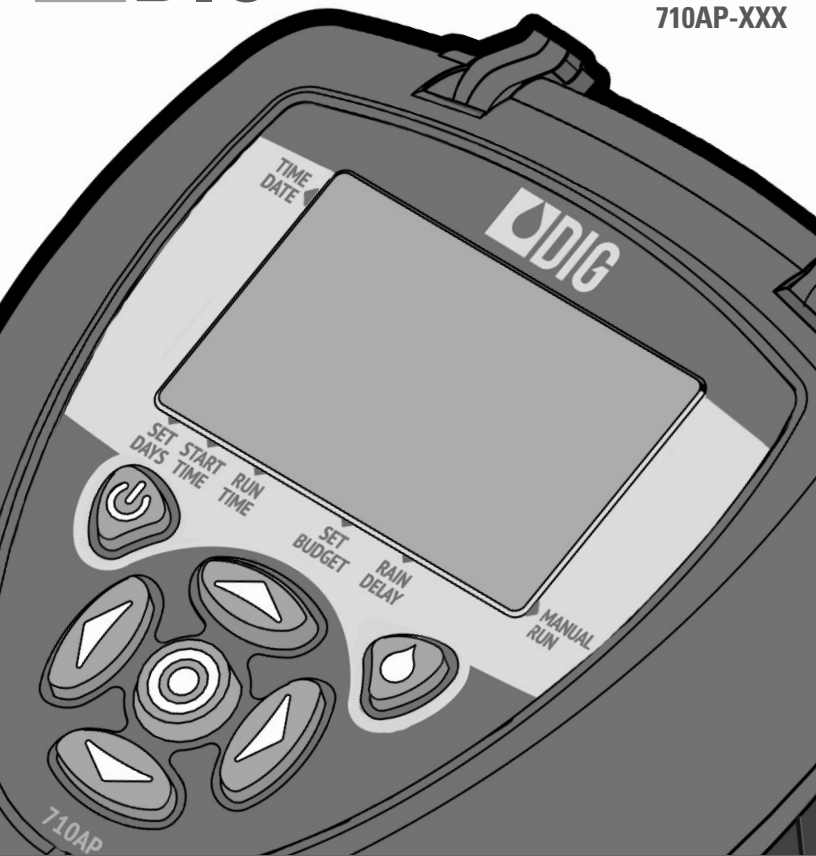




Single Station  
Propagation and Irrigation  
battery operated controller

710AP-XXX



I N S T R U C T I O N M A N U A L

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## INTRODUCTION

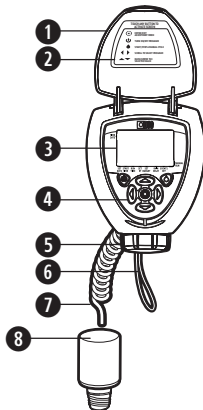
Thank you for purchasing DIG's 710AP Series Single Station propagation and irrigation Battery Operated Controller. This manual describes how to get the 710AP series controller up and running quickly. After reading this manual and becoming familiar with the basic functionality of the controller, use the manual as a reference for less common tasks in the future.

## 1. ABOUT THE CONTROLLER

The 710AP propagation and irrigation controller employs the latest in propagation and irrigation programming features to allow for complete control of any system and is available assembled on an in-line valve, or controller alone with solenoid adapters to fit most manufacturers' valves. The 710AP series is available in single station with a rain sensor connection, and is powered by two AA batteries that can last up to 3 years in irrigation mode (using name brand alkaline batteries). The controller is enclosed in a rugged, compact, waterproof housing to protect it from the elements and to ensure a long, trouble-free life.

