



More Convenient, More Durable and Still Cyanuric Acid-Free

EASY FEED CHLORINATION SYSTEM I(a)



THE VERSACHLOR EASY FEED CHLORINATION SYSTEM I(a)

The ongoing debate over cyanuric acid levels in commercial pools is not going away, making the cal-hypo based VersaChlor system the obvious successor to trichlor-based chlorination systems. The VersaChlor system is cyanuric acid-free, more pH neutral and delivers chlorine at a more predictable rate than trichlor tablets thanks to proprietary and proven erosion technology.



**VersaChlor® Easy Feed
Chlorination System I(a)**
HMAC Pools up to 80,000
Gallons

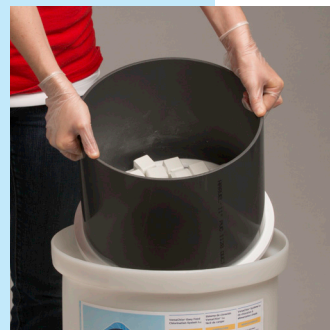


NSF/ANSI
Standard 50 Listed

NEW FOR 2014

- **eZ-Out Sieve Plate Basket for Convenient Cleaning**

The top of the sieve plate is also the basket that holds the VersaChlor tablets. No need to remove tablets by hand any more. Just remove the eZ-Out Sieve Plate Basket and you have immediate cleaning access.



- **Hard Piping for Added Ruggedness and Reliability**

Adds durability and stability to unit.

- **Filter/Strainer Helps Maintain Proper Operation**

Robust 1" Rusco filter prevents debris from entering float valve and helps keep unit operating correctly.



ENGINEERED FOR HMAC POOLS 30,000 TO 80,000 GALLONS.

*Treatable gallons varies depending on whether pool is indoor or outdoor, stabilized or non-stabilized.



THE VERSACHLOR EASY FEED CHLORINATION SYSTEM I(a)

The VersaChlor®I(a) Easy Feed chlorinator combines with the proprietary VersaChlor calcium hypochlorite cubes to deliver predictable rates of chlorine for a wide variety of HMAC pool water applications. The VersaChlor chlorinator has few moving parts and no small openings that can clog; freeing operators from frequent, time consuming maintenance. In most cases, once a year cleaning is all that is required.

Specifications

Overall footprint	14" diameter
Inlet	Additional 8" for flow meter and inlet strainer
Outlet	Additional 4" for valve
Height	25"
Inlet connection	¾" Sch 40 Socket connection; use ¾" Sch 40 pipe (or flex hose)
Outlet connection	¾" Sch 40 Socket connection; use ¾" Sch 40 pipe (or flex hose)
Electrical requirements	None; 120V 15 amp circuit for Forced Venturi installation only
Storage Capacity	25 lbs.
NSF 50:	36 lb. chlorine/day
Unit size	10 gallons

Multiple Installation Options Available

- **Forced Venturi Installation**
Two 1 ½" connections
Controller/120v power required
- **Gravity Installation**
Two ¾" connections
With or without controller
- **Suction Installation**
Two ¾" connections
Controller not recommended

VersaChlor Tablets

VersaChlor calcium hypochlorite cubes are specially engineered and independently tested by the labs at NSF International to work in VersaChlor Easy Feed systems in accordance with NSF/ANSI Standard 50. Undergoing a multi-step manufacturing and quality control process to ensure they will not soften, break apart, and clog the system. VersaChlor cubes contain a scale inhibitor for clean chlorinator operation.



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