

**QUICK START REFERENCE:
BD70CC-1 / 1.0CF TURBIDITY REMOVAL SYSTEM WITH BACK
WASH CONTROL (110 OR 220 VOLT)**

*The time must display 12:01 pm to enter programming (pm must be visible)

- 1) Press and hold the up and down arrows for 6 seconds until the display shows **DF GAL (units of measure gallons)**
- 2) Push cycle – use the up key to display **VT-5800** (valve type)
- 3) Push cycle – use the up key to display **RF-Filtr**
- 4) Push cycle – use the up key to display **CT-tc** (Control type time clock)
- 5) Push cycle – use the up key to display **NT-1** (number of tanks 1)
- 6) Push cycle – use the up key to display **DO-2** (day override –frequency of regeneration 7 days) **Frequency can easily be changed in this step.**
- 7) Push cycle – use the up key to display **RT-1200** (regen time 12:00am)
- 8) Push cycle – use the up key to display **BW-10** (back wash 10 minutes)
- 9) Push cycle – use the up key to display **RR- 8** (rapid rinse 8 minutes)
- 10) Push cycle – the valve will reprogram itself and return to time of day and day countdown.

-Please enter programming again and check to see that all settings are as described above.

-Most of the screens shown in the manual will not be visible as they are for other valve types.

-Install system according to local plumbing and electrical codes.

-The drain line outlet **MUST** be secured to prevent damage and or injury.

NOTE: The BD70CC-1 system does not use salt to regenerate and therefore has no brine tank.