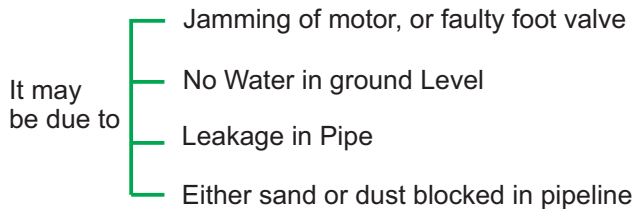


1. First switch-on the unit and ensure **RED** Lamp glows.
2. Then select 'Manual' option and confirm whether motor runs.
3. Now select 'Auto' option.
4. 20 Seconds time delay provided for motor gets started (SOFT - START Feature) in 'Auto' position.
5.

Motor goes ON	[Blue LED Glowing Yellow LED not Glowing
Motor goes OFF	[When water touches High level in over head Tank

Dry Run

Green LED "BLINKING" Indicates tripping of motor under "Dry-Run"



Dry-Run Protection :

When motor run water not Purring to Over Head Tank motor will stop automatically is called Dry-Run

1. **First switch ON the Motor - Dry Run Sensor**
wait for 4 minutes time for water Purring in to the OHT Tank. If water not purring, the Motor will Switch Off Automatically and Green LED start Blinking.
2. **Once Water Purring in to the OHT Tank with-in 4 minutes the DRY Run sensor go to 30 sec. Time Mode and continuously watch water purring till OHT Tank full. In mien time water not available in sump or Ground, the motor will stop automatically after 30 sec. and Green LED start Blinking.**
3. **After switch off the motor due to dry run motor will start after 1 hour. This cycle continuous upto OHT tank fill.**

Power ON ● **1. Power ON LED (Red)**
When Unit gets Power, Red Lamp Glows.

Flow / Dry Run ● **2. Flow / Dry - Run (Green LED)**
When **Green** lamp glows `CONTINUOUSLY` it indicates that Motor is Running and water pours in the over head tank

When Motor Runs, but water not pouring in the Over Head Tank after 4 minutes, Green Lamp start `BLINKING` and the Motor gets stopped. (DRY-RUN PROTECTION)

Upper Tank ● **3. Upper Tank Low (Orange LED)**
Orange Lamp glows when Upper Tank having sufficient water

When Orange Lamp `OFF` i.e., When water goes below "Low-Level" **MOTOR START AUTOMATICALLY**

Sump Tank ● **4. Sump Tank (Blue LED)**
Blue Lamp glows when Sump Tank having sufficient water