Hunter XC

[LIT-397.RevC (hunterindustries.com)](hunterindustries.com)

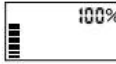RUN = is set for watering 3 days per week (Monday, Thursday, Saturday).
- If too wet, turn to SYSTEM OFF. Turn back to RUN when you want to start watering again.
- If too dry, use the seasonal adjustment (increase the percentage) OR add more water days on Friday and Sunday.

Please do not water and Tuesday and Wednesday so that yards are dry for Wednesday mowing, this decreases the risk of damage to yards from mowing.


Seasonal Adjustment %

Seasonal Adjust is used to make global run time changes without re-programming the entire controller. To use the seasonal adjustment feature:

1. Turn the dial to the **SEASONAL ADJUSTMENT** position.
2. The display will now show a flashing number followed by a %, as well as the bar graph which always remains on the display. Press the ➕ or ➖ button to adjust the percentage of the seasonal adjustment. Each bar on the graph represents 10%. This feature can adjust the controller from 10% to 150% of the original program.

To view the adjusted run times, simply turn the dial to the **RUN TIMES** position, the displayed run time will be updated accordingly as the seasonal adjustment is made.

Setting Days To Water

1. Turn the dial to the **WATER DAYS** position.
2. The display will show the last program selected (A, B, or C). You can switch to another program by pressing the ⦿ button.
3. The controller will display the seven days of the week (MO, TU, WE, TH, FR, SA, SU). Each day will have a 💧 icon or a ⊘ icon above the day. The 💧 icon would represent an "On" water day, while a ⊘ icon would represent an "Off" watering day.

Selecting Specific Days of the Week to Water

1. With the 💧 cursor on a specific day (the cursor will always start with MO), press the ➕ button to activate a particular day of the week to water. Press the ➖ button to cancel watering for that day. After pressing a button the cursor automatically advances to the next day.
2. Repeat step 1 until all desired days have been selected. The selected days will show a 💧 to indicate their status is ON. The last 💧 is the last day of watering for that program.