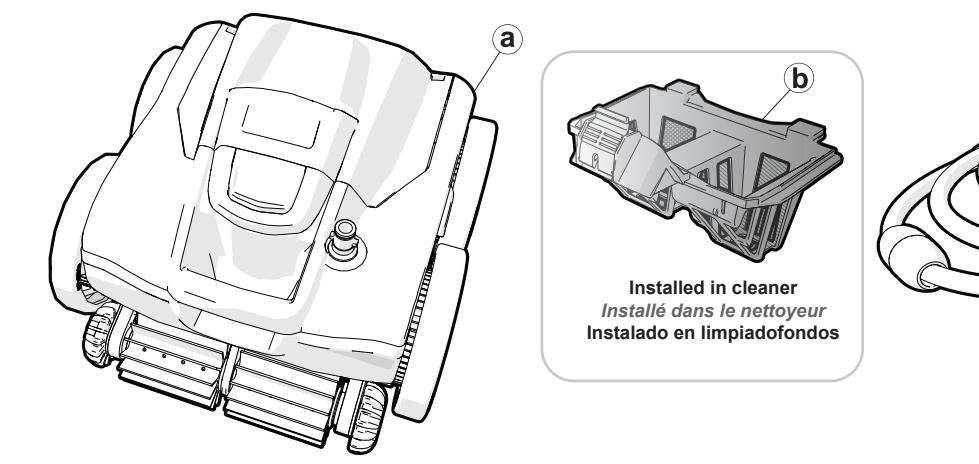




- a - Cleaner Body
- b - Filter Canister - All-Purpose Debris
- c - Hose Assembly
- d - In-Line Filter Assembly
- e - Quick Disconnect
- f - Pressure Relief Valve
- g - Universal Wall Fitting (UWF®)
- h - Restrictor Disks (Blue and Red)
- i - Hose Nuts
- j - Feed Hose Connector
- k - Hose Floats
- l - Hose Swivels

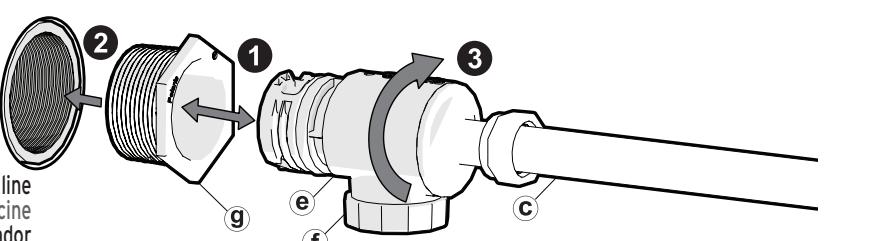


1 Prepare the Pool

- Turn on the filtration pump, allow to prime.
- Turn on the booster pump and flush plumbing lines for 5 minutes.
- Turn off both pumps.

2 Install Universal Wall Fitting (UWF)

- Remove the UWF (g) from the Quick Disconnect (e).
- Thread the UWF (g), with blue restrictor disk (h) in place, into the dedicated cleaner return line.
- Attach the Quick Disconnect (e) and hose to the UWF (g). Turn clockwise then pull away to secure.



Préparer la Piscine

- Mettre en marche la pompe de filtration, espere a que el circuito quede cebado.
- Mettre en marche le surpresseur et purger les conduites pendant 5 minutes.
- Arrêter les deux pompes.

Installer le Raccord Mural Universel Fileté (UWF)

- Déconnecter l'UWF (g) du raccord de connexion rapide (e).
- Visser l'UWF (g), avec le disque réducteur de débit bleu (h) en place, dans la buse de refoulement de la piscine.
- Attacher le raccord de connexion rapide (e) à l'UWF (g). Tourner dans le sens des aiguilles d'une montre puis tirer pour verrouiller.

Prepare la piscina

- Encienda la bomba de filtración, espere a que el circuito quede cebado.
- Encienda la bomba de presión y espere 5 minutos para eliminar el aire de las tuberías.
- Apague ambas bombas.

Instale un adaptador universal para pared (UWF)

- Retire el UWF (g) de Quick Disconnect (e).
- Rosque el UWF (g), con el disco reductor azul (h) en su lugar, en la toma de presión hacia el limpiafondos.
- Conecte el conector rápido (e) a la UWF (g). Gire en el sentido de las agujas del reloj y luego tire para asegurar su correcta fijación.

