FEATURES

- Ultra-Dependable
- More sensitive than a float
- Low Profile Sensor
- Simple Installation
- Low Power Consumption
- Almost No Maintenance
- Probes Will Not Rust or Corrode
- Wave Compensation Delay
- Dedicated Fail-safe Probe
- 2-Year Limited Warranty
- No Moving Parts

Get Peace of Mind!

The *Level Waters*™ EasyFill X™ offers extended features that provides professional results for commercial, industrial and residential needs at a fraction of the cost of other high-end systems. No other system offers the value of the EasyFill X™. The system sensor probes will not rust or corrode and are easy to clean. A wave-compensation delay ensures accurate fills. With no moving parts, it will save money and time and last for years to come.

For further information visit us on the web at **www.AquilitySystems.com**, contact your local distributor or call (352) 332-1549. Please leave a message.

Available Systems

- ♣ MSX-3420 ¾" valve 15gpm
- ♣ MSX-1020 1" valve 30gpm
- MCX-11 Pro Control/Sensor
- LSX-450 450ma Power Supply and MCX-11. No valve. Add CP to model for contractor pack
- ♣ MNT-EZX Snap-In Mount



Aquility Systems, Inc. 6949 SW 21st Ln. Gainesville, FL 32607 www.AquilitySystems.com

Available from:



Get Professional Fill Results

With The



By Aquility Systems, Inc.

Miniature Electronic Auto-fill System





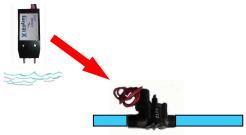
True Professional Features!

Level Waters™ Automatic Water Leveling Systems provide dependable electronic filling for your pond, water garden or fountain. Designed to solve the problems associated with float-style valves, the systems' proven technology maintains the level in your water feature without moving parts even when small leaks exist! They can also be used as a water replenishment system so that your water stays fresh and crystal clear.

How The System Works

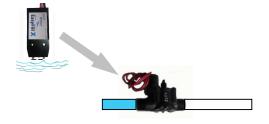
The *Level Waters™* EasyFill X™ System extends the functionality of the standard EasyFill™ and adds a wave compensation delay and a third failsafe probe, features normally only found on high-end expensive systems. It uses a patented sensing circuit that monitors water level 24 hours a day. The low-profile sensor is placed either on the side of the pond or water-feature in an inconspicuous location, or in a skimmer at the desired water level. It can be easily adjusted for small changes in height using one of three optional mounts (lower right).

The MCX-11 control/sensor is connected to a valve and power supply and operates together as follows:



When the water level falls below the sensor window, the sensor sends a signal to the valve to start the fill cycle. The valve turns on and begins to fill.

Once the water level reaches the sensor probes, the sensor sends a signal to the valve that the water is where it should be and the valve turns off stopping the fill cycle.



Almost No Maintenance

Other than periodically cleaning the sensor probes off with the included wire brush, The **EasyFill X** $^{\text{TM}}$ requires almost no maintenance; just mount and enjoy the benefits of an automated filling system at a fraction of the cost of other professional electronic auto-fill systems.

Installation Is Simple

Level Waters ™ EasyFill X™ System is easy to install. All wires have pre-stripped insulation and the simple connections are made with easy to install wire nuts. Simple plumbing is needed to run water to the valve and the pond or water-feature. Anyone can do it. Various mounts are available for every need. Systems come with a standard snap-in mount.



Check out our product literature at **www.AquilitySystems.com** or contact your local retailer to find out which system best fits your needs.