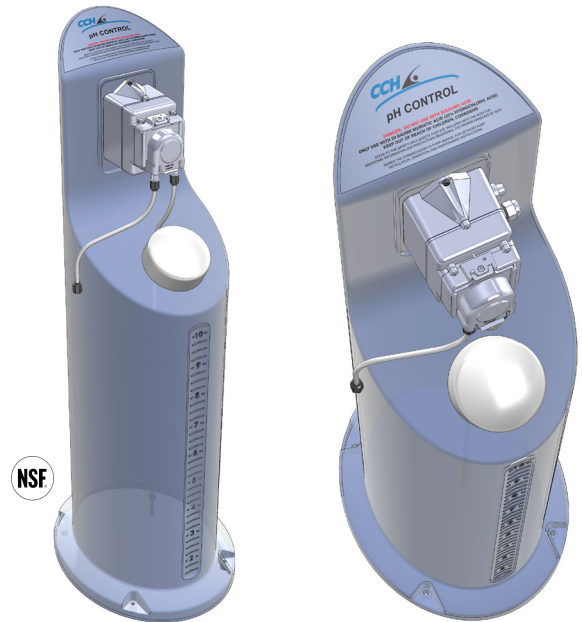




Introducing the CCH® pH Control system! If you are using the new CCH® Endurance feeder or a traditional CCH® calcium hypochlorite feeder, then the new CCH® pH Control system can help maintain proper pH levels in your pool, spa or water feature. The CCH® pH Control system integrates a molded, polyethylene acid storage tank and a low maintenance, easily serviceable peristaltic dosing pump. The system is easily adjusted to balance the pH increases from hypochlorite sanitizers – with or without the use of an automated chemistry controller. The CCH® pH Control system's small footprint, easy level confirmation and ability to be floor mounted make it a perfect addition to the CCH® family of water treatment products.

- Uses readily available 20° Baume Muriatic acid
- Heavy duty polyethylene tank and pump platform can be secured to the floor with built-in seismic restraints
- Translucent tank wall allows for visual confirmation of acid level
- Pump is self-priming and resistant to run dry
- Valve free pump head for easy maintenance
- Operation of this system can be independent, integrated with CCH® chlorination systems, or integrated with a full-feature pool controller



SYSTEM CAPACITY

- Volume 10 GAL [37.8 L]
- Graduations 0.25 GAL [1.1 L]

SYSTEM DIMENSIONS

- Width 13" [0.3 m]
- Height 41.5" [1 m]
- Depth 16" [0.4 m]
- Weight 12.5 lbs [empty]

USE WITH THE FOLLOWING ACID

- 20° Baume Muriatic Acid

TANK MATERIAL

- Translucent blue polyethylene (LLDPE)

PUMP OPERATING PARAMETERS

- Default pump output is up to 0.45 gallons [1.7L] per day. Output of up to 9.5 gallons [36L] per day is available with larger peristaltic tubing
- Max Pressure 80 psi [5.5 bar]
- Max Temperature 104° F [40° C]
- Motor Voltage (Amp Draw) 120 V 60 Hz