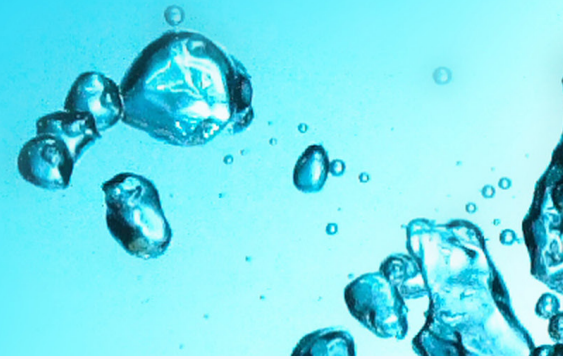


EVOLVE SERIES

Start-up of AFM NG Filter



AFM ng FILTER



START-UP PROCEDURE

1. Assemble the filter on a level and horizontal foundation. Place the filter tank(s) in the desired position.
2. put the riser tube with bottom distributor in the middle of the tank and seal the tube on the top with a cap or tape. Make sure that the riser tube is cut off at the correct height.
3. Check one more time the positioning of the filter tank(s) and points of connections.
4. Put a volume of water (e.g., 30% of the tank content or more) into the tank so the lower distributor system is submerged and then pour the filter medium in the tank with the necessary precautions. The AFM grade 3 (3034100014) is put in first as a support layer. Make sure that the support AFM grade 3 is never dropped directly on the distributor, so as not to risk damage to the lower distributor. Continue with adding the medium layer (AFMng Grade 2/3034100013) on the AFM grade 3. After this add the active medium AFM ng grade 1 (3034100012) to the filter.
5. Remove the seal (cap or tape) from the riser tube.
6. Mount the valve on the riser tube and make the connection to the water supply and drain.
7. Connect the power supply correctly. Put the bypass in "service" and let the water gently flow into the filter and open a tap after the filter to remove the air from the unit.
8. The filter/valve is fully pre-programmed by Euraqua. As installer you still need to program the time and day into the system. This is the first screen you get during the start-up from the valve. Please change this according to the manual.
9. If necessary, you can adjust some parameters in the installer level of the programming. To access this level, you should press simultaneously on "next" and "up" for 3 seconds. In this level you can change:
 - Days between regen
 - The hour of regeneration
 - Possible service alarms
10. now just keep the filter in service

*Don't let the filter perform a backwash immediately. Always wait between 12-24h before the first regeneration.