

HYPO-mini

Producing a **1X1GVM**
Hypochlorous solution
on-site has never been
easier



The HYPO-mini

The HYPO mini is a compact entry level offering for generating hypochlorous onsite. Compact does not mean weaker. The HYPO mini packs a heavyweight punch! The HYPO mini rests on the foundation of the ChlorKing 20 year tried and tested electrolytic cell. Customers can be assured they are getting a powerful hypochlorous solution at either 200 or 500ppm concentration in as little as 8 minutes! There is a 3 year limited warranty on the HYPO mini and 2,000 hours of life on the cell. At just 8 cents to produce a gallon of hypochlorous ... no brainer! The HYPO mini is a thing of duty and a very hard worker. Thank you for your business and we look forward to working with you.

Uses

- **1X1GVM**
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- Any situation where sodium hypochlorite or calcium hypochlorite have traditionally been used.

Dimensions and weight	
HGB	□
H	OE
Shipping dimensions and weight	
HGB	□
H	OE
DPHGDEGH	□
Electrical requirements	
ODSPDDPS	DPS
ODH	M
DH	OH
HDHGG	DPS

Generator performance	200ppm FAC	500ppm FAC
DHGGGG	□	□
SEODFGSGFHG	DOOSHEDE	
SO	□	
BHDHGO	SSP	SSP
BHDGDODH	DEOHSHEDE	
MHDHGDEOHSHEDE	DEOHS	DEOHS
Specifications		
HSSO	DPS	
OHFGHDFEHO	□	
2SHDHPSHDH	□	
2SHDHPSHDHDH	□	

(1) **1X1GVM** [PASS, 10 MCT] Pseudomonas Aeruginosa (ATCC 15442), Staphylococcus Aureus (ATCC 6538)
 (2) **1X1GVM** [Log Reduction > 4.25, 10 MCT] Rhino irus 3 (Strain 151-1 ATCC R-160), Adeno irus 5 (Strain Adenoid 5, ATCC R-5), Phi6 Bacteriophage
 (3) Sanitizer for use on hard surfaces, Staphylococcus Aureus (ATCC 6538), 1 MCT.
 (4) **1X1GVM** data a a t t

Dimensions



ChlorKing pioneered on-site chlorine generating technology in the 1970's. Realizing the potential for swimming pools and commercial applications, the company began generating "ultimate water" with simple, yet highly advanced technology. Today, ChlorKing® leads the way in commercial saline chlorination and is consistently seeking new frontiers in sanitizing solutions including ultraviolet light technology and their NEX-GEN® pH onsite chlorine generators. These environmentally friendly solutions are changing the way we treat H₂O.



Safer water through smarter technology.

Salt Chlorination Systems • Ultraviolet Light Systems • Mixed Oxidant Systems

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