



2024 CATALOG

On-site hypochlorous acid
generators

Hypo 7.5 Hypochlorous Acid Generator

The Hypo 7.5 bridges the gap between small-batch generators and large-scale onsite machines. The Hypo can make 2 gallons of 500ppm HOCl in 20 minutes, without the high price (or complicated setup) of an automated machine. It is warranted for 5 years or 2,000 hours of use and has a 4,000 hour cell life. Included in the box are universal plug adapters, test strips, measuring spoon, spray bottle, and instruction sheet. Made in USA. HS Code: 85433000.



DIMENSIONS	POWER	MAX PPM	MAX LITERS	PRICE
38 x 38 x 50 cm 6.6 kgs	100-270 VAC 50-60 HZ	1,000 ppm	7.5 liters (2 gallons)	\$2,200

Eco One Hypochlorous Acid Generator

Make your own hypochlorous acid (HOCl) at home with the Eco One! Add water and kosher salt to the pitcher, power it on, and within minutes you'll have a batch of non-toxic, all-natural disinfectant strong enough to kill COVID, E. coli, and other pathogens within seconds. You can also replace the salt with food-grade potassium carbonate to generate a high-quality degreaser for oily surfaces. Included: Power adapter (US plug, but can operate from 230 VAC as well), 1 gram measuring spoon, user manual, chlorine test strips, pH test strips. HS Code: 85433000



DIMENSIONS	POWER	MAX PPM	MAX LITERS	PRICE
21 x 15 x 36 cm 1.8 kgs	110V-230 VAC 50-60 HZ	400 ppm	1 liter	\$150 (accessories included)

EWCO 240 Hypochlorous Acid Flow System

The EWCO 240 system is a compact, low-maintenance, single stream system that generates hypochlorous acid (HOCl) in solution through the electrolysis of salt and water. The system uses patented electrolysis cells that are unique in that they generate a stable HOCl molecule that is electrically neutral and with high oxidation potential (>800 mV), contributing to its effectiveness against microbial pathogens. Test strips, 2-liter salt brine tank, and installation guide included. HS Code: 85437000



DIMENSIONS	POWER	MAX PPM	MAX LITERS	PRICE
32 x 17 x 42 cm 11.8 kgs	110-220V 50-60 HZ	200 ppm	1 liter/minute	\$4,900



EWCO 1200 Hypochlorous Acid Flow System

The EWCO 1200 model is an industrial-grade, low-maintenance, single stream system that generates hypochlorous acid (HOCl) in solution through the electrolysis of salt and water. The system uses patented electrolysis cells that are unique in that they generate a stable HOCl molecule that is electrically neutral and with high oxidation potential, contributing to its effectiveness against microbial pathogens. Available in a single system (400ppm) or dual system with 800 ppm capacity. HS Code: 85437000



SINGLE SYSTEM

DIMENSIONS	POWER	MAX PPM	MAX LITERS	PRICE
35 x 24 x 52 cm 21.2 kgs	110-220V 50-60 HZ	400 ppm	6 liters/minute (200 ppm)	\$15,999

DUAL SYSTEM

DIMENSIONS	POWER	MAX PPM	MAX LITERS	PRICE
35 x 24 x 52 cm 21.2 kgs	110-220V 50-60 HZ	800 ppm	12 liters/minute (200 ppm)	\$29,000



ChlorKing HYPOGEN

The ChlorKing HYPOGEN is a stand alone, on-site generator optimized to produce hypochlorous acid with neutral pH, using ChlorKing technology. The HYPOGEN system produces HOCl at 1,000ppm FAC with a pH range of 5.5 - 6.5, producing over 95% HOCl consistently. The system utilizes ChlorKing saturated salt feeders and level switches to automate the production process. Produce a gallon of HOCl for less than 3 cents! Available in 3 sizes (2.0, 5.0, or 25) based on liter capacity. HS Code: 85437000



2.0

DIMENSIONS	POWER	MAX PPM	MAX LITERS	PRICE
48 x 91 x 152 cm 36 kgs	110-240 V 50-60 HZ single phase	1000 ppm	22 liters/hr	\$22,000

5.0

DIMENSIONS	POWER	MAX PPM	MAX LITERS	PRICE
48 x 91 x 152 cm 36 kgs	110-240 V 50-60 HZ single phase	1000 ppm	55 liters/hr	\$26,000

25

DIMENSIONS	POWER	MAX PPM	MAX LITERS	PRICE
60 x 106 x 152 cm 127 kgs	208-240 V 50-60 HZ single phase	1000 ppm	220 liters/hr	\$42,000

