

UV Superstore is proud to offer a new line in ultraviolet water treatment solutions. The EagleUV™ Series is an in-house designed and engineered system that is manufactured in the USA. These systems are specifically intended for applications requiring moderate flows for fresh water disinfection. The EagleUV™ Series provides an economical alternative in a wide range of commercial and industrial applications.

Key Features:

- Disinfection
- 1 to 4 lamp systems
- Processes up to 170 GPM for clear fresh water
- 304 Stainless Steel Treatment Chamber
- 150 PSI Maximum Operating Pressure
- Powder Coated Power Enclosure
- LED UV Lamp Status Indicators
- Visual View Port
- Manual Quartz Sleeve Wiper System
- Elapsed Run Time Meter
- 2" or 3" NPT Inlet/Outlet connections (Model Dependent)
- Standard or High Output UV Lamp with 10,000 hour lamp life
- UV dosage of 30 mJ/cm²
- Vertical Mounting
- Quick disconnects and straightforward wiring provide simplicity when servicing

Available Options:

- UV Monitor 0-100% UV Intensity Display
- High Heat Shutoff
- 220V / 240V







<u>Available Models</u>		
Standard Output		
Model #	Flow Rate*	I/O Connection Size
EG1-S	19 GPM	2″
EG3-S	80 GPM	2″
EG4-S	100 GPM	2″
<u>High Output</u>		
EG1-HO	35 GPM	2″
EG2-HO	60 GPM	2″
EG3-HO	135 GPM	3″
EG4-HO	170 GPM	3″
*Flow rates are based on 95% UVT for clear fresh water		







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