

PRODUCT SPECIFICATION

SPECIFICATION	UV12GPM-H
Dimension : L/H/D(mm)	900x170x89
Electrical Volts	110/220V,
	50/60Hz
Flow Rate	45.6L/Min,
	12GPM
Inlet/Outlet Port	3/4"
Quartz Sleeve(pc.)	1
Lamp Failure Device	YES
Ambient Temperature	2-40C
	(36-104F)
Lamp Watts/Current	39W/425mA

INSTALLATION PROCEDURE

- 1. Fix the UV chamber foot by screws.
- 2. Loosen End Caps of the right side.
- 3. Put the UV Lamp inside the Quartz Sleeve.
- 4. Connect the four pins of UV lamp with the UV lamp plug.
- 5. Screw the End Cap.
- 6. Put on the protective cover.
- 7. Connect Inlet / Outlet port with Tubing.
- 8. Plug in the power line and check on the lamps of Ballast.

remarks:

- 1. When lamp green is on: normal.
- 2. When lamp red is on with buzzer: lamp failure.
- 3. Each of 2 or 3 can be inlet or outlet.

TROUBLE SHOOTING

- 1. If neither lamp is on, check if power plug is well connected.
- 2. If lamp red is on with buzzer,
 - a. disconnect the power plug.
 - b. loosen end cap.
 - c. check if uv lamp plug is well connected with the lamp pin.
 - d. reinstall the uv sterilizer.
 - e. after a while's usage, if lamp red is on with plugs well connected, consult local dealer for replacement of uv lamp.

ULTRAVIOLET WATER STERILIZER -- 12GPM-H --

