



To protect your equipment and extend the life of your batteries, the deionizer kit from Battery Watering Technologies can easily and inexpensively remove harmful impurities from the water. Dissolved impurities in standard tap water will degrade batteries and decrease battery life and performance. The system is easy to use and is cost effective.

EASY INSTALLATION

Simply attach the bracket to a wall with four bolts. Connect the input hose to your water supply. Install the purity light and insert the probe into the fitting on top of the housing. Mount the display on the back of the mounting bracket.

PURITY LIGHT

Push the test button to monitor the water output and determine when the cartridge needs to be replaced. "Good" indicates cartridge does not need to be replaced. "Service" indicates cartridge replacement is needed.

CARTRIDGE REPLACEMENT

No tools are needed. To replace the cartridge, turn off supply, unscrew the canister and put the new one in. The old cartridge is non-toxic and can be disposed of easily.

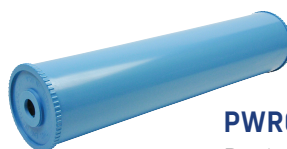
How much capacity can you get from the cartridge? It depends on the quality of your water. If water has particulates or sediment, a pre-filter is recommended. At three grains per gallon of total dissolved solids you can expect 1000 gallons or 3785.4 liters of capacity.

Our deionizer comes with an input and output hose. It connects to your choice of direct fill link, manual gun, or an approved competitor filling device.



PW-1800

Water Deionizer Kit
(Hoses and Fittings Included)



PWRC-1800

Replacement Cartridge

INPUT TDS (PPM)	CARTRIDGE CAPACITY	
	Gallons	Liters
100	604	2,286
150	402	1,522
200	302	1,143
250	241	912
300	201	761

SPECIFICATIONS

Shipping Weight: 28 lbs (12.7 kg)

Hose Dimensions: 12' (3.66 m) hose to delivery system and 6' (1.83 m) hose to the water supply.

Deionizer Replacement Cartridge: Part# PWRC-1800

Note: This is not a filter. Never use for drinking water.