

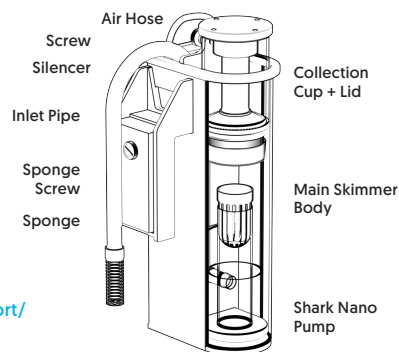


Before Use

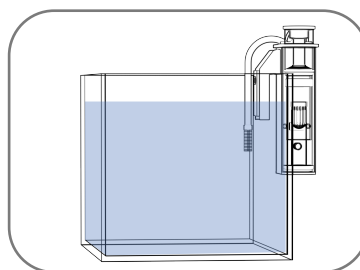
The Protein Skimmer should be partially assembled when you open the box.

For missing parts or support please contact AquaReady support at:

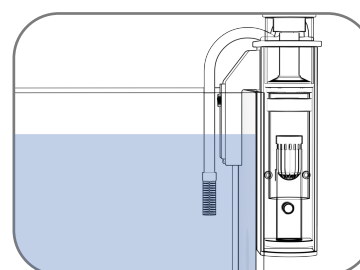
getaquaready.com/support/



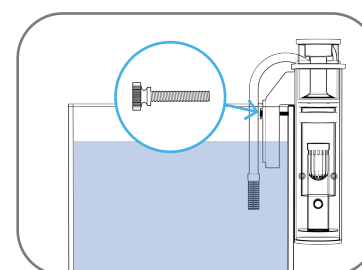
Select Location



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

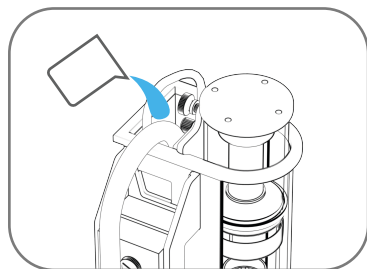


The water intake of inlet pipe must be completely submerged underwater when in use.

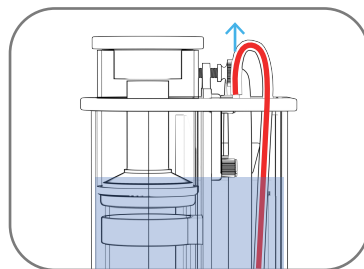


Hang the protein skimmer on the aquarium, adjust the screw so the skimmer is parallel to the aquarium.

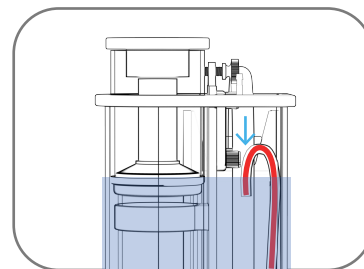
Installation



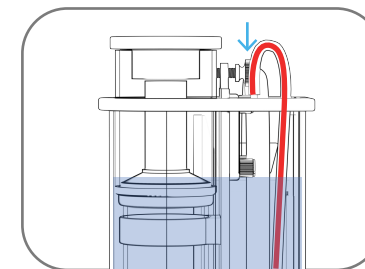
1. Fill skimmer with aquarium water until it flows out of the outlet.



2. Remove the air hose from the silencer, immerse in skimmer water to prime the pump. (Verify the air hose is immersed and inlet pipe is tightly connected.)

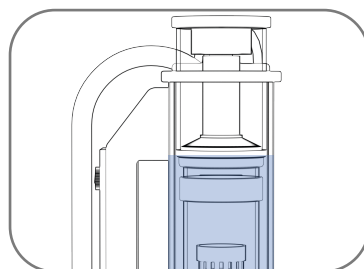


3. Plug in the pump, wait until the pump primes. This may take a few minutes.



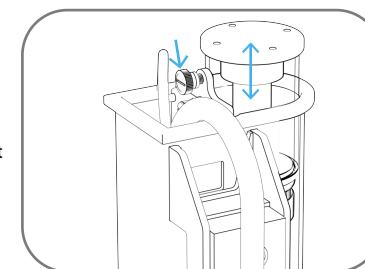
4. Once the pump is primed, water will flush out from the outlet. Re-connect the air hose to the silencer.