4 Connect Hose Fitting and Adjust Floats

- Place the hose nut (i) onto the end of the feed hose connector (j).
- Push the hose assembly (c) onto the feed hose connector (j). **Water can be used to lubricate the hose.**
- Tightly** secure the hose nut (i) onto the hose assembly (c).

Connecter l'ensemble de tuyaux et ajuster les flotteurs

- Placer l'éclou pour tuyau (i) sur l'extrémité du connecteur au tuyau d'alimentation (j).
- Enfoncer l'ensemble de tuyaux (c) dans le connecteur au tuyau d'alimentation (j). **L'eau peut être utilisée pour lubrifier le tuyau.**
- Resserrer l'éclou (i) fermement autour de l'ensemble de tuyaux (c).

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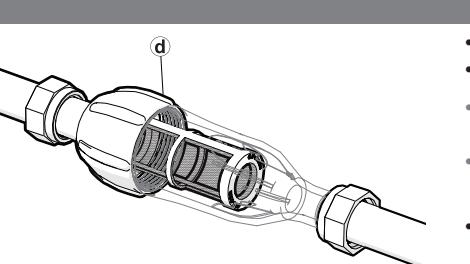
- Place the hose nut (i) onto the end of the feed hose connector (j).
- Push the hose assembly (c) onto the feed hose connector (j). **Water**

7

Adjust Wheel Speed

Régler la vitesse de rotation des roues

Ajuste la velocidad de las ruedas



< 28RPM

- Check the filter screen in the in-line filter assembly (d) for debris that restricts water flow.
- Clean the skimmer, filter, and pump basket, clearing debris that restricts water flow.

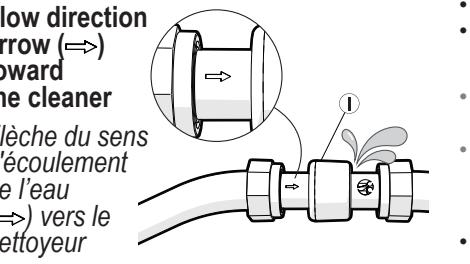
Vérifier l'assemblage de la crépine du filtre en ligne (d) et chercher s'il y a des débris qui limitent le débit d'eau.
Nettoyer le skimmer, le filtre et le panier de la pompe, en éliminant les débris qui limitent le débit d'eau.

Revise la malla del filtro en el conjunto del filtro en línea (d) para ver si hay residuos que puedan reducir el flujo de agua.
Limpie los skimmers, el filtro y el cesto pre-filtro de la bomba, limpiando los residuos que impidan el flujo de agua.

Check the hoses and connections for leaks that cause loss of water pressure.
Check hose swivels (l) for excessive leaking or spraying.
Verify flow direction arrow (→) is toward the cleaner.

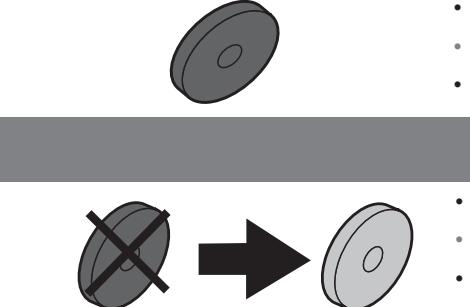
Vérifier les tuyaux et les raccords en cherchant des fuites qui pourraient provoquer une perte de pression d'eau.
Vérifier les émerillons tournants (l) en recherchant une fuite ou pulvérisation excessive.
Vérifier si la flèche qui indique le sens d'écoulement de l'eau (→) est bien orientée vers le nettoyeur.

Verifique las mangueras y conexiones para detectar fugas que puedan causar la pérdida de presión de agua.
Verifique los giros de la manguera (l) para verificar si existen fugas o pérdidas excesivas.
Verifique que la flecha de dirección del flujo (→) esté hacia el limpiafondos.



Flèche du sens d'écoulement de l'eau (→) vers le nettoyeur

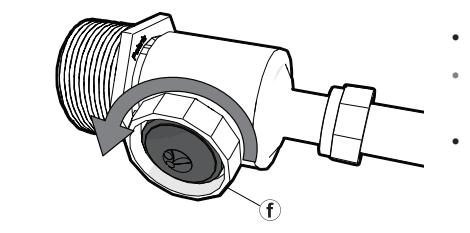
Flecha de dirección del flujo (→) debe estar hacia el limpiafondos.



