

PRO-C

CONTROLLER PROGRAMMING INSTRUCTIONS:

Hunter®

SETTING THE DATE AND TIME

- 1 Turn dial to the **Date/Time** position.
- 2 **YEAR:** Press **▲** and **▼** to change the year. Press **➔** to advance to **MONTH**.
- 3 **MONTH:** Press **▲** and **▼** to change the month. Press **➔** to advance to **DAY**.
- 4 **DAY:** Press **▲** and **▼** to change the date. Press **➔** to advance to **TIME**.
- 5 **TIME:** Press **▲** and **▼** to select AM, PM or 24 HR. Press **➔** to select hours. Press **▲** and **▼** to change the hour shown on the display. Press **➔** to select minutes. Press **▲** and **▼** to change the minutes.

The date, day and time have now been set.

SETTING PROGRAM START TIME

NOTE: A single watering start time will start the program (A, B, C) and all stations assigned to the program will run sequentially.

- 1 Turn dial to the **Start Times** position.
- 2 Select program A, B or C by pressing **▲**.
- 3 Press **▲** and **▼** to change the start time.
- 4 Press **➔** to select the next start time, or **▲** for the next program.

To eliminate a programmed start time: Press **▲** and **▼** to set the start time to OFF (which is between 11:45 PM and midnight).

SETTING STATION RUN TIMES (WATERING DURATION)

- 1 Turn the dial to the **Run Times** position.
- 2 Select program A, B or C by pressing **▲**.
- 3 The display will show the station number and the program letter selected (A, B or C). The run time will be flashing.
- 4 Press **▲** and **▼** to change the run time.
- 5 Press **➔** to advance to the next station.
- 6 Repeat steps 4 and 5 for each station.

SETTING DAYS TO WATER

- 1 Turn the dial to the **Water Days** position.
- 2 The controller displays currently programmed active day schedule information. This dial position provides four different water day options: water on specific days of the week, interval watering, or water on odd days or even days. Each program can only operate using one type of water day option.

SELECTING SPECIFIC DAYS OF THE WEEK TO WATER

- 1 With the arrow cursor on a specific day (the cursor always starts with Monday), press **▲** to activate a particular day of the week to water. Press **▼** to cancel watering for that day. After pressing a button the cursor automatically advances to the next day. A **▲** indicates a water day. A **▼** icon indicates a no-water day.
- 2 Repeat step 1 until desired days have been selected.

Please refer to Owner's Manual for interval and odd or even day scheduling.

RAIN SENSOR BYPASS SWITCH

If a sensor is preventing system operation (or no sensor is installed and the switch is in the **ACTIVE** position), **SENSOR OFF** will be displayed. Move the switch to **BYPASS** and the rain sensor will be bypassed.

SEASONAL ADJUSTMENT

- 1 Turn dial to the **Seasonal Adjust** position.
- 2 Press **▲** and **▼** to change the seasonal adjustment from 5% to 300% in 5% increments. The station run times displayed will automatically be recalculated.

CLEARING CONTROLLER'S MEMORY/RESETTING CONTROLLER

If you feel that you have mis-programmed the controller, there is a process that will reset the memory to factory defaults and clear all data that has been entered into the controller.

- 1 Hold down the **▲** button.
- 2 While holding down the **▲** button, press and release the reset button on the back of the front panel. Wait until the display reads 12:00 AM, then release the **▲** button.
- 3 All the memory has been cleared and the controller may be reprogrammed.

MANUALLY OPERATING A SINGLE STATION

- 1 Turn dial to the **Manual** position.
- 2 Station run time will flash in the display. Press **➔** to move to the desired station. Press **▲** and **▼** to set the watering duration.
- 3 Turn the dial to the **RUN** position to run the station. (Station designated will water, then controller will return to automatic mode).

ONE TOUCH MANUAL START AND STATION ADVANCE

With the dial in the **RUN** position, press and hold **➔** until **STATION 1** appears in the display. Release the arrow button to run all stations for their programmed run time (one touch).

To adjust run times prior to running all stations, press and hold the **➔** until **STATION 1** appears and then press **▲** and **▼** to select the run time and **➔** to advance and adjust all programmed stations.

Hunter Pro C Programming Manual

Camilla Rothe



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Proceedings ,2002 **GI — 18. Jahrestagung** Rüdiger Valk,2013-03-07 **Personal Computing** ,1986 **Subject Guide to Books in Print** ,2001 *Combinatorial Pattern Matching* Alberto Apostolico,Jotun Hein,1997-06-18 This book constitutes the refereed proceedings of the Eighth Annual Symposium on Combinatorial Pattern Matching CPM 97 held in Aarhus Denmark in June July 1997 The volume presents 20 revised full papers carefully selected from 32 submissions received also included are abstracts of two invited contributions The volume is devoted to the issue of searching and matching strings and more complicated patterns such as trees regular expressions graphs point sets and arrays The results presented are particularly relevant to molecular biology but also to information retrieval pattern recognition compiling data compression and program analysis

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selected from 48 submissions during two rounds of reviewing and improvement upon presentation at the workshop The papers are organized in topical sections on adaptive optimization data locality parallel languages high level transformations embedded systems distributed systems software low level transformations compiling for novel architectures and optimization infrastructure

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The Internet of Things: Do-It-Yourself at Home Projects for Arduino, Raspberry Pi and BeagleBone Black Donald Norris, 2015-01-30 Build and program projects that tap into the Internet of Things IoT using Arduino Raspberry Pi and BeagleBone Black This innovative guide gets you started right away working with the most popular processing platforms wireless communication technologies the Cloud and a variety of sensors You ll learn how to take advantage of the utility and versatility of the IoT and connect devices and systems to the Internet using sensors Each project features a list of the tools and components how to explanations with photos and illustrations and complete programming code All projects can be modified and expanded so you can build on your skills The Internet of Things DIY Projects with Arduino Raspberry Pi and BeagleBone Black Covers the basics of Java C Python JavaScript and other programming languages used in the projects Shows you how to use IBM s Net Beans IDE and the Eclipse IDE Explains how to set up small scale networks to connect the projects to the Internet Includes essential tips for setting up and using a MySQL database The fun DIY projects in the book include Raspberry Pi home temperature measurements Raspberry Pi surveillance webcams Raspberry Pi home weather station Arduino garage door controller Arduino irrigation controller Arduino outdoor lighting controller Beaglebone message panel Beaglebone remote control SDR Machine to machine demonstration project

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