## 2. COMPONENT IDENTIFICATION

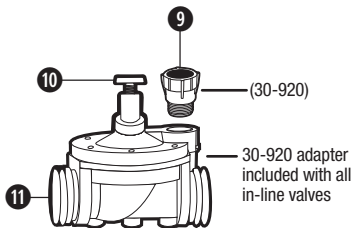
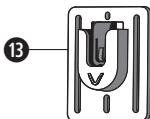
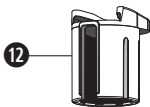
1. Controller cover
2. Quick reference label
3. LCD displays the icon-based applications / programs
4. 7 button programming keypad: Use for programming, system on/off, manual run and reviewing program
5. Battery compartment cap for two AA alkaline batteries (not included)
6. Rain sensor yellow wire connection
7. Collapsible 36 in. solenoid wire
8. DC solenoid with 11/16 in. UN thread
9. Solenoid adapters
10. Manual flow control
11. 3/4 in. professional grade in-line valve
12. Solenoid mount adapter
13. Wall/Valve box mounting bracket



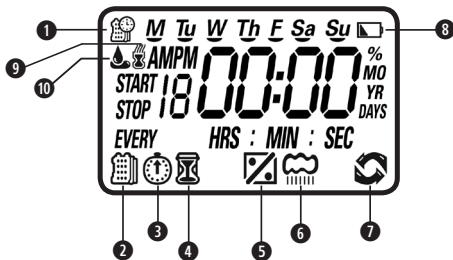
(30-920) (30-924) (30-922) (30-921)  
(see chart on page 6)



4 adapters  
(included with model 710AP)



### 3. LCD DISPLAY AND CONTROLS



#### LCD Display

1. **Time and Date icon** – Indicates current time and day
2. **Set Watering Days icon** – Indicates the scheduling setting
3. **Start Time icon** – Indicates the start time setting
4. **Run Time icon** – Indicates the run time setting
5. **Monthly Budget icon** – Indicates the monthly budget setting or that monthly budgeting is active
6. **Rain Delay icon** – Indicates the rain delay setting or that a rain delay is active
7. **Manual Run icon** – Indicates the manual run screen or that a valve or program is being run manually
8. **Battery Indicator icon** – Flashes when batteries need to be replaced
9. **Sensor icon** – Indicates that a rain sensor is connected and active
10. **Watering icon** – Indicates that a valve is open and running

## Control Buttons



Enter/Exit adjustment mode



Turn On/Off program\*



Start/Stop a manual cycle



Scroll to select a value to adjust



Raise/Lower the selected value

\*NOTE: Turning the controller OFF using the  button will suspend all scheduled programming and OFF will appear on the display. The Manual Run feature will still function when the controller is OFF.

## 4. VALVE OR WALL MOUNTING

### 4.1 VALVE MOUNTING

1. Slide the controller **1** into the controller valve mount **2**.
2. Press the controller with the valve onto the solenoid in the desired position.

### 4.2 WALL MOUNTING

2. Place the mounting plate **4** on the wall and secure using 3 screws (not included).
3. Slide the controller assembly **3** up and into the mounting plate to secure. (Mounting solenoid sleeve is not used).

**NOTE:** The length of the controller connecting cable limits the distance between the controller and the solenoid.

Figure A

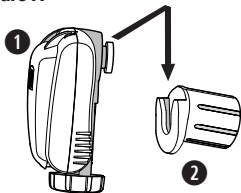
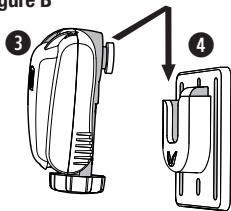
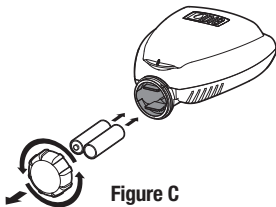


Figure B



## 5. INSTALLING THE BATTERIES

1. Open the battery compartment cap by turning it counter-clockwise.
2. Install two, fresh, brand name, AA alkaline batteries (not included) and ***note the proper direction of the positive and negative orientation on the underside of the controller.***




3. Insert and screw the battery cap clockwise. Make sure to securely tighten the cover firmly by hand only. The controller display appears with a day, PM, and the hour digit flashing. The controller is ready to be installed and programmed.

## 6. VALVE ADAPTER INSTALLATION 710AP

The 710AP-000 (only) controller includes 4 adapters to retrofit DIG, Rainbird, Hunter and Toro valves. Follow the instructions below to install.

