

Battery Watering Carts

Cordless Watering Carts for use with World's #1 Battery Watering Gun



Water where you want it, when you want it

Philadelphia Scientific Watering Carts bring unsurpassed flexibility and convenience to your battery watering operation and are the ideal complement to our Battery Watering Guns. With no need for an electric supply, these two cordless Battery Watering Carts are the perfect solution to the following workplace challenges:

- When the charging area doesn't have a suitable water supply
- When available pure water is in unpressurized containers like bottles or storage tanks
- When you don't want long hoses trailing across the floor
- When battery locations are scattered throughout the facility
- When batteries are used in cold storage operations where a static water supply would freeze
- When a facility has water pressure problems





Philadelphia Scientific's Battery Watering Carts combine transportability and convenience to provide a cost-effective water supply — wherever you need it.

HYDROFILL Watering Cart — CRT-12V

10 gallon capacity – Sturdy polypropylene tank with large cap for easy filling. Fill with tap water, bottled water or from our PS-300 Deionizer Unit.

Compact size – Easy to transport. 2-wheel configuration allows for easy maneuverability up stairs and ramps.

Easy to use – Turns ON when you squeeze the Water Gun trigger. Turns OFF when the gun shuts off.

Battery included – Built-in 12-volt, sealed rechargeable battery.

Plug-in charger – Battery charger plugs into a 110/120 VAC wall outlet and into the cart (220/240 VAC available). Charger shuts off when battery reaches full charge.

Compatible – Can be used with all Philadelphia Scientific Watering Guns and Deionizer products. Not compatible with Water Injector Systems.

Product Specifications: Part ID: CRT-12V

Height	37 inches	94.0 centimeters
Width	17 inches	43.2 centimeters
Depth	17 inches	43.2 centimeters
Weight	30 pounds	13.6 kilograms
Hose Length	9 feet	2.7 meters
Capacity	10 gallons	37.9 liters

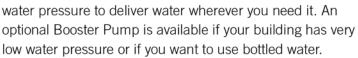
Pressure Tank Watering Cart — CRT-10G

10 gallon capacity – When tank is pressurized to 80 psi.

Capacity gauge – Indicates how full the tank is.

Sturdy construction – Heavy duty steel tank holds rubber bladder used to store water under pressure. Cart rolls on 8-inch ball bearing wheels.





Cart includes – 9-foot input hose, 10-foot output hose and quick-connect to your building's water supply.

Compatible – Works with all Philadelphia Scientific Watering Guns and Deionizer products.

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Product Specifications: Part ID: CRT-10G			
Height	41 inches	104.1 centimeters	
Length	19 inches	48.3 centimeters	
Width	17 inches	43.2 centimeters	
Weight	57 pounds	25.7 kilograms	
Hose Length			
Input	9 feet	2.7 meters	
Output	10 feet	3.0 meters	
Capacity	10 gallons	37.9 liters	



Storage Battery Systems LLC N56 W16665 Ridgewood Drive Menomonee Falls, WI 53051