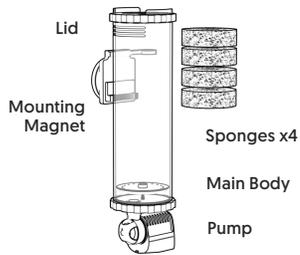
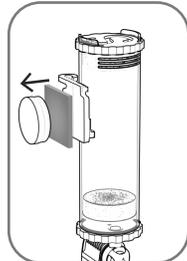




Before Use

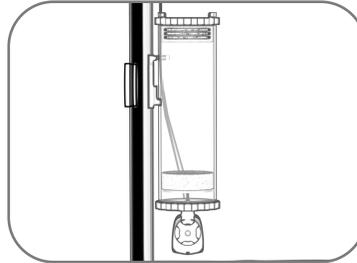


Identify all of the parts.



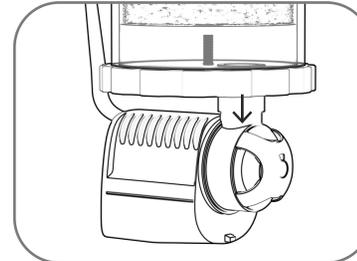
Remove Cardboard

Select Location

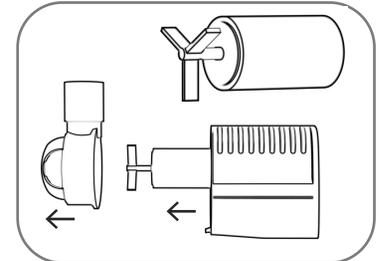


The aquarium's water level must not be more than 4" from the aquarium's rim.

Maintenance

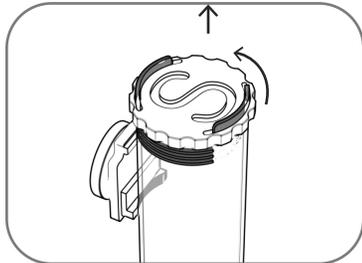


For best performance, please clean the reactor and sponges regularly.

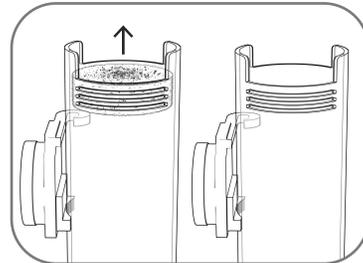


1. Remove the pump from the bottom of the reactor.
2. Separate the cover from the pump.
3. Remove the rotor for cleaning.

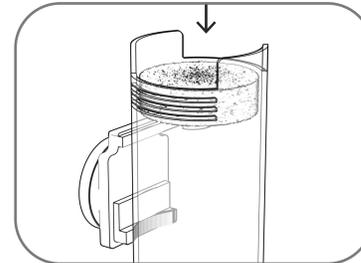
Installation



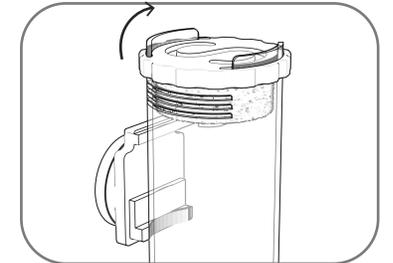
1. Turn counterclockwise to release lid.



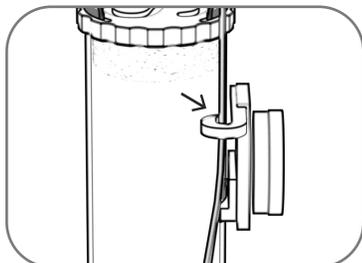
2. Lift out upper sponges to fill in media.
Sponges are not necessary for Biopellet, if you are going to use Biopellets you can remove all sponges.



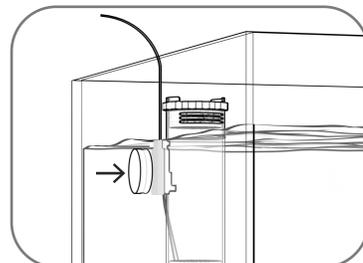
3. Place the sponges back into unit. (skip if using Biopellets).



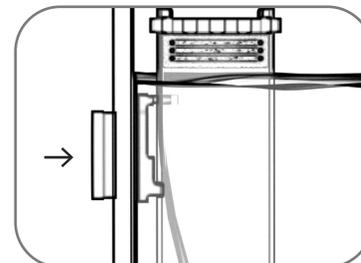
4. Replace lid and turn clockwise to tighten. (Do not over-tighten)



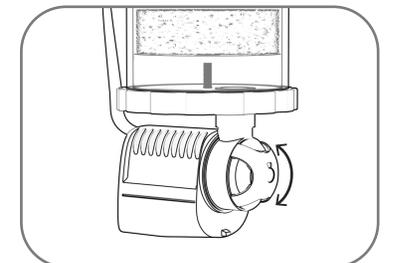
5. Route wire into the cable holder.



6. Select the location for the media reactor. Pump must be completely submerged in water when in use.



7. Use magnet to secure the reactor in its intended location.



8. Set the flow control on the pump to the lowest setting, then plug in and adjust up to the desired flow rate.