1. Shut off the main water supply
2. Remove the existing solenoid if applicable.  
**NOTE:** If adapting to an IRRITROL valve, remove the solenoid but **leave the existing solenoid adapter installed.**
3. Select the appropriate solenoid adapter associated with the valve (see chart A).  
(Available through your distributor)
4. Screw the solenoid adapter into the valve bonnet by hand, tighten with pliers if necessary – but do not over tighten.
5. Thread the 710AP series solenoid into the valve adapter. Hand tighten only.

6. Turn the main water supply on and pressurize the valve; the valve may discharge water momentarily but should then shut off.
7. Test the controller and the installation by pushing the  button to perform a manual run (or see section 16). To turn the valve on via the solenoid, lift the 710AP series controller from the solenoid and turn the solenoid counter clockwise 1/2 to 3/4 of a turn, or until you hear or see water flowing through the valve. To turn the water off, turn the solenoid clockwise 1/2 to 3/4 of a turn and wait for the a few seconds for the valve to close.

**Chart A**

<b>Model</b>		<b>Compatible Valves</b>
<b>30-920</b> INCLUDED		DIG series S305DC, BERMAD series 200, HIT series 500, DOROT series 80, GRISWOLD series 2000, DW and BUCKNER series VB valves
<b>30-921</b> INCLUDED		RAIN BIRD DV, DVF, PGA, PEB (1" only), GB, EFB-CP, BPE, PESB (1" only) and ASVF valves
<b>30-922</b> INCLUDED		HUNTER series ASV, HPV, ICV, PGV, SRV, IBV and ASVF valves
<b>30-923*</b>		WEATHERMATIC series 12000, 21000, 8200CR valves
<b>30-924</b> INCLUDED		IRRITROL series 100, 200B, 205, 217B, 700, 2400, 2500, 2600 and TORO series 220, P220 valves
<b>30-925*</b>		SUPERIOR series 950, HUNTER HBV and TORO series 252 valves (1.5" and larger)
<b>30-926*</b>		RAIN BIRD SERIES PEB AND PESB (1 1/2" AND 2" ONLY) VALVES

\*INCLUDED WITH MODEL 710AP-000



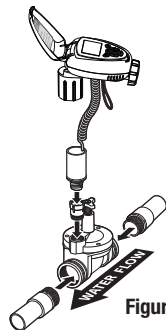
## 7. IN-LINE VALVE INSTALLATION 710AP

**Operating pressure: 10-150 PSI**

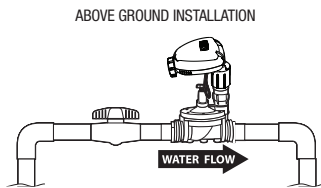
**Recommended operating pressure: 10-80 PSI**

**Warning: Wrap all fittings with Teflon tape. Do not use pipe cement on the valve as this will damage the valve and void the warranty.**

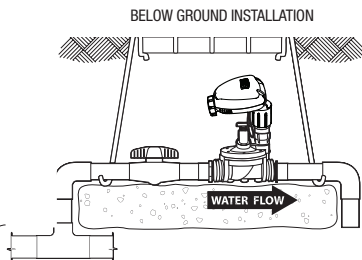
1. Shut off main water supply.
2. Install a 3/4 in. ball or gate valve onto the PVC pipe or to the valve manifold before installing the controller (Figure F and G).
3. Turn water supply on to flush the line and then shut the water off using the ball or gate valve.
4. Wrap the male threads of the PVC adapters with 4-6 layers of Teflon tape, then tighten into the valve with a wrench.
5. Glue fittings to PVC main line and allow to dry.
6. Turn water supply on to pressurize the system. The controller will open momentarily and then will shut off.
7. The unit is now ready to be programmed.



**Figure E**



**Figure F**



**Figure G**

## 8. PROGRAMMING

This section explains the programming features and the steps necessary to assign irrigation or propagation schedules. To program the controller use the ◀ or ▶ buttons to select the desired program setting, then push Ⓞ to make the entry flash and the ▼▲ buttons to change the value. **Only a flashing value can be changed.** This controller features a normal irrigation mode as well as a propagation mode. Changing the controller's mode is explained in section 10 (Setting Watering Frequency).

