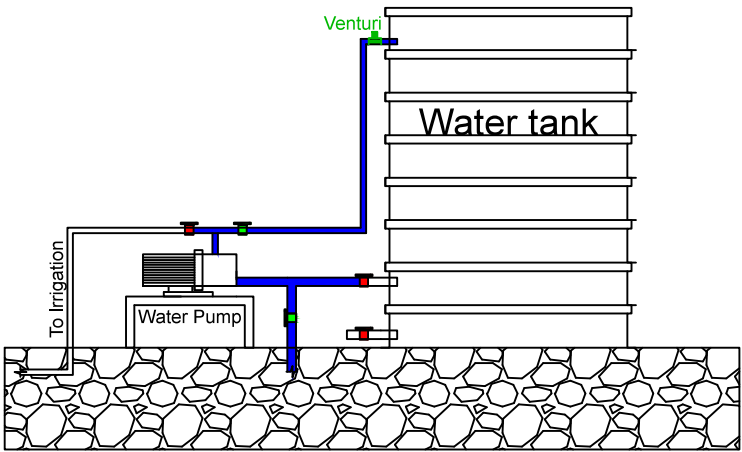


DIY Non-guaranteed Iron Removal

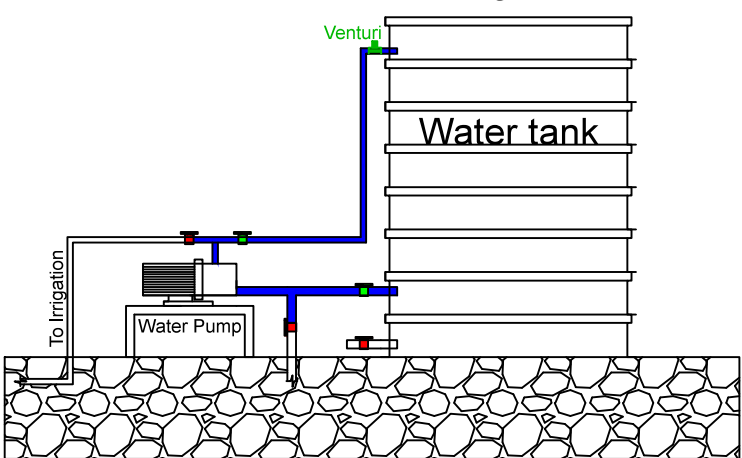
Recommended for : topping up swimming pools and irrigation
Objective : give a reduction in staining and iron settling in your pool
Principle used : any easily "oxidizable" metals in the water would be removed.

Wellpoint Option

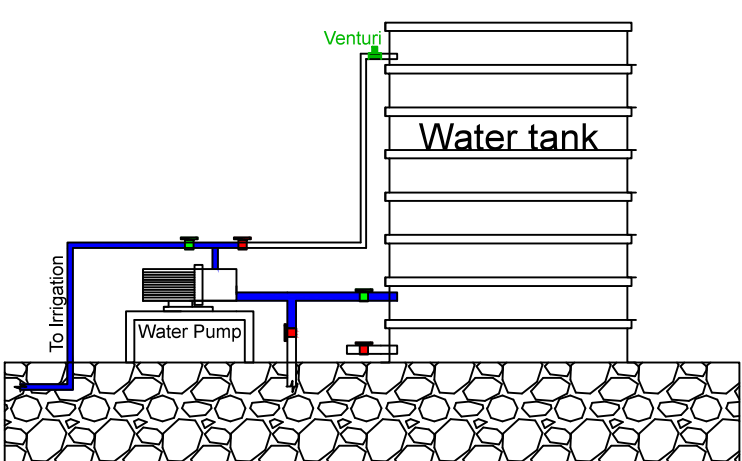
Mode 1 - Filling



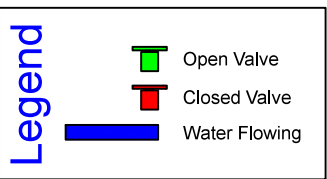
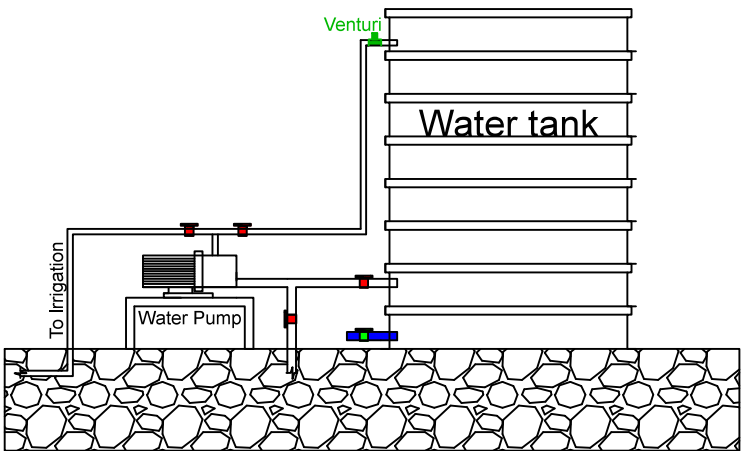
Mode 2 - Circulation & Settling



