

## Standard are the Obvious Con-Serv Qualities:

Saving Our World's Water | User Friendly = Quality Construction = Performance = Low Cost to Operate = Inexpensive to Purchase

## MANUFACTURING

## **UV Sterilizers**



The Silver Series offer a family of UV disinfection systems that can be used in several types of applications where pricing sensitivity is a deciding factor but reliable equipment is still a must.

The Silver controller displays the remaining lamp life via LED, has a universal power input from 100-204V/50-60Hz and holds full electrical certification including both CSA & CE certificates.

		Replacemer	placement Parts			Quartz
Model	Complete Units	Ballast	Controller	Sensor	UV Lamp	Sleeve
S2Q-PA	UV 2 gpm, 100-240V/50-60Hz	BA-ICE-S	N/A	N/A	S330RL	QS-330
S2Q-PA/2	UV 2 gpm, 100-240V/50-60Hz, European cord	BA-ICE-S	N/A	N/A	S330RL	QS-330
S5Q-PA	UV 5 gpm, 100-240V/50-60Hz	BA-ICE-S	N/A	N/A	S463RL	QS-463
65Q-PA/2	UV 5 gpm, 100-240V/50-60Hz, European cord	BA-ICE-S	N/A	N/A	S463RL	QS-463
S8Q-PA	UV 8 gpm, 100-240V/50-60Hz	BA-ICE-S	N/A	N/A	S810RL	QS-810
\$8Q-PA/2	UV 8 gpm, 100-240V/50-60Hz, European cord	BA-ICE-S	N/A	N/A	S810RL	QS-810
S12Q-PA	UV 12 gpm, 100-240V/50-60Hz	BA-ICE-S	N/A	N/A	S36RL	QS-012
512Q-PA/2	UV 12 gpm, 100-240V/50-60Hz, European cord	BA-ICE-S	N/A	N/A	S36RL	QS-012
524Q	UV 24 gpm, 100-240V/50-60Hz	BA-ICE-S	N/A	N/A	S36RL	QS-012
524Q/2	UV 24 gpm, 100-240V/50-60Hz, European cord	BA-ICE-S	N/A	N/A	S36RL	QS-012
SP600-HO	UV 35 gpm 1.5" connections, 100-240V/50-60Hz	N/A	SPC-ICE-HO	254NM-FP1	S600RL-HO	QS-600
SP740-HO	UV 42 gpm 1.5" connections, 100-240V/50-60Hz	N/A	SPC-ICE-HO	254NM-FP1	S740RL-HO	QS-740
SP950-HO	UV 52 gpm 1.5" connections, 100-240V/50-60Hz	N/A	SPC-ICE-HO	254NM-FP1	S950RL-HO	QS-950

The **Sterilight Platinum "SP"** series has a range of 8 flow rates available from **15 to 52.0 USGPM**. Each system comes equipped with an advanced electronic controller providing a universal power input (100-250V/50-60Hz) & visual display of system performance & lamp life. The Flow Pace™ sensor allows the system to operate with minimal power requirements & heat build-up.

Larger Sizes Available, Call for Quote.

