

FILTRON 1-10

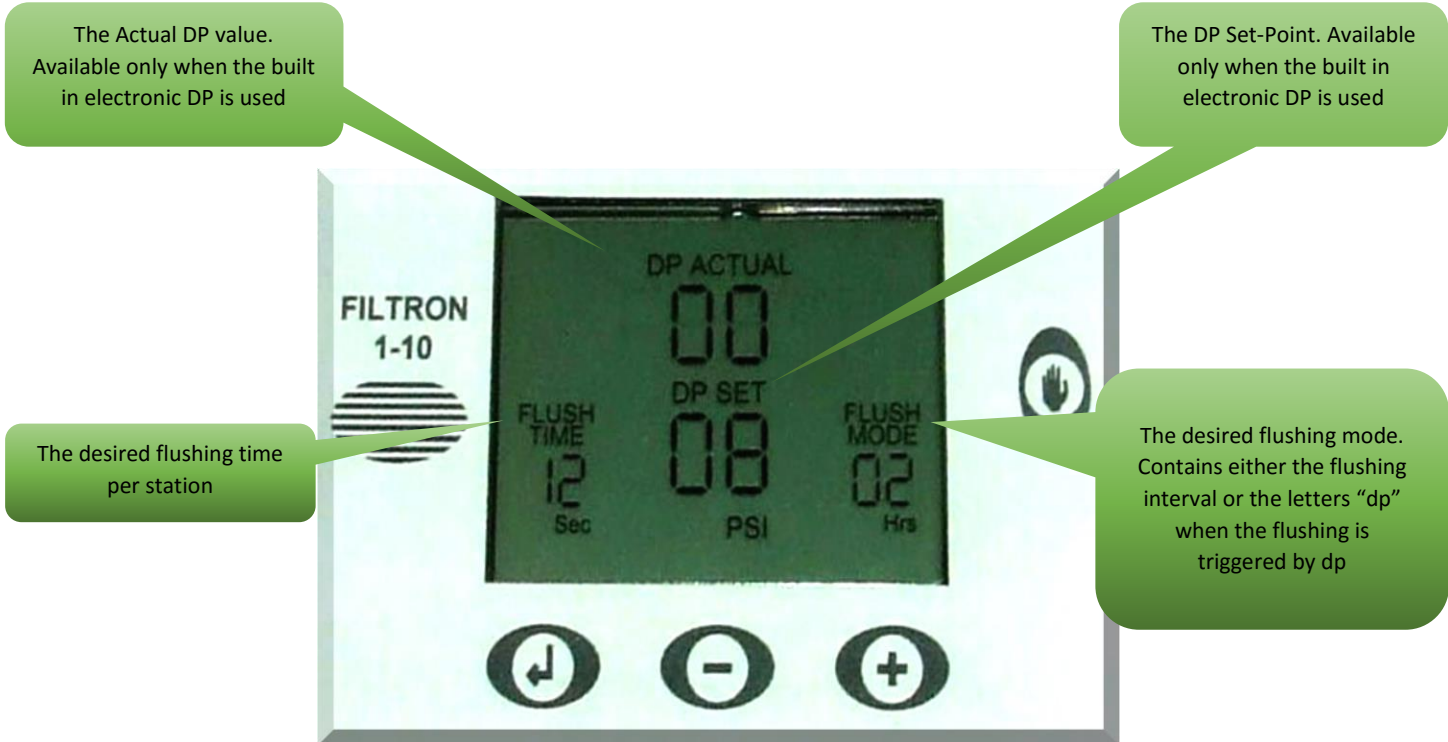
DC / AC

Modular Back-flush Controller



*The "FILTRON 1-10"
is a modular back-flushing controller for automatic
filters of 1 to 10 stations.*

- Both AC and DC models available.
- The DC model can be powered either by 6v DC or 12v DC that in turn activates 2-wired 12v DC latching solenoids.
- The AC model contains an internal transformer that generates the 24v AC for the solenoids.
- Pause function when the system is in low pressure or not operating.
- Flushing cycles may be triggered either by time or by the embedded electronic DP sensor reaching the set point or by a dry contact signal from an external DP sensor.
- Endless looping problems can be eliminated by detecting repeated consecutive cycles passing beyond a predefined limit.
- The unit can optionally handle a Pressure-Sustaining / Main valve and an Alarm output.
- The unit is equipped with a customized LCD display and key board.
- The unit counts separately the number of flushing cycles triggered by either DP, by time or manual activation.



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