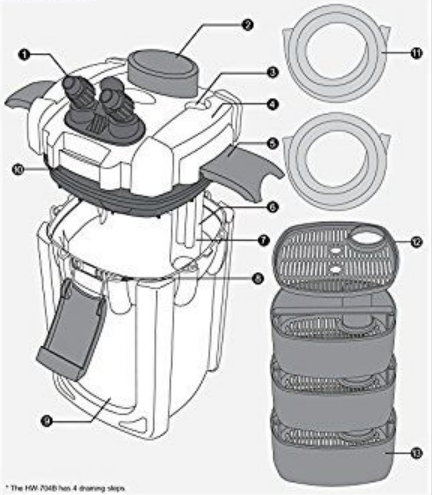
1. COMPONENTS

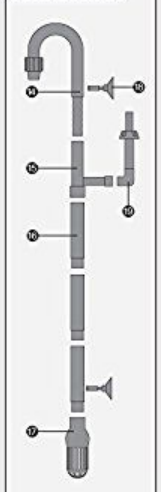
Terms of Positions and Parts

Main body

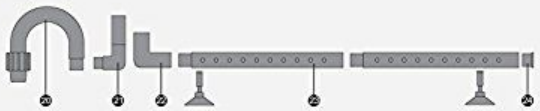


* The HW-704B has 4 draining steps.

Partial flooding



Water part



1	Input & Output Adapter	7	UV Lamp	13	Media Basket	19	'L' Pipe Connector
2	Blue Primer Button	8	Magnet (For Safety Sensor)	14	Inlet Curved Connector	20	Outlet Curved Pipe
3	On/Off Switch & Light Indicator	9	Main Body	15	Inlet Pipe	21	Inlet Connector
4	Motor Head	10	Magnetic Safety Sensor #2	16	Connection Pipe	22	Right Angle
5	Buckle	11	Green Tubing	17	Filter Intake	23	Spray Bar
6	Quartz Tube	12	Draining Tray	18	Suction Cup	24	Spray Bar Cover

SUNSUN HW-SERIES INSTRUCTION MANUAL

2. PRODUCT SPECIFICATIONS

MODEL	HW-702B	HW-703B	HW-704B
VOLTAGE	110V/60Hz	110V/60Hz	110V/60Hz
POWER	24W	30W	45W
OUTPUT	264gph (1000L/h)	370gph (1400L/h)	528gph (2000L/h)
H-MAX	1.4m	2.0m	2.5m
UV POWER	9W	9W	9W
WEIGHT	7.7lb	9.9lb	11lb

3. OPERATION

Please refer to "WHERE TO PLACE THE PIPES" for assistance on placing the inlet and outlet pipes.

1. Take out the inlet & outlet adapter from the accessories box as shown in pic 1. Pull up the handle. Then, push the inlet & outlet adapter to the filter head. Push down to lock the handle.

2. To set up the filter, the 4 buckles should be unclamped from the main body. Next, separate the head from the main body.

3. Add any filter media, as shown in pic 3 (optional).

4. Before priming, make sure to fill the canister with water (to the top of the filter media basket level).

5. When the filter head is separated from the main body, the magnetic safety sensor will turn off. This causes the UV light to turn off to avoid damage to the eyes. Be careful to not tamper with the magnetic safety sensor.

6. Put the filter head back on to the main body and clamp on the 4 buckles.

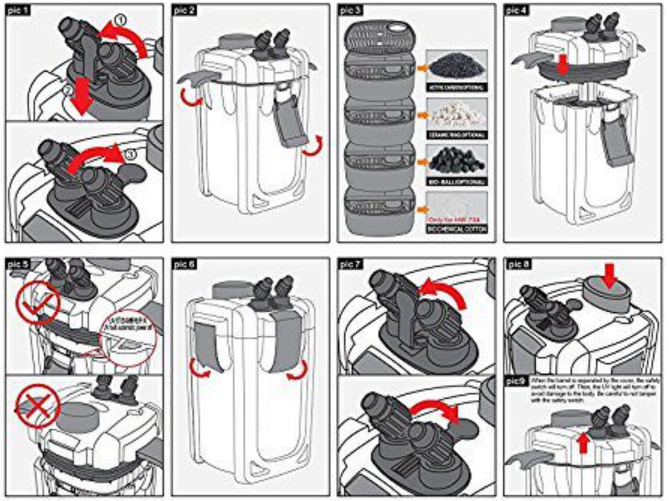
7. Push down to lock the handle. [Optional: When attaching the green tubing, fill it up with water to speed up the process of priming]

8. In pic 8, press down the blue primer button on top of the filter head. This will prime the filter by drawing water through the green tubing. Repeat this until the green tubing is filled with water - it may take up to 3-5 minutes.

9. Once when the water is flowing through the green tubing, you have successfully primed the filter.

Note: The UVC lamp must be replaced after 8,000 hours of operation in order to ensure that the UVC lamp operates in full effectiveness.

SUNSUN HW-SERIES INSTRUCTION MANUAL



WHERE TO PLACE THE PIPES