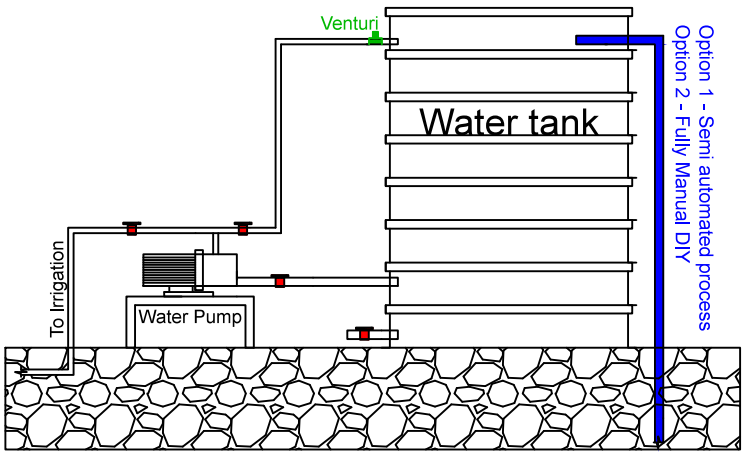
Mode 3 - Irrigation



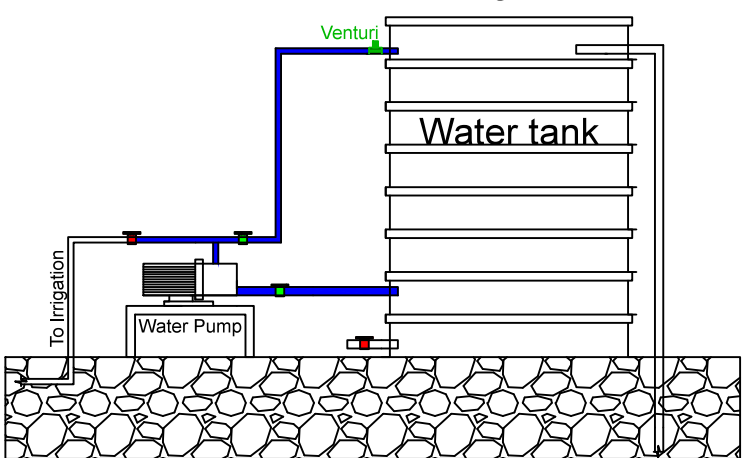
Mode 4 - Purging



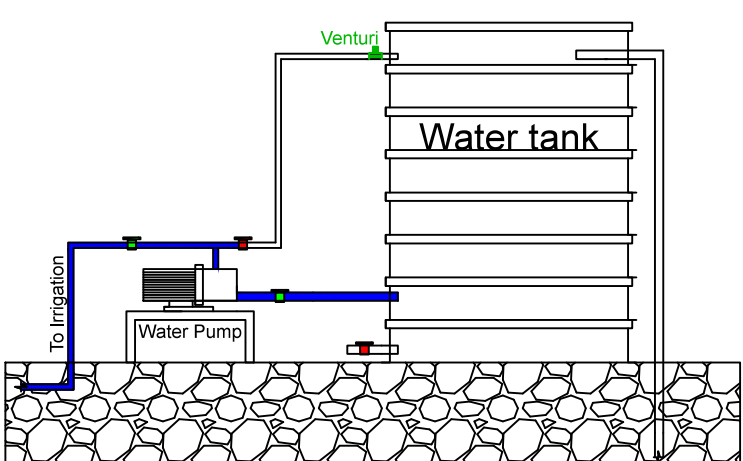
Mode 1 - Filling



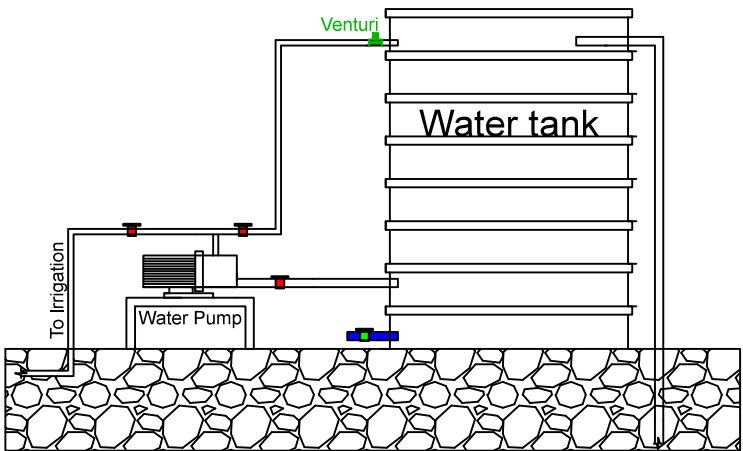
Mode 2 - Circulation & Settling



Mode 3 - Irrigation



Mode 4 - Purging



Borehole Option

INSTRUCTIONS

Step 1/ Start Mode 1 - Fill up the tank from underground water source.
Switch off the pump and switch to Mode 2.

Step 2/ Start Mode 2 and use swimming pool test kit to test the pH
> Add some Soda Ash and a teaspoon of pool/granule Chlorine
> Circulate for 5min
> Re-test the pH
> Repeat until pH is about 8
> Once you get the right pH, let it run for 30min
> Switch off mode 2 and let it settle for 1h

Step 3/ Start Mode 3 - Irrigate

Note : If you are using the borehole pump to irrigate with, you will have to change the way the borehole switches on from the current pressure switch method to a float switch situated in the tank.



Please consider the environment before printing this document