**NOTE:** The program settings are arranged in a circle. The ◀ or ▶ buttons can be used to go from one setting to another in either backwards or forwards motion. This guide is written in a linear fashion using only the ▶ button to move between settings, but the controller does not need to be programmed linearly. The ◀ or ▶ buttons can be used to visit any setting in any order for either modification or review. Figure H below shows how the settings are arranged.

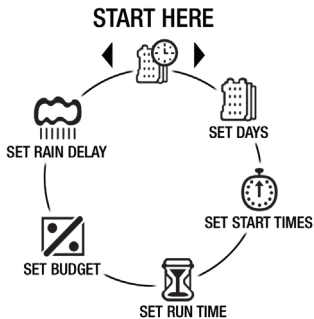


Figure H

## 9. SETTING TIME AND DATE

The controller can display the time in either a 12 or 24 hour format.

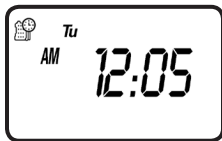
To change the time format, from the current time (after it has been set):

1. Push and hold the ▼ button for three seconds until the display switches format (AM/PM disappears).



### SETTING THE CURRENT TIME AND DATE

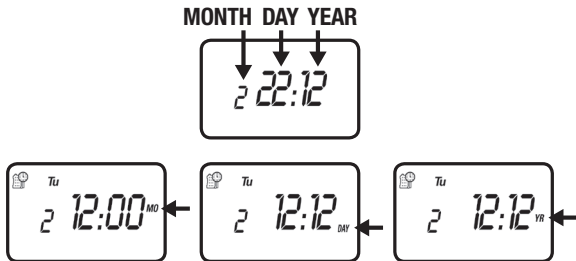
To enable the controller to operate properly, the current time and date must be set.





2. Push the Ⓞ button to select the hour and adjust using ▼▲. AM/PM is changed by increasing or decreasing the hour.

**NOTE:** If the batteries have just been inserted for the first time, the Ⓞ button should not be pushed to select the hour, it will have already been selected by default.

3. Continue to push  to set the minutes, and current month, day, then year.



4. Push  to confirm your settings. The current day is set automatically.

Push  to proceed to the next step Set Days .

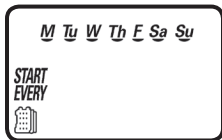
## 10. SETTING WATERING FREQUENCY






This setting determines how often (in days, hours, or minutes) the 710AP controller will operate. Choose either watering on specific days of the week, Even/Odd days, by-hour or by-minute propagation mode, or daily cyclical from once a day up to every 30 days. The controller's default setting is to water on all specific days of the week (all days are underscored).

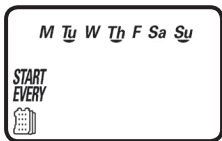
This controller features two programming modes, one for normal irrigation and one for propagation. The propagation mode is programmed in a slightly different manner and is given its own section in this instruction manual. To switch between the modes, simply change the watering frequency; propagation mode operates when a by-hour or by-minute frequency is chosen and normal irrigation operates when any other frequency is chosen.

## Option 1 – Setting Specific Days of the Week:

1. Push  to select Set Days . By default all days are set to water.



2. Push  and M will begin to flash. Advance through days of the week using  . Deselect or select a day to water using  .









F WATERING DAY

F NON-WATERING DAY

3. Push  to confirm your settings.

## Option 2 – Setting Even or Odd Days:

1. Push  to select Set Days .
2. Push  and M will begin to flash then advance through days of the week using  until Even appears flashing, push   to select Odd.



3. Push  to confirm your settings.

### Option 3 – Propagation Mode, Watering by Minute or Hour

1. This option is used to program the controller to operate the system in a cyclical (propagation mode) manner from once every 1 minute up to every 12 hours.

**Example:** If a 5 minute watering frequency is selected, the controller will water for the selected run time every 5 minutes from the entered start time until the entered stop time every day until canceled by changing the program or turning off irrigation.

**NOTE:** This mode is programmed differently. If you would like to proceed with the controller in propagation mode, skip to section 15. Otherwise, continue on to Option 4.













