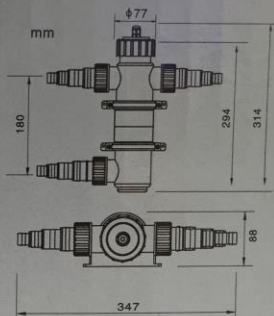


INSTRUCTION

1. This equipment can kill the harmful germ and algae in the aquarium and the pond which offer the healthy environment to the fishes.
2. When the water under the irradiation of wavelength in 253.7nm 's ultraviolet radiation in a short period, the germ and pathogen in the water will be killed then.
3. This equipment not match with the water pump by itself, please buy it separately.
4. Using the screw to fix the UVC erectly in the cabinet of the aquarium or the steady place of the pond side.
5. Please connect the inlet pipe with the outlet of the water pump.
6. Please connect the outlet pipe with the other filter or the pond and fix it. After the inspection of the pipe and the connecting part, the water circulation can be started then.
7. After the start of the water circulation, please incline the body shell of this equipment, then reel off the air and air bubble in the pipe or the body shell. After several minutes, please check whether the water circulation is well.
8. Turning on the electrical source, the UV lamp begin to work.
9. The detailed sketch map of usage can be found in the packing box.

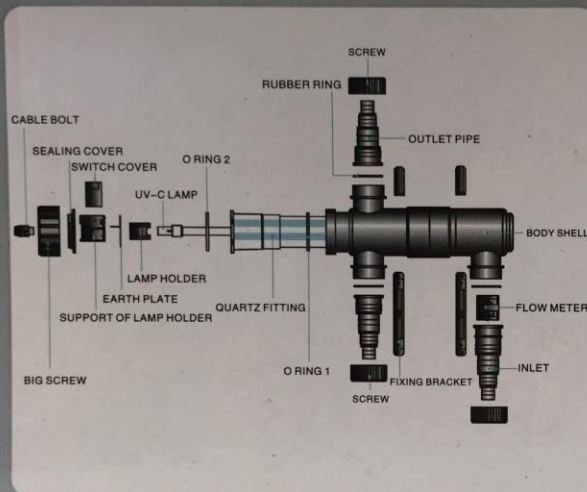


PART LIST

	x 2		x 2
	x 2		x 1
	x 3		x 1
	x 3		x 2
	x 8		x 1



PART LIST



POND USE



EFFECT



BEFORE USE

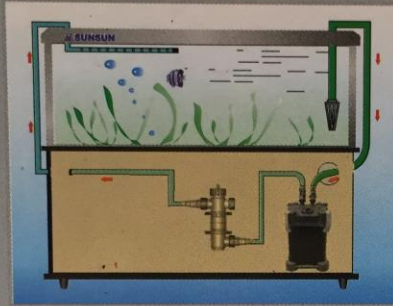
USE AFTER
ABOUT TEN-DAY



SE

AQUARIUM USE

WITH PROTECTION DEVICE

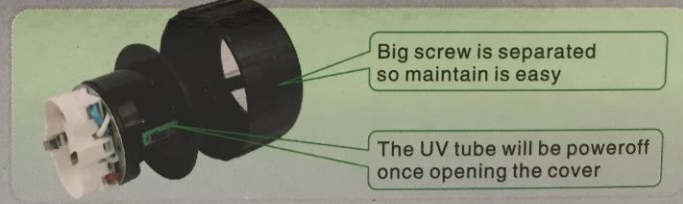


Can watch the flow rate from the impeller clearly.

EFFECT

WITH PROTECTION DEVICE

USE AFTER ABOUT TEN-DAY



CAUTION

- 1, UVC is harmful to the eyes and skin. Please do not watch UVC directly or let the skin approach to the UVC.
- 2, Please cut off the power source when equipping or repairing the product in the aquarium.
- 3, Please do not use the product in the water.
- 4, Please do not connect the UV light with the power source if there is no water circulation.
- 5, In order not to influence the water pressure against the body shell, please do not equip the switch between the body shell and the pipe of the aquarium.
- 6, Install the UVC where it is not exposed to direct sunlight.

INFORMATION

MODEL	CUV-107	CUV-111	CUV-118	CUV-136	CUV-155	CUV-172
POWER CONSUMPTION(W)	11	15	20	40	58	80
UV-C LAMP (W)	7	11	18	36	55	72
UV-C(%)8000HOURS	80	80	80	80	80	80
CAPACITY(L)	6000	10000	20000	35000	50000	60000
MAX PRESSURE(bar)	0.3	0.3	0.3	0.3	0.3	0.3
THROUGH FLOW(L/h)	1200	1700	2500	4500	5000	6000
INLET&OUTLET ADAPTER	$\frac{1}{2}''-\frac{3}{4}''$	$\frac{3}{4}''-\frac{1}{2}''$	$\frac{3}{4}''-\frac{1}{2}''$	$\frac{3}{4}''-\frac{1}{2}''$	$\frac{3}{4}''-\frac{1}{2}''$	$\frac{3}{4}''-\frac{1}{2}''$
LENGHT(mm)	236	314	314	490	604	980
VOLTAGE	110V/60Hz 1Hz					
N.W. (KG)	1.8	2.2	2.5	2.7	3.2	4.2

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