

I'm not a bot































To reset your sprinkler controller, press and hold down the SRC Plus Reset keys and buttons. Then, in the lower wiring compartment, press and release the RESET button. Release the buttons and the, respectively. The display should now show 12:00 a.m. m. This means the memory has been cleared, and you can reprogram the controller. To access the clear-memory feature, turn the control dial to the "off" position. Press the "next" button until the display stops blinking. Then, press and hold the "off" button. Turn the control dial back to the "run" mode. Next, press and hold the "minus" and "prog" buttons at the same time. If your sprinklers are turning on twice, it's likely because you have a second start time set. You can set up to six start times per program with the ESP-Me timer. The start times determine when your sprinkler will begin watering, as well as how many times it will water each day. To reset your Core Controller Hunter, press and hold the Programs button while simultaneously pressing the recessed Reset button with a ball point pen. Continue holding the Reset button until the Reset Memory screen appears, then press the Programs button again. A common reason for a controller to repeat a cycle is having too many programmed start times. Only one start time is required per active program; additional start times add to the cycle time. A program is assigned to individual stations (A,B,C). To set the time on your Hunter sprinkler system, use the Pro-C feature to set the Current Date and Time on the dial. Change the year with the up/down buttons, then change the month with the same buttons. The day will be displayed by selecting AM, PM, or 24 hours using the left/right buttons. To winterize a Hunter SRC Plus sprinkler system, shut off the irrigation water supply before starting the blowout and attach the air compressor hose to the fitting with the compressor valve closed. Activate the controller station that is highest in elevation zone or sprinklers away from the compressor. Pressing and holding the PRG button starts the test program. The station's number will appear, and you can scroll to the desired station using the up/down buttons. Set a run time of up to 15 minutes with the left/right buttons. To reset your orbit timer, turn the dial to the "off" position and press and hold the reset button for 10-12 seconds in the front swing panel. If your Hunter irrigation system is running but not turning on sprinklers, check wiring issues or an off valve. If sprinklers don't turn on, it may be due to a system shutdown by a valve. A solenoid works by avoiding water flow and controlling valve opening and closing. To troubleshoot common issues with the Hunter SRC Plus controller, first recognize that erratic watering schedules, display malfunctions, and sensor problems are common. Key troubleshooting steps include checking the power supply, inspecting wiring connections, resetting the controller, and reviewing program settings. Regular maintenance is crucial for the controller's longevity, including cleaning the control panel, inspecting valves for leaks, and testing sensors. Advanced troubleshooting employs diagnostic tools and firmware updates to address persistent issues. Preventive measures like seasonal adjustments, regular visual inspections, and documentation can help avert potential issues and extend the system's life. The Hunter SRC Plus irrigation controller is a widely used device that efficiently manages water distribution for lawns and gardens. It features key components such as the control panel, display screen, valves, sensors, program flexibility, seasonal adjustments, non-volatile memory, rain delay, and mounting requirements. The control panel serves as the user interface with buttons and a display screen, allowing programming and manual operation. The display screen shows current settings, time, and any system alerts, ensuring visibility of the system's status. Valves are mechanisms controlling water flow to different zones connected to the controller for automation. Sensors detect environmental conditions, including rain sensors to prevent unnecessary watering. The system offers program flexibility with multiple start times and watering days, supporting various scheduling needs. Seasonal adjustments ensure optimal water usage by adjusting watering duration based on seasonal changes. Non-volatile memory retains programmed settings during power outages, preventing data loss. The rain delay feature suspends watering based on recent rainfall to conserve water. Mounting the controller requires installation in a protected outdoor or indoor location. Connecting valves involves attaching them to specific zone terminals on the controller. Installing sensors requires plugging them in and programming the schedule using the control panel. Testing the system ensures all zones receive water. When issues arise, checking the power supply, inspecting connections, resetting the controller, and replacing faulty components are necessary steps. To ensure accurate readings from soil moisture sensors, it's vital to identify and address any faulty or malfunctioning sensors. If testing reveals issues, installing new sensors is often necessary. Using the Right Tools and Preventive Measures for Your Controller Tools and following preventive measures will help extend the life of your controller, keeping your system running smoothly with a vibrant, well-maintained lawn year-round. The Hunter SRC Plus irrigation controller is designed to manage and automate watering schedules for lawns and gardens, featuring program flexibility, non-volatile memory, and rain delay options. ### Mounting and Programming Mounting the Hunter SRC Plus controller involves securing it to a stable surface, connecting the control panel to the valves and sensors, and ensuring a power supply is available. Refer to the user manual for detailed instructions. Common causes of erratic schedules include incorrect time/date settings, programming errors, or faulty sensors. ### Resetting the Controller To reset the Hunter SRC Plus controller, locate the "Reset" button, often found on the back or side of the control panel. Press and hold this button for a few seconds to restore default settings. A blank display screen may indicate a power issue; ensure the controller is properly connected to a power source and check for any blown fuses. ### Regular Maintenance Regular maintenance should be performed at least once a year, including visual inspections, cleaning components, replacing batteries, and updating firmware to ensure optimal performance. Faulty wiring can cause a range of issues; inspect all wires for damages and ensure tight connections to troubleshoot wiring problems. ### Preventive Measures Preventive maintenance includes regular visual inspections, cleaning, annual battery replacement, seasonal watering schedule adjustments, and keeping documentation for troubleshooting. Adhering to these practices enhances the controller's reliability and longevity. ### Resetting Methods #### SRC Reset Unplug the controller's transformer and remove the battery. Press and hold down the , and buttons. Plug the controller's transformer back in. Release the , and buttons. The display should now show 12:00a.m. #### SRC Plus Reset Press and hold down the , and buttons. Press and release the RESET button in the lower wiring compartment. Release the , and buttons. The display should now show 12:00a.m. If your Hunter SRC controller's display reverts back to the current time, it has likely undergone a power surge or is experiencing a technical anomaly. #### Replacement Options If your SRC controller needs replacement, consider the following options: - Hunter X-Core 6 station controller - XC600i indoor model - Hunter X-Core Controller programming similar to SRC - Pro-C Controller for 9-station models - Hydrawise Wi-Fi-based Smart Controller (HC1200i or PHC-1200i) ### Conclusion By following these tips and preventive measures, you can extend the life of your controller and keep your lawn well-maintained year-round. Regular maintenance, proper installation, and adherence to troubleshooting guidelines are essential for optimal performance.

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