### Option 4 – Watering Once Every X Days (Cyclical Watering)

1. Push to select Set Days .
2. Push and M will begin to flash then advance through days of the week using until 1 DAY appears flashing.
3. Push to select to water once every 1 to 30 days.



4. Push to confirm your settings.

## To set the controller back to specific days mode:

1. Push  to select Set Days . Previously selected days will be saved.
2. Push  and then push  until the days of the week can be seen at the top of the LCD screen.
3. Push  and advance through days of the week using   and select each day to water using  .
4. Push  to confirm your settings.

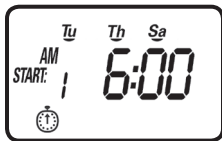
Push the  button to proceed to the next step Start Time .






## 11. SETTING START TIMES

The 710AP controller can have up to five separate irrigation start times per day set up for irrigation. If in propagation mode, only one start time is available (along with a stop time).

1. Push  to select Start Time . By default Start Time 1 is set to 6:00 AM.






**You can view all start times by pushing  .**

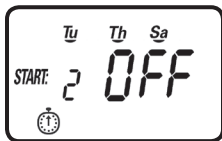





2. Push  to select the hour and adjust using   then push  to set minutes.
3. Push  to confirm your settings.



4. To set additional start times push  then push  through the hours and minutes to the next desired Start Time. Up to 5 start times can be programmed.

### To delete a start time:

1. Push  to select Start Time  and push  to enter adjustment mode.
2. Push  or  to advance the hours until the display shows OFF.



3. Push  to confirm your settings and scroll through to review all start times by pushing  .

Push the  button to proceed to the next step Run Time .







**NOTE:** In Propagation Mode, the controller will begin watering on the entered start time for the run time entered. It will then operate every X minutes or hours depending on what was entered for the watering frequency until it hits the stop time where it will stop for the rest of the day. Watering will begin again on the next day at the start time. Please see section 15 for more information.

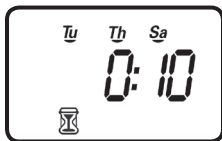


## 12. SETTING WATERING RUN TIMES


This setting determines the length of time the 710AP controller will allow the valve to remain open (run time is from 1 minute up to 5 hours and 59 minutes in Irrigation Mode and from 5 seconds up to 59 minutes and 59 seconds in Propagation Mode). For example, setting watering run time to 10 minutes on certain days of the week will program the controller to turn the water on for 10 minutes on each of the days chosen and at every start time selected.

To set the watering run time :

1. Push  to select Run Time . By default the Run Time is set to 5 min.
2. Push  to select the hour and adjust using   then push  to set the minutes.



3. Push  to confirm your settings.

Push the  button to proceed to the next step Seasonal Adjustment (Monthly Budget) .

### 13. SETTING SEASONAL ADJUSTMENT (MONTHLY BUDGET)

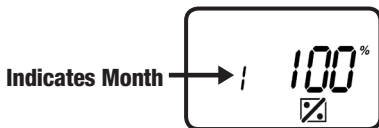
The Seasonal Adjustment percentage feature can be utilized to alter the programmed watering run time on a monthly basis.

**NOTE:** This setting is not available while in Propagation Mode.

To set seasonal adjustment in %:

1. Push  to select Set Budget .

You can review all monthly budgeting settings by pushing  .




2. Push the  button and the 100% appears flashing.

3. To set the desired seasonal adjustment % (5-200%), Push  or .

*Example, if a 20 minute duration is programmed, and then the monthly budget is changed from 100% to 50%, the duration will now be 10 minutes for the selected month.*



4. Repeat the steps to set the desired seasonal adjustment % for each month by pushing  and following the previous steps for each month.

5. Push  to confirm settings.




Push the  button to proceed to the next step Rain Delay .

## 14. RAIN DELAY SETTING

This feature is used to shut down the controller in winter or when it is raining. It can also be used to delay starting any programming until a later date. Set schedules will be retained and programmed watering will resume after the set delayed time is completed.

