



February 25, 2022

NEW MODEL WATER CIRCULATORS AND PRICING

Over the past few years, WLCA and its current herbicide contractor, Clarke Aquatic Services have offered Kasco Marine Water Circulators for purchase by both WLCA members and non-members alike. In 2021, Kasco introduced a new, clog-resistant model of its popular circulator and, for the benefit of previous purchasers, has developed a RETROFIT KIT that when installed will enable the original models to work like the new model. Kasco will be discontinuing the manufacture of its prior models. Older models may be found on Amazon or other Marine Supply websites.

Subsequent pages of this flyer, provide descriptions and pricing for the new AquatiClear Water Circulator and the Retrofit Kit for the existing units. See pages 2 and 3.

The 2022 pricing is for “drop ship” delivery of the equipment to the purchaser’s location. Due to the wide disparity in depths at the site of operation, the circulators are shipped with everything needed for installation except a 1½” galvanized pole onto which the circulator may be mounted. Inexpensive galvanized poles of this dimension are readily available at local hardware stores and may be cut to any length required. Installation is easy as is shown on the following You Tube video, <https://www.youtube.com/watch?v=BwofsRrhNio>.

Both the older and new models of Kasco circulators are electric powered surface water movers that can be affixed to a pier or other structure. A properly installed electrical connection of either 120- or 240-Volt current with ground and breaker is required for its operation. The electrical connection must be installed in proximity to your pier or seawall. Your choice of various electrical cord lengths is offered. When activated, the circulator sets up a current of water that helps improve water quality and move weed chop and duckweed away from your shoreline out into the lake where wind and water action can help dissipate it.

Weed Chop, Duckweed, and stagnant water are an unfortunate part of lake-front living. At WLCA members’ requests, The Webster Lake Conservation Association searched for a mechanical means to help keep shorelines clear of weed chop and duckweed. The water circulator was one of the most affordable solutions found to keep the water moving and help mitigate this problem. Additional remedies to improve water circulation can be found on our website.

There are currently no less than 20 water circulators in use on Webster Lake. If you would like to see one in operation, please contact Webster Lake Conservation Association through the “Contact Us” button on our Web page at <http://www.lakewebster.net/contact.php> to arrange for a demonstration.

2022 pricing from Clarke Aquatic Services for the new AquatiClear Water Circulator is shown on the next page.

If you are not already a member of WLCA, please consider joining the Association. Association efforts are focused on keeping the lake clean and safe for fishing, swimming and boating and encouraging the property owners and members to work together for the improvement of the lake in order to make the region healthful, restful and attractive for the benefit of all.

WLCA is classified as a 501(c)(3) organization. Your donations are tax deductible to the extent allowed by law.

