

MixRite

Electric Control for Hydraulic Pumps

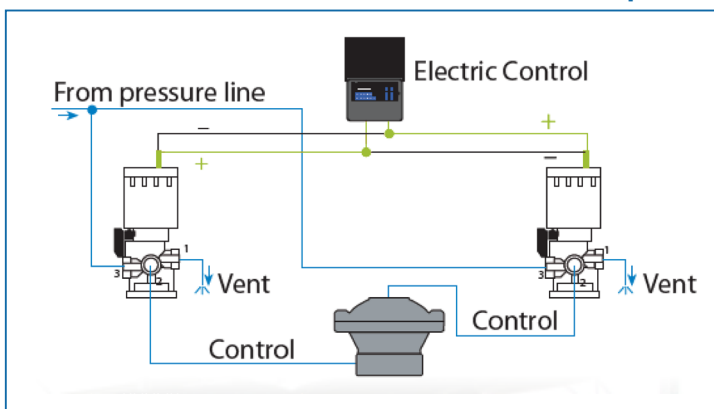


- ✓ MixRite Dosing Pump can be turned on and off via the irrigation control system
- ✓ System suits irrigation systems with a direct flow (DC) or an alternative flow (AC)
- ✓ System includes electric on/off kit. The device kit is installed on the pump's cover.
- ✓ Electrically controlled hydraulic pump can be converted to electrically controlled pump by replacing the cover with a cover with electric on/off

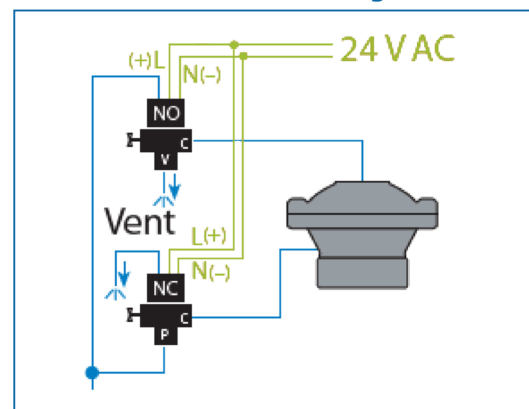
Available Models:

- A. Hydraulic remote control On Off for MixRite and TF models by Tefen.
- B. Hydraulic Electric On Off 24 VAC operated.
- C. Hydraulic Electric On Off 12 - 40 VDC Latch or battery operated Irrigation controllers.

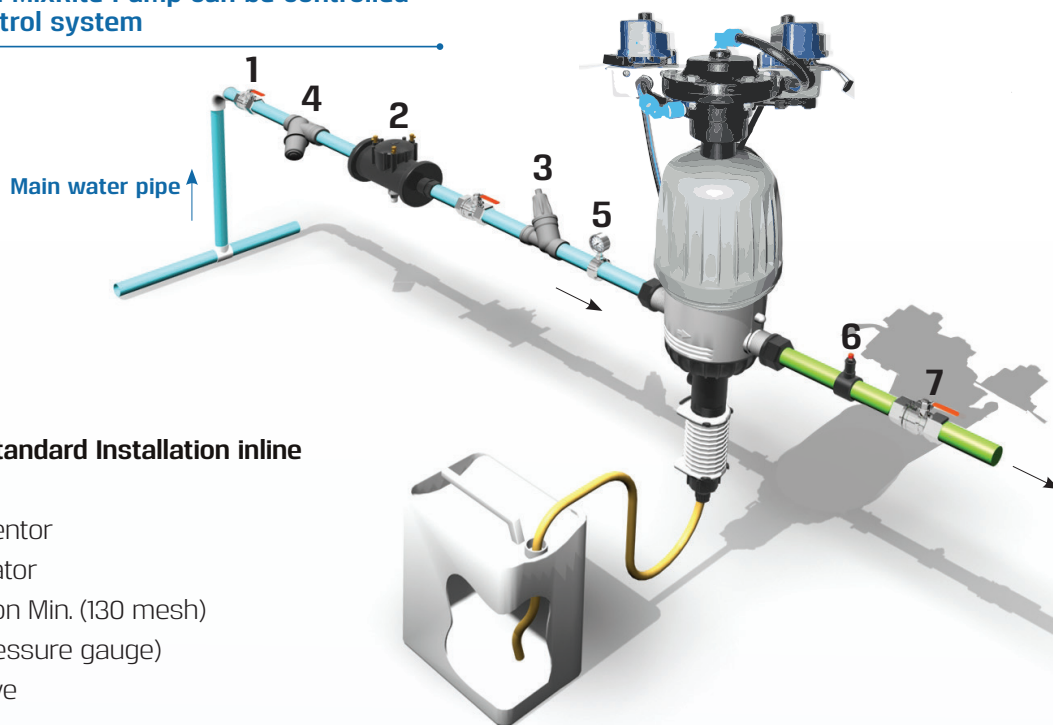
12-40 V DC Latch (pulse)



24 V AC Configuration



Directly installed MixRite Pump can be controlled by irrigation control system



Recommended standard Installation inline

1. Main Valve
2. Back flow preventor
3. Pressure regulator
4. Filter - 130 Micron Min. (130 mesh)
5. Manometer (pressure gauge)
6. Anti siphon Valve
7. Operation Valve

MixRite Pump installation can be controlled by irrigation control system

A Combination of main filtration station and MixRite TF injector on a bypass installation.

1. Main Valve
2. Chocking Valve
3. MixRite TF Injector
4. 2" Bypass line

