

**Product Name :**

PLC Process

**Product Code :**

SLE/EE/06

**Description :**

- The apparatus has two transparent tanks, mounted one above the other.
- A float switch in the reservoir monitors the level of water.
- An in-line flow sensor provides a pulsed output.
- A variable-speed pump transfers water from the reservoir into the upper tank.
- The water can drain down to the lower tank and then back into the reservoir.
- Solenoid valves may be individually opened or closed to control and redirect the movement of the water.
- The pump control is on or off, but a manual control allows the user to set the speed.
- Each tank includes two level sensors which measure maximum and minimum water levels.
- Its frequency is proportional to the flow rate and the number of pulses proportional to volume.

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