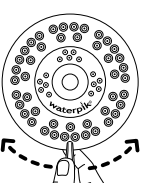


Remarque : Plusieurs codes de plomberie fédéraux et municipaux locaux des É.-U. requièrent l'installation d'un dispositif de prévention de reflux pour l'installation d'une douchette manuelle. Ce dispositif est connu sous le nom de brise-vide. Si la douchette manuelle comprend un brise-vide, celui-ci se situe dans le tuyau et l'extrémité du tuyau avec le brise-vide comporte un autocollant sur lequel est inscrit « raccorder cette extrémité du brise-vide au raccord de douche ». Si le tuyau n'est pas installé de cette manière, l'eau ne coulera pas. Si la douchette manuelle ne comprend pas de brise-vide et que vous souhaiteriez en obtenir un sans frais, veuillez nous contacter au **1-800-525-2774** (uniquement pour les appels provenant des É.-U.) et demandez la pièce n° 20009558.

UTILISATION DU PRODUIT

Sélecteur du mode d'asperion :

Le sélecteur du mode d'asperion permet de choisir l'un des modes d'asperion disponibles sur la douchette. Sur certains modèles, le pivotement d'une petite manette (vers la droite ou vers la gauche) permet la sélection du mode d'asperion. Certains modèles ne comportent pas de petite manette. Pour modifier les réglages, faire pivoter la rondelle de garniture autour de l'avant de la douchette.



Sélecteur du mode d'asperion EasySelect® (sur certains modèles) :

Sur certains modèles, la rotation (dans un sens ou dans l'autre) d'une bague sur la poignée de la douchette permet la sélection du mode d'asperion.



CARACTÉRISTIQUES UNIQUES POUR CERTAINS MODÈLES :

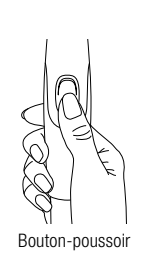
Fonction de Ruissellement éconergique (sur certains modèles) :

Pour utiliser le Ruissellement éconergique, il suffit d'appuyer sur le bouton de changement d'asperion situé à l'arrière de la douchette. Cela réduit le débit de l'eau d'environ 0,5 gallons par minute. Pour revenir au mode d'asperion d'origine, appuyer sur le bouton de changement d'asperion situé de l'autre côté de la douchette.



Pause commande dans la poignée (sur certains modèles) :

Certains modèles sont équipés d'une commande économique du contrôle du débit, qui vous permet de réduire un débit d'eau puissant à un ruissellement éconergique. Cette commande de contrôle du débit se trouve sur la poignée.



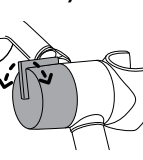
Remarque :

Le bouton de pause n'interrompt pas complètement le débit d'eau. Un débit réduit d'eau doit s'écouler continuellement afin de respecter les codes de plomberie. La norme ASME A112.18.1 est la règle officielle adoptée par le Département de l'Énergie des États-Unis et le code de la plomberie. Cette norme indique qu'un dispositif de contrôle du débit ne doit pas interrompre complètement le débit d'eau.

en amont du robinet d'arrêt primaire lorsqu'il est installé sur ou déjà incorporé à une pomme de douche ou une douchette manuelle.

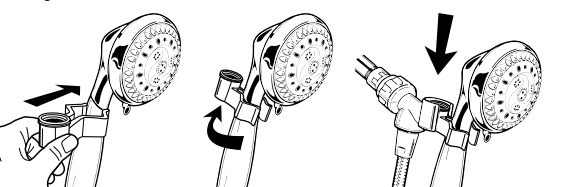
Bouton de puissance hybride (sur certains modèles) :

Tourner le cadran vers la gauche ou la droite pour personnaliser le mode d'asperion. Pour économiser de l'eau, passer de la pleine puissance à une puissance éco.



Agrafe d'extension (sur certains modèles) :

Si une fois installée, la douchette est trop haute, il est possible d'installer une agrafe d'extension.



Faire glisser l'agrafe sur la douchette par le côté. Faire pivoter l'agrafe de 90 degrés de façon à ce qu'elle ressorte par l'arrière de la douchette. Insérer l'agrafe dans le support.

ENGLISH

To begin your Waterpik® shower experience we want to give you all of the proper information to make installation easy and quick. This way you are that much closer to enjoying an invigorating shower with your new shower head.

You can access more products and information on your product at www.waterpik.com.

Note: Pictures shown may not directly match your shower head.

PRIOR TO INSTALLATION

- Write down your model number in the allotted space above. (Model number is found on the packaging near barcode.)

If you do not have the package you may find the model number on our website www.waterpik.com.

- Remove old shower head and remove all pipe tape as well.
- Ensure that the washer from the old shower is not connected to the pipe. Use a thin utensil to check inside the pipe for washers, such as a pencil or screw driver. **Do not use your fingers.**
- Gather the tools necessary to install your new shower head.



TROUBLESHOOTING GUIDE

Problem	Solution
No water flow from installed shower head.	a Confirm previous shower washer is not in the j-pipe. b Confirm there is only one washer in the pivot ball.
Low water pressure or missing spray patterns.	a Clean shower head in vinegar/water solution. (See care & cleaning section). b Clean filter screen.
Leaking at pipe/pivot ball connection.	a Confirm only one washer is seated on top of the screen. b Grate bar of soap across the j-pipe threads to act as a sealant. c Make sure all pipe tape is removed from j-pipe. Please refer back to installation instructions for pipe tape.
Bracket is too stiff to change angle	a Install bracket to provide additional leverage to change angle of spray (contact Water Pik for further instructions).

LIMITED LIFETIME WARRANTY

Save your receipt as proof of purchase is required for warranty action. Water Pik, Inc. warrants to the original purchaser of this

product that it is free from defects in material and workmanship for as long as the original purchaser owns this product. Water Pik, Inc. will replace any part of the product which in our opinion is defective, provided that the product has not been abused, misused, altered or damaged after purchase. (This includes damage due to use of tools or harsh chemicals.) In the event an item has been discontinued we will replace with what we deem to be the closest product. Water Pik, Inc. is not responsible for labor charges, installation, or other consequential cost. The responsibility of Water Pik, Inc. shall not exceed the original purchase price of the product. This warranty gives you specific legal rights. You may also have other rights that vary where you reside.

Have any questions or need assistance?

For quick service prior to calling have your model number and receipt ready.

In the U.S., call our toll-free Customer Assistance Line **1-800-525-2774**.
In Canada, call our toll-free Customer Assistance Line **1-888-226-3042**.
www.waterpik.com

Outside the U.S., write us at Water Pik, Inc.
1730 East Prospect Road
Fort Collins, CO 80553-0001
U.S.A.