- Remove the blue restrictor disk (h) from the UWF (g).
- Enlever le disque réducteur de débit bleu (h) de l'UWF (g).
- Retire el disco reductor azul (h) de la UWF (g).

> 32RPM

- Replace the blue restrictor disk with the red restrictor disk (h).
- Remplacer le disque réducteur de débit bleu par le disque réducteur de débit rouge (h).
- Reemplace el disco reductor azul por el disco reductor rojo (h).



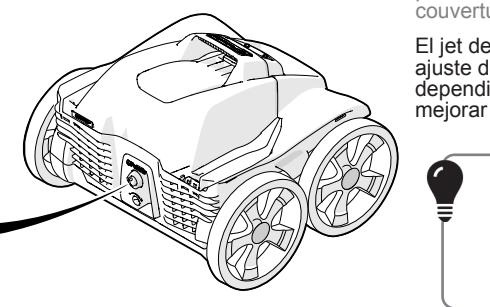
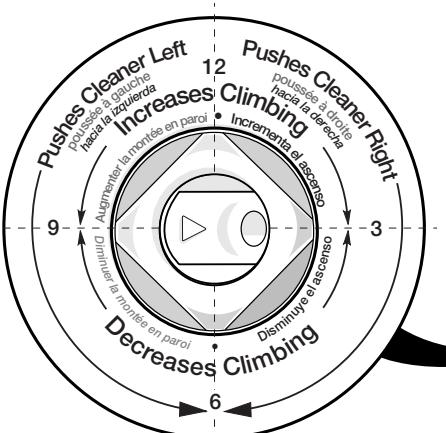
- Loosen the pressure relief valve (f) until proper RPM is reached.
- Desserrer la soupape de décharge de pression (f) jusqu'à ce que le RPM approprié soit atteint.
- Afloje la válvula de descarga de presión (f) hasta que se obtengan las el RPM adecuadas.

8

Fine Tuning

Réglage fin du nettoyeur

Ajuste fino del limpiafondos



The thrust jet powers the direction of the cleaner. Factory position is three (3) o'clock, but, depending on the pool, other thrust jet positions may be helpful to improve cleaner coverage.

Le jet de poussée propulse et détermine la direction du nettoyeur. Le réglage par défaut est sur 3 heures, mais en fonction de la piscine, d'autres réglages peuvent être utiles pour améliorer la couverture de la piscine.

El jet de dirección propulsa la dirección del limpiafondos. El ajuste de fábrica está colocado en la posición de las 3:00., pero, dependiendo de la piscina, pueden usarse otros ajustes para mejorar la cobertura del limpiafondo.

If needed, use a tool to loosen the square nut, fine tune the thrust jet and then tighten to secure.

Si besoin, utiliser un outil à déverrouiller l'écrou à section carré, ajuster la position du jet de poussée puis resserrer-le bien ensuite.

Si es necesario, utilice una herramienta para aflojar la tuerca cuadrada, afloje el jet de dirección y después apriete la tuerca para asegurarla.

9

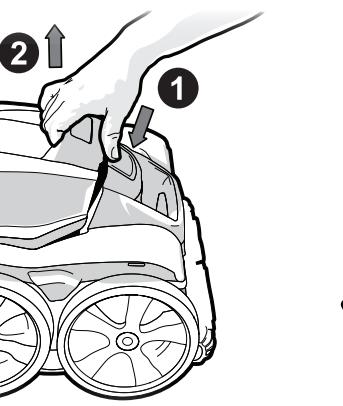
Maintenance

Entretien

Mantenimiento

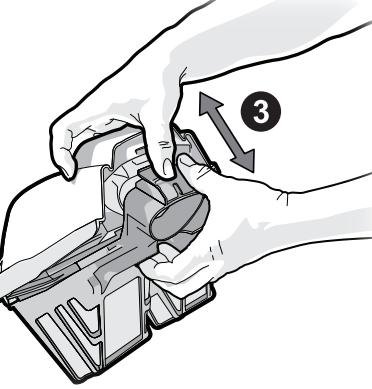
Cleaning the Filter Canister

- Press the lid release latch.
- Lift the handle to remove the filter canister.
- Press the filter cover release to remove the filter canister.
- Empty debris and rinse the filter canister with fresh water.



