



INTERSTATE® SINGLE-POINT WATERING SYSTEM

FASTER

Reduce filling time by 90%

EASIER

Water from a single source

SAFER

Keep battery area safe and clean

BETTER

Improve battery life and performance



INNOVATIVE



ELECTROLYTE LEVEL INDICATOR EYE
Visible from top side

CLIP-IN BASE
Installation is fast and easy with no twisting to lock in place.

SOLID ONE PIECE FLOAT
Acid, temperature and impact resistant; solid construction cannot absorb water.

FASTER With the Interstate single-point system, there's no more opening vent caps manually and filling each cell individually. Instead, each battery is equipped with a series of interconnected valves.

EASIER Water flows through a single connection, filling each cell accurately and efficiently in less than 30 seconds. An electrolyte level indicator gives a visual indication that the cells are filled after watering.

SAFER Keeping vent caps closed prevents damage to floors and equipment. The valve also includes a flame arrestor that prevents sparks from entering the battery through the vent ports.*

BETTER Our system prevents harmful corrosion buildup on batteries, prolonging battery life when refilled accurately and consistently. It works on nearly every make and model of golf car batteries on the market.

THESE SYSTEMS SUIT MANY APPLICATIONS:

GOLF ▪ GSE AIRLINE TUGS ▪ SWEEPER SCRUBBERS ▪ ZAMBONIS ▪ RVS ▪ BOATS ▪ WALKIE/HAND TRUCKS



Direct Fill Link

The direct fill link reduces pressure down to 10 psi and will handle incoming pressure up to 100 psi. The pressure-sensitive handle operates like a watering gun. The flow indicator is encased in PVC pipe, making it extremely durable. One required per facility.



Aqua Sub Jr.™

The Aqua Sub Jr. is lightweight and durable! Great for small and medium jobs, the two-wheeled configuration handles like a piece of luggage. It rolls easily and its flexibility makes it easy to maneuver. The Aqua Sub Jr. is easy to transport and there are no power cords to trip over. The direct fill link on the hose delivers the right amount of pressure required to fill the watering systems quickly and efficiently.



Gravity Fill Systems

Ideal for filling a number of batteries when a water source is not available. Available in 2.5-gallon and 5-gallon capacity.



Manual Hand Pump

Ideal for one to two single-point watering system setups. Place the tube in a jug of distilled water to gently fill batteries. The process is steady, safe and precise.



i-Lite™

The technologically advanced i-Lite Sensor improved battery maintenance by alerting operators with the brightest LED visual indication when it is time to water the batteries. If the indication is ignored, the sensor can tell the operator how long the battery went without water. This unique feature is only available with the i-Lite Sensor.



Manual Fill Gun

Manual fill gun with 5/8" nozzle, fits most industrial batteries. Easily and safely water batteries without an automatic watering system, connect the manual watering gun to a standard hose or deionizer, place the tip of the gun into the battery cell and squeeze the trigger. The auto shut-off feature makes watering batteries faster and improves filling accuracy with less mess.



Deionizer Systems

Our deionizer system safely and inexpensively removes harmful impurities from the water.



44mm Valve

G1200B-GLFBCTB
G1800B-GLFBCTB
G2400B-GLFBCTB

37mm Valve

K1200B-GLFBCTBY
K1800B-GLFBCTBY
K2400B-GLFBCTBY

FIVE-YEAR WARRANTY

Our warranty is second to none. If our valve is the cause of a battery failure, we will repair or replace the battery at no cost to you. We will also replace the failed watering system injector. No other water system provider offers a warranty as comprehensive.