1. Push  to select Rain Delay .



2. Push  then adjust to the number of days to suspend watering using  . You can set up to 99 days.



3. Push  to confirm your settings.






To cancel the Rain Delay, set the days to OFF using ▼▲.

**Note:** OFF appears in between numeric value of 99 and 1.


Push the ► button to return to the main screen, programming is completed.


## 15. PROPAGATION MODE

To set the controller into propagation mode:










1. Push ► until Set Days  is selected.
2. Push  to edit this setting and push ► until 1:00 and HRS appears flashing.
3. This setting allows an interval of every 1 minute up to 12 hours to be set as the watering frequency. Push ▲ or ▼ to modify the hours.
4. Push ► and the minutes and MIN will flash. Push ▲ or ▼ to modify the minutes.
5. Push  to confirm your settings.



**NOTE:** If the frequency selected is less than the currently set run time (the default run time is 1 minute), the controller will flash Err for 3 seconds and then return to this screen with an allowed frequency. Push  again to confirm the new settings.

After the controller is in propagation mode, proceed to the next screen, Start Time . In propagation mode, this screen contains a start time and the stop time. The start time denotes when the controller will start running the frequency set and the stop time denotes when it will stop.

To set start time:

1. Push  to select  (START will appear on the display on the left).
2. Push  to cause the hours digit to flash and adjust it using  or  then push  and  or  to set minutes.
3. Push  to confirm your settings.



The stop time is located on this screen as well.

To set the stop time:









1. Push ▲ to view the stop time (STOP will appear on the display on the left).
2. Push ● to cause the hours digit to flash and adjust it using ▲ or ▼ then push ▶ and ▲ or ▼ to set minutes.
3. Push ● to confirm your settings.
4. You can review your settings for start and stop time on this screen at any time by pushing ▲ or ▼ .




**NOTE:** To start the program outside of the set start time, you can push the ⏻ button from this screen to start it. Once started, the program will function as normal, stopping at the stop time and starting again the next day at the set start time. For example, if the start time set is 6:00 AM, but programming is taking place at 10:00 AM, the ⏻ button can be used to start the program immediately instead of waiting until 6:00 AM the next day. Before using this option, make sure that the start time, stop time, run time and frequency settings are finalized and correct.





Once a start and stop time have been set, push ▶ to continue on to the Run Time ⌚ screen. On this screen, HRS : MIN has been replaced by MIN : SEC to denote that the time is now in minutes and seconds instead of hours and minutes. In propagation mode, the run time must be in between 0:05 (5 seconds) and 59:59 (59 minutes and 59 seconds).

To set the run time:

1. On the  screen, push  to make MIN and the minutes digit flash.
2. Push  or  to modify the number of minutes and then  and  or  to set seconds.
3. Push  to confirm your settings.










**NOTE:** If the run time entered is under 0:05 (5 seconds) or longer than the frequency selected, the screen will flash Err for 3 seconds and then return to this screen with an allowed run time. Push  again to confirm the new settings.

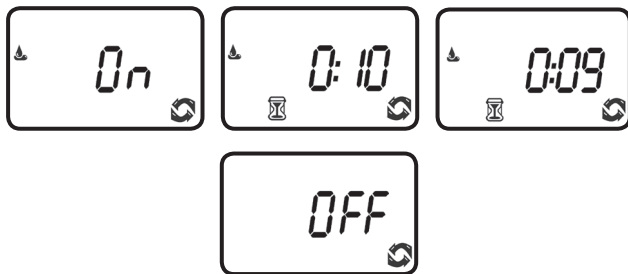
Programming is now completed. You can push the  button to continue to the Rain Delay setting and see section 14 on the Rain Delay or push  again to continue back to the main screen. Use the   buttons to review or modify all of your settings.


## 16. MANUAL WATERING

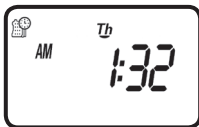
The manual mode allows the user to test the system and water for a specified run time. The controller will automatically close the valve at the end of the defined irrigation period. The originally programmed irrigation schedules will continue to function at the times assigned. The sensor condition and OFF mode is disregarded in this mode.