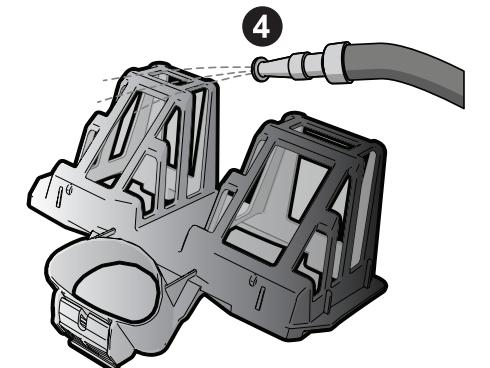
Nettoyage de bac filtrant

- Appuyer sur le bouton d'ouverture du couvercle.
- Soulever la poignée pour retirer l'ensemble couvercle - bac filtrant.
- Séparer le couvercle des bac filtrant en appuyant sur le pousoir correspondant.
- Vider les débris et rincer le bac filtrant à l'eau claire.



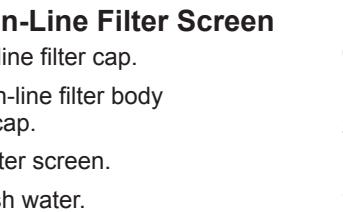
Limpieza de los recipientes de filtro

- Presione sobre el botón de apertura de la tapa.
- Levante la empuñadura para quitar el cartucho del filtro.
- Presione para separar la cubierta del filtro para quitar el filtro.
- Vacie la suciedad y enjuague el recipiente del filtro con agua limpia.



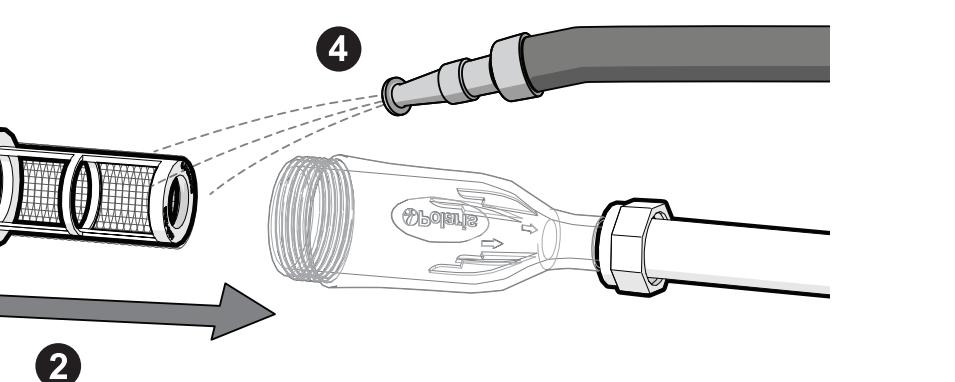
Cleaning the In-Line Filter Screen

- Loosen the in-line filter cap.
- Separate the in-line filter body from the filter cap.
- Remove the filter screen.
- Rinse with fresh water.



Nettoyage de la crépine du filtre en ligne

- Desserrer le bouchon du filtre en ligne.
- Séparer le corps du filtre en ligne du bouchon.
- Enlever la crépine du filtre.
- La rincer à l'eau claire.



Limpieza de la pantalla del filtro en línea

- Afloje la tapa del conjunto del filtro en línea.
- Separe el cuerpo del filtro en línea de la tapa del filtro.
- Retire la malla del filtro.
- Enjuague con agua limpia.

