

HOW TO SET WATER FILTER TIME CONTROL



1 HOW TO SET DAYS ON WHICH WATER FILTER IS TO REGENERATE.

Rotate the skipper wheel in a clockwise direction until the number "1" is opposite the black arrow on the stationary center disc that retains the skipper wheel.

Starting with to-day as number "1" screw regeneration pins into the skipper wheel corresponding to days regeneration is desired.

FOR EXAMPLE: The drawing shows regeneration pins screwed into the skipper wheel at No. 3, No. 6, No. 9 and No. 12. With the pins in this position, this unit would regenerate not to-day, (No. 1), not the next day (No. 2) but would regenerate the following day (No. 3) and from then on would regenerate every third day.

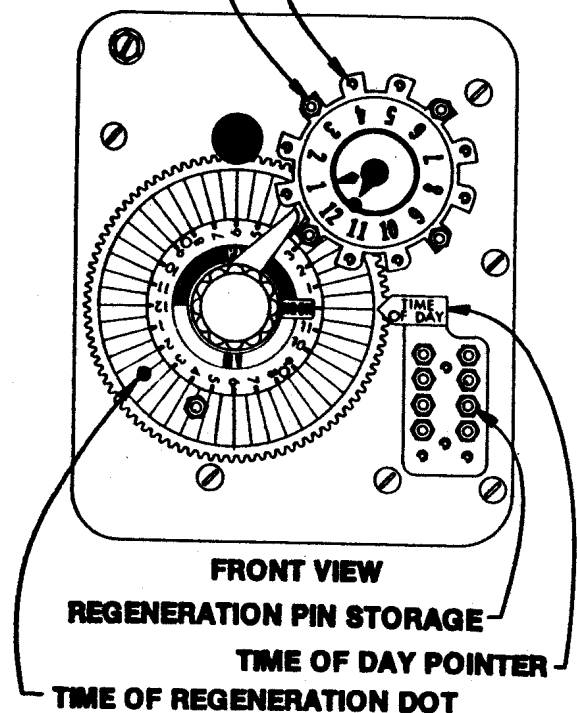
2 HOW TO SET TIME OF DAY AT WHICH UNIT IS TO REGENERATE.

Place a ball point pen, or the pointed end of a nail, into one of the holes in the dial with the time of day numerals.

Use the pen or nail as a handle to turn the dial in either direction until the desired time of regeneration is in line with the dot on the large gear.

The drawing shows the unit set to regenerate at 2:30 A.M., as the time of regeneration dot is between the 2 and the 3 on the A.M. side of the center dial.

REGENERATION PIN SKIPPER WHEEL



3 HOW TO SET THE TIME OF DAY.

Press and hold the red button in to disengage the drive gear.

Turn the large gear until the actual time of day is opposite the time of day pointer.

Release the red button to again engage the drive gear.

Make certain, after releasing the red button, that the drive gear (behind the red button) is properly meshed with the large gear.

HOW TO MANUALLY REGENERATE YOUR WATER FILTER AT ANY TIME.

Depress red button and then, being careful not to move large gear on front of timer, turn the black center knob until the attached lever points to the "M" indicated by the red center pointer on the "Day of Regeneration" disc. Release red button.

This slight movement of the black center knob engages the program wheel and starts the regeneration program.

The black center knob and lever will make one revolution in the following approximately three

hours and stop in the position shown in the drawing.

Even though it takes three hours for this center knob and pointer to complete one revolution, the regeneration cycle of your unit might be set for only one half of this time.

In any event, conditioned water may be drawn after rinse water stops flowing from the water conditioner drain line.