5. The skimmer will take 2-4 weeks to reach optimal operation. During the break-in period, we recommend setting the collection cup in its highest position. Loosen the screw to adjust the position of collection cup, once you finish adjustment tighten the screw to make the collection cup fixed.



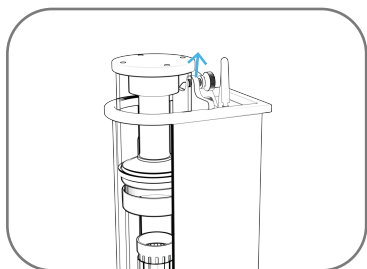
6. Once the bubbles have reached the bottom of the collection cup, you can start to adjust the water level according to your preference. Loosen the screw by the collection cup to adjust the height of the cup. If you prefer a wetter skimrate, lower the cup to the desired skimrate production; by contrast, if you want skimrate to be drier, increase the height of the cup.

Water Level High Low
Water Color

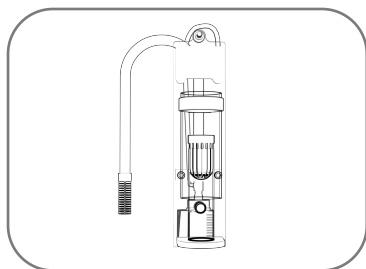




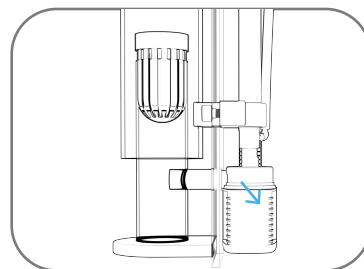
Pump Maintenance



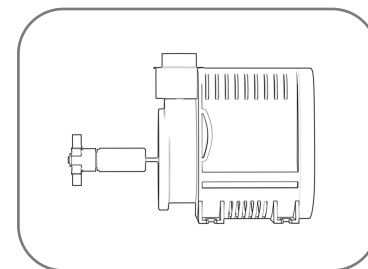
1. Pick up the inside plate.



2. Pick up the collection cup.

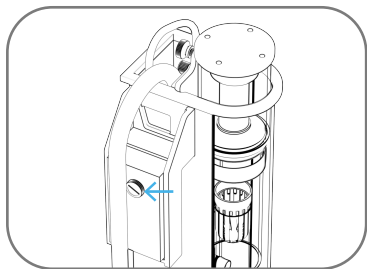


3. Separate the pump by pulling it out

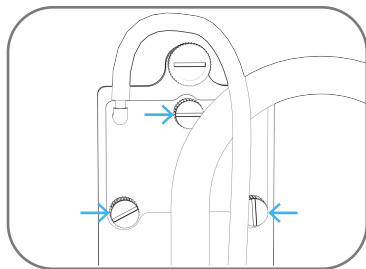


4. Pull out the rotor

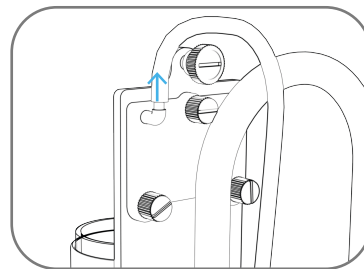
Sponge Maintenance



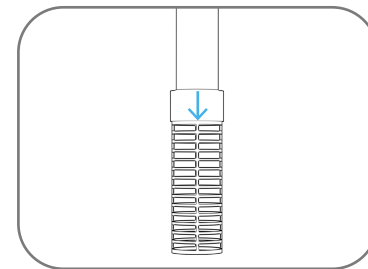
Loosen the screw to pick up the sponge up out of the water, make sure to keep it clean.



The Silencer can become clogged by limescale or debris, clean it regularly. You can pick up the silencer by unscrew the parts marked on the image.

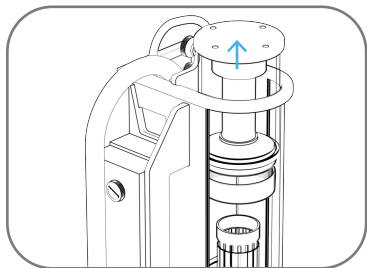


The air hose needs to be clear all the time, check the connected part with the silencer often, once it's clogged, you can clean it right away.



Pull out the water intake to clean if needed.

Collection Cup Maintenance



Clean the collection cup frequently with a sponge and warm water.