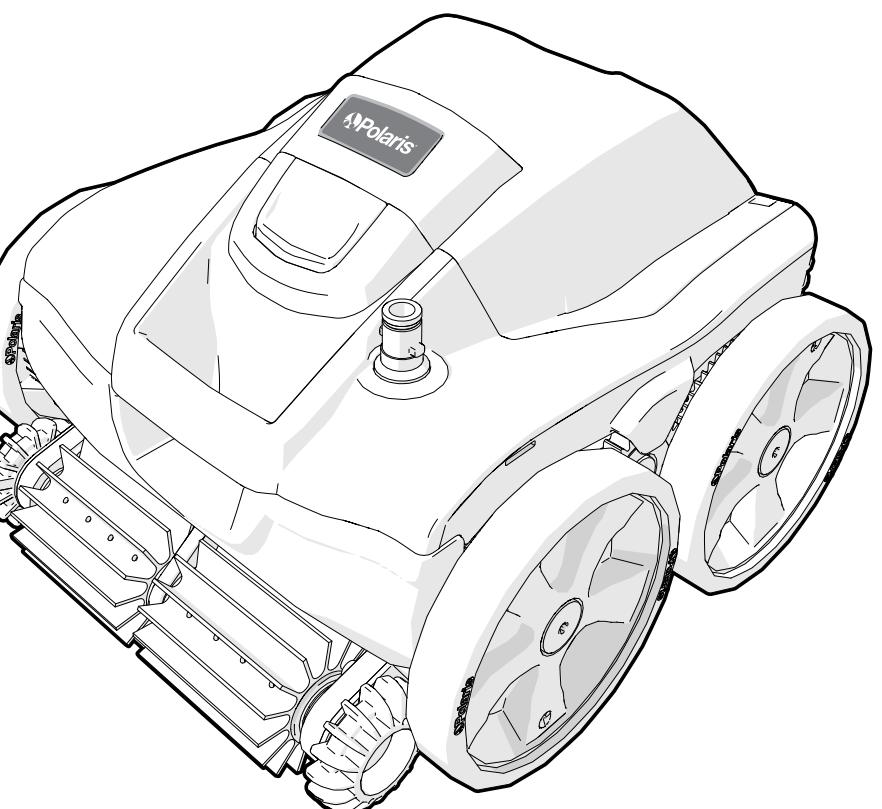


Q4000™

EN Quick Start Guide

FR Guide de démarrage rapide

ES Guía de inicio rápido



Works with Polaris Booster Pump

Fonctionne avec un surpresseur

Funciona con bomba de presión adicional



CAUTION: USE OF A POLARIS Q4000 IN A VINYL LINER POOL

Certain vinyl liner patterns are particularly susceptible to rapid surface wear or pattern removal caused by objects coming into contact with the vinyl surface, including pool brushes, pool toys, floats, fountains, chlorine dispensers, and automatic pool cleaners. Some vinyl liner patterns can be seriously scratched or abraded simply by rubbing the surface with a pool brush. Ink from the pattern can also rub off during the installation process or when it comes into contact with objects in the pool. Zodiac Pool Systems LLC and its affiliates and subsidiaries are not responsible for, and the Limited Warranty does not cover, pattern removal, abrasion or markings on vinyl liners.

ATTENTION: UTILISATION D'UN POLARIS Q4000 DANS UNE PISCINE EN VINYLE

La surface de certains revêtements vinyle à motifs est particulièrement sensible et peut s'user rapidement et les motifs peuvent disparaître au contact d'objets tels que brosses de nettoyage, jouets, bouées, distributeurs de chlore et nettoyeur de piscine automatique. Les motifs de certains revêtements vinyle peuvent être égratignés ou usés par simple frottement, tel qu'avec une brosse de piscine. La couleur du motif peut également s'effacer pendant l'installation ou en cas de contact avec des objets présents dans la piscine. Les motifs effacés, l'usure ou l'égratignure des revêtements vinyle ne relèvent pas de la responsabilité de Zodiac Pool Systems LLC, ses sociétés affiliées ou ses filiales, et ne sont pas couvertes par la garantie limitée.

PRECAUCIÓN: USO DE UN POLARIS Q4000 EN UNA PISCINA DE REVESTIMIENTO VINÍLICO
Ciertos dibujos de revestimientos de vinilo son particularmente susceptibles al desgaste rápido de la superficie o la eliminación de dibujos causados por objetos que entran en contacto con la superficie del vinilo, incluidos cepillos de piscina, juguetes de piscina, flotadores, fuentes, dispensadores de cloro y limpiafondos automáticos para piscinas. Algunos dibujos de revestimiento de vinilo se pueden rayar o desgastar seriamente solo al frotar la superficie con un cepillo de piscina. La tinta del dibujo también puede borrarse durante el proceso de instalación o cuando entra en contacto con objetos en la piscina. Zodiac Pool Systems LLC y sus filiales y subsidiarias no son responsables de este deterioro, y la Garantía limitada no cubre el deterioro o borrado de diseños (dibujos) o la abrasión o las marcas en los revestimientos de vinilo.