To start a manual run,

1. Push the  button and the  icon and  icon appear. ON appears momentarily and then the last watering run time is displayed with  . The controller will open the valve and in 3-5 seconds a count down of the remaining irrigation run time appears, showing when the controller will close the valve. The default run time is 5 minutes. Adjust to the desired manual run time length by pushing  .



2. Push the  button to end manual run.
3. After 3-5 seconds the display will revert to the current time screen.






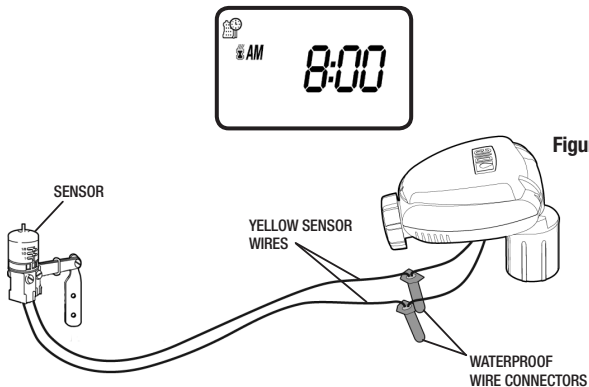
## 17. CONNECTING A RAIN SENSOR

Most “normally closed” rain or soil moisture sensors can be connected to the 710AP controller. The function of the sensor is to prevent automatic watering by the set program due to excessive rainfall or when the soil is too moist.

**To connect the sensor to the controller, please follow these steps:**



1. Cut the yellow wire loop that exits the controller in the middle of the loop.
2. Strip approximately 1/2 in. of insulation from the end of each wire.
3. Splice one yellow wire to each of the wires coming from the sensor.  
Use waterproof wire connectors to secure the connections.
4. Follow the sensor manufacturer's instructions for calibrating the sensor.
5. When the sensor is active and preventing automatic operation, a  icon will appear on the display.

**The icon will only appear when the sensor is active.**



Recommended rain sensors are the Rain Bird RSD and Hunter Mini-Clik  
Recommended soil moisture sensor is the Irrrometer WEM-B

To restore the controller to the default settings

1. Push the  button until **START EVERY** is displayed and the  icon appears on the bottom left of the screen.
2. Push and hold down the  button for three seconds.
3. The screen returns to the home screen (clock) and all the default settings are restored. The current time and date is retained.

## 18. MAINTENANCE, TROUBLESHOOTING AND REPAIRS

**PROBLEM:** Valve is not opening automatically or manually

CAUSE: No water pressure

SOLUTION: Open main water supply valve

CAUSE: Faulty solenoid

SOLUTION: Replace solenoid

CAUSE: Flow control handle is turned down

SOLUTION: Open flow control handle on valve

**PROBLEM:** Valve functions in manual mode but not automatically

CAUSE: Controller is set to OFF mode

SOLUTION: Verify that controller does not show OFF in current time mode

CAUSE: AM/PM not set correctly in current time mode

SOLUTION: Check current time, change AM/PM if necessary

CAUSE: AM/PM not set correctly in start time mode

SOLUTION: Check start time(s), change AM/PM if necessary

CAUSE: Watering restriction or rain delay is preventing watering

SOLUTION: Remove watering restrictions or set rain delay to off

CAUSE: Yellow sensor wires have been cut

SOLUTION: Re-connect sensor wires together with waterproof connector

CAUSE: Sensor is installed and is in a state that prevents watering

SOLUTION: Check sensor and wire splices and verify sensor is normally closed

**PROBLEM:** The display is blank

CAUSE: No buttons have been pushed in the previous 15 minutes

SOLUTION: Push any button

**PROBLEM:** Valve fails to close

CAUSE: Valve is installed backwards

SOLUTION: Check flow arrow and verify arrows point away from water source

CAUSE: Debris is blocking solenoid port

SOLUTION: Shut off water supply, unscrew and remove solenoid, then open water supply and flush out solenoid port, re-install solenoid

**PROBLEM:** Rain sensor does not prevent watering

CAUSE: Rain sensor is normally open, malfunctioning, or not wired correctