

<p>Powered by Sterilight</p>	<p>Powered by Sterilight</p>	<p>Powered by UV)MAX</p>	<p>Powered by UV)MAX</p>
<ul style="list-style-type: none"> • High-efficiency, compact, UV disinfection system • Designed for commercial scale flow rates up to 30 gpm (113 lpm) • Features “count down” timer display and lamp change reminder 	<ul style="list-style-type: none"> • High-efficiency, high-flow, UV disinfection system • Designed for commercial scale flow rates up to 46 gpm (175 lpm) • Features “count down” timer display and lamp change reminder 	<ul style="list-style-type: none"> • Highly featured, high-flow, commercial UV disinfection system with graphical interface designed for recommended flow rates up to 22 gpm (83 lpm) • Features new LCD controller which simultaneously displays lamp life remaining, support contact information, and lamp replacement reminder that tells you when to change your lamp, ensuring that your water is safe. 	<ul style="list-style-type: none"> • Highly featured, high-flow, commercial UV disinfection system with graphical interface designed for recommended flow rates up to 36 gpm (136 lpm) • Features new LCD controller which simultaneously displays lamp life remaining, UV Intensity Status, support contact information, and lamp replacement reminder that tells you when to change your lamp, ensuring that your water is safe.
PRICE REDUCITON			

PART NUMBERS				
N. America (NEMA 5-15P)	VP600	VP950	650682 (E4)	650686 (F4)
EU CEE (CEE 7/7)	VP600/2	VP950/2	650718	650720
AUS/NZ (AS 3112)	VP600/2A	VP950/2A	--	--
UK (BS 1363)	VP600/2B	VP950/2B	--	--
DISINFECTION FLOW RATES				
Flow rates based on 95% UVT water (70% UVT for NSF 55 certified systems)				
16 mJ/cm ²	40 GPM (150 lpm) (9.0 m ³ /hr)	60 GPM (230 lpm) (13.7 m ³ /hr)	42 GPM (160 lpm) (9.6 m ³ /hr)	45 GPM (170 lpm) (10.2 m ³ /hr)
30 mJ/cm ²	30 GPM (113 lpm) (6.7 m ³ /hr)	46 GPM (175 lpm) (10.5 m ³ /hr)	22 GPM (83 lpm) (5 m ³ /hr)	36 GPM (136 lpm) (8.2 m ³ /hr)
40 mJ/cm ²	22 GPM (83 lpm) (5.0 m ³ /hr)	35 GPM (130 lpm) (7.8 m ³ /hr)	16 GPM (60 lpm) (3.6 m ³ /hr)	27 GPM (102 lpm) (6.1 m ³ /hr)
SPECIFICATIONS				
Dimensions inch (cm)	30 2/3" x 3 1/2" (78 cm x 8.9 cm)	45" x 3 1/2" (114 cm x 8.9 cm)	30" x 4" (76 cm x 10 cm)	44 1/4" x 4" (112.5 cm x 10 cm)
Shipping Weight lbs (kg)	19 lbs (8.6 kg)	29 lbs (13.1 kg)	13 lbs (5.9 kg)	18 lbs (8.2kg)
Connection Size	1" MNPT (1/2B - BSP)	1 1/2" MNPT (1/2B - BSP)	1" MNPT	1" FNPT
Power Consumption	70W	95W	83W	130W
REPLACEMENT PARTS				
Lamp/Quartz Sleeve Kit	QL-600	QL-950	602810-103	602810-104
UV Lamp Only	S600RL-HO	S950RL-HO	602806	602807
Quartz Sleeve Only	QSO-600	QSO-950	602733	602734
Controller	BA-ICE-C	BA-ICE-C	650733R-001	650733R-001

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	<ul style="list-style-type: none"> • Adds integral pre-filtration to the E4 UV disinfection unit • Includes two 20" filter housings with a high-flow 5 micron sediment cartridge and a taste/odour carbon cartridge • Mounted on a heavy duty, painted steel bracket for ease of installation 	<ul style="list-style-type: none"> • Latest amalgam lamp technology provides 4x more UV power than standard UV lamps • Incorporates Cool-Touch fan technology • Compact footprint and high power allows for recommended flow rates up to 45 gpm (170 lpm) 	<ul style="list-style-type: none"> • Extends the range of the amalgam series with 2" MNPT connections • Incorporates Cool-Touch fan technology • 230W power allows for recommended flow rates up to 80 gpm (303 lpm)
PART NUMBERS			
N. America (NEMA 5-15P)	IHS22-E4	650651 (H)	660001-R (K)
EU CEE (CEE 7/7)	IHS22-E4/2	650654	660004-R
AUS/NZ (AS 3112)	IHS22-E4/2A	--	--
UK (BS 1363)	IHS22-E4/2B	--	--
DISINFECTION FLOW RATES	Flow rates based on 95% UVT water (70% UVT for NSF 55 certified systems)		
16 mJ/cm ²	--	48 GPM (180 lpm) (11.0 m ³ /hr)	120 GPM (454 lpm) (27.2 m ³ /hr)
30 mJ/cm ²	22 GPM (83 lpm) (5.0 m ³ /hr)	45 GPM (170 lpm) (10.2 m ³ /hr)	80 GPM (303 lpm) (18.2 m ³ /hr)
40 mJ/cm ²	16 GPM (60 lpm) (3.6 m ³ /hr)	37 GPM (140 lpm) (8.4 m ³ /hr)	60 GPM (230 lpm) (13.7 m ³ /hr)
SPECIFICATIONS			
Dimensions inch (cm)	25" x 12" x 36 1/2" (63.5 cm x 30.5 cm x 92.9 cm)	31" x 4" (78 cm x 10 cm)	41" x 4" (103 cm x 10 cm)
Shipping Weight lbs (kg)	52 lbs (23.2 kg)	28 lbs (12.7 kg)	31 lbs (14 kg)
Connection Size	1" FNPT INLET / 1" MNPT OUTLET	1 1/4" MNPT / 1" FNPT COMBO	2" MNPT
Power Consumption	83W	160W	230W
REPLACEMENT PARTS			
Lamp/Quartz Sleeve Kit	602810-103	602850-102	602850-103
UV Lamp Only	602806	602855	602856
Quartz Sleeve Only	602733	602975	602976
Controller	650733R-001	650709-004	660018-R
Sediment Cartridge	CMB-520-HF	--	--
Carbon Cartridge	C2-02	--	--


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- High commercial flow, multi-lamp UV disinfection system with 3" flanges
- Separate control panel with high visibility components
- Recommended for flow rates up to 143 gpm (540 lpm) and available with UV sensor (SHFM-140 - Professional Plus section)

- High commercial flow, multi-lamp UV disinfection system with 3" flanges
- Separate control panel with high visibility components
- Recommended for flow rates up to 183 gpm (693 lpm) and available with UV sensor (SHFM-180 - Professional Plus section)

PART NUMBERS		
N. America (NEMA 5-15P)	SHF-140	SHF-180
EU CEE (CEE 7/7)	SHF-140/2	SHF-180/2
AUS/NZ (AS 3112)	SHF-140/2A	SHF-180/2A
UK (BS 1363)	SHF-140/2A	SHF-180/2A
DISINFECTION FLOW RATES		
Flow rates based on 95% UVT water (70% UVT for NSF 55 certified systems)		
16 mJ/cm ²	268 GPM (1014 lpm) (61 m ³ /hr)	340 GPM (1285 lpm) (78 m ³ /hr)
30 mJ/cm ²	143 GPM (540 lpm) (32 m ³ /hr)	183 GPM (693 lpm) (41 m ³ /hr)
40 mJ/cm ²	107 GPM (406 lpm) (24 m ³ /hr)	137 GPM (519 lpm) (31 m ³ /hr)
SPECIFICATIONS		
Dimensions inch (cm)	34" x 6" x 14" (86.4 cm x 15.2 cm x 35.6 cm)	42 1/2" x 6" x 14" (107.3 cm x 15.2 cm x 35.6 cm)
Shipping Weight lbs (kg)	68 lbs (30.8 kg)	78 lbs (35.4 kg)
Connection Size	3" FLANGE	3" FLANGE
Power Consumption	320W	400W
REPLACEMENT PARTS		
Lamp/Quartz Sleeve Kit	QL-140	QL-180
UV Lamp Only	S740RL-4C	S950RL-4C
Quartz Sleeve Only	QS-012	QS-180
Controller	BA-ICE-HF (Quantity 4)	BA-ICE-HF (Quantity 4)

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 filtración y purificación