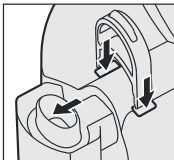


# Quick Start Guide

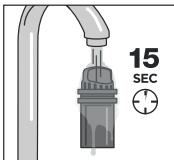
Model PDS1820W

1



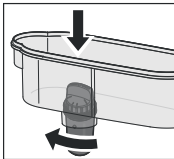
**Dispenser** dishwasher safe, handwash spigot. **Remove** spigot with horseshoe shape tool from underside of tank.

2



**Rinse** filter for 15 seconds.

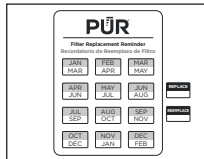
3



**Install** filter then **twist** and **lock** to align.

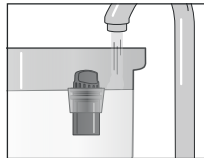
For detailed instructions / Para instrucciones en español: [PUR.com/Support](http://PUR.com/Support)

4



**Set** calendar cling for **2 month** filter replacement reminder.

5



**Fill** reservoir with cool tap water and **enjoy!**

**Tip:** Our modern, semi-translucent finish is an elegant upgrade from a traditional dispenser. Unlike clear dispensers, the best way to view the water level is from the side.

For Warranty, Filters, Help & More:  
[PUR.com](http://PUR.com) | 1-800-PUR-LINE (800-787-5463)



## Be Sure to Use PUR Replacement Filters

All PUR filters fit in all Beautiful™ by PUR Dispensers



### PUR PPF900Z™

Filters 2x More chemical and physical substances than Brita's® leading pitcher filter\* (Included with system.)



Filter will last up to **2 months**

See set up instructions on reverse.

This Beautiful™ by PUR Dispenser is not intended to purify water. **Do not** use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system. PUR does not filter microbes.

PUR® is a trademark of Helen of Troy Limited.

BEAUTIFUL™ is a trademark of Beautiful Brands LLC, a Made by Gather company, under license to Kaz USA, Inc. [www.beautifulbydrew.com](http://www.beautifulbydrew.com)

\*Versus best-selling Brita® pitcher filter OB03. Brita® is a trademark of Brita LP.



### PUR PLUS CRF-950Z

Filters 3x More chemical and physical substances than Brita's® leading pitcher filter\* (Certified with system, sold separately.)

#### Filter Capacity:

40 gallons (151 liters), up to 2 months

Max Water Temp: 82°F (28°C)

Min Water Temp: 34°F (2°C)

## Independently Certified



System Tested and Certified by WQA against NSF/ANSI Standards 42, 53 and 401 for the reduction of the claims specified on the Performance Data Sheet.



System Tested and Certified by NSF International against NSF/ANSI Standards 42, 53 and 401 for the reduction of the claims specified on the Performance Data Sheet.



Effective water filter that does not remove fluoride from water.

Visit [PUR.com/PDS](http://PUR.com/PDS) for performance data sheet and filter replacement information.

NSF/ANSI Standard 401 has been deemed as "incidental contaminants/emerging compounds." Incidental contaminants are those compounds that have been detected in drinking water supplies at trace levels. While occurring at only trace levels, these compounds can affect the public acceptance/perception of drinking water quality.



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