

# JULY 2021 NEWSPLASH

## **TOTALLY HAYWARD WATER CHEMISTRY CONTROL**

The

HCC2000 is compatible with all existing chemical feed systems: chlorine, bromine, electronic

chlorine (salt)

#### Hayward HCC 2000 PH/ORP Controller



The **HCC 2000** is a powerful yet affordable microprocessor based pH/ORP controller that features proportional feed to ensure precise water chemistry and reduced maintenance. The

controller has a simple-to-operate user interface with easy-toread LED display and is easy to calibrate.

The HCC 2000 controller comes complete with flow cell, flow sensor and high quality pH and ORP probes.

The **HCC2000-CP** is a complete package that comes with premounted **AC035** peristaltic feed pumps for pH and chlorine adjustment.



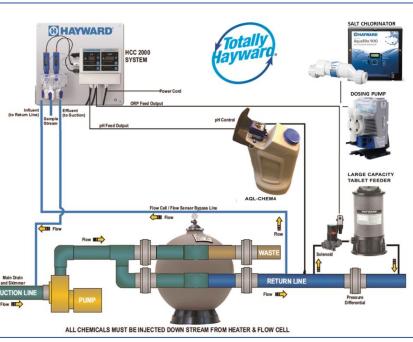
generators, acid and CO2 and can be used with any brand of high capacity dosing pumps including the **Hayward Z-Series** dosing pumps.

#### Hayward Chemical Tablet Feeders



Hayward automatic chemical feeders available for residential and commercial pool applications operate with trichlor or bromine tablets.

Efficient and easy to maintain,



CHEMICAL FEED OPTIONS WITH THE HCC2000 CONTROLLER IN A TOTALLY HAYWARD SYSTEM

the automatic feeders can operate automatically while the filtration pump is in operation ensuring that there is chlorine in the pool.

The Easy-Lok™ threaded cover with finger release catch to provide extra security. Sizes starting at 4.2lb capacity and up to 30lb capacity are ideal for most applications.

#### Hayward Liquid Chemical Dispensing Systems

Hayward's Liquid Dispensing Systems offer reliable and durable solutions for automatic liquid dispensing in many applications including dosing of acid or chlorine in swimming pools.

#### The energy efficient **AQL-CHEM4-ACID** system consists

of a high capacity 15-gallon Hayward branded tank made of UV resistant plastics, and the **AC035** low-power fixed output pump that works with 110V-220V 50/60Hz.

AC035 Feed Pump

Refill is made easier than ever, employing an upright, ergonomic design and convenient built-in handles.



Weighted Energy Factor (WEF) is the new standard for evaluating pump efficiency. Pumps manufactured and sold in the US after July 19, 2021 must:

>>Meet WEF energy-efficiency standards >>Be labeled with their WEF rating Click to this space to learn more about WEF and the new DOE Regulations

#### Z Series Solenoid Diaphragm Metering Pumps



The **Z Series Solenoid Diaphragm Metering Pumps** are available in analog and digital versions. The **Z Series** offers just three sizes with flow rates ranging from 1 gph to 29 gph with output pressures upto 230 psi to cover all your application needs.

The proportional dosage options have proportional flow rate according to an external analog (4–20 mA) or digital pulse signal.

Front facing controls and tube connections allow for easy and flexible installation. A durable glass reinforced polypropylene housing and FPM body O-ring seal.

The pump can be managed with any on/off controller or automation system including Hayward's AquaRite Pro, OmniLogic, OmniHub, Commercial CAT Controllers and the HCC2000 and HCC4000 Series Controllers.

### Hayward SV Series Solenoid Valves

Hayward **SV Series Solenoid Valves** are true union solenoid valves available in PVC and CPVC.

The valves have a corrosion resistant polyester coil and a four position electrical connection.



All Hayward flow control products have a 2 year warranty as standard and are manufactured in compliance with ISO9001:2008.

The solenoid valve can be used in a chemical feed system with tablet feeders, to auto-fill a pool with fresh water, and in water features. The valve can also be used in non-pool applications including irrigation systems

The valves are available in a normally closed design rated at a non-shock 150 PSI at 70 °F . 110V is the standard voltage with additional voltages 12 VAC, 24 VAC, 220 VAC, 12 VDC, 24 VDC available as options.

Available with FPM or EPDM seals.



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International Marketing Group 8175 W.Buckeye Rd. >> Phoenix AZ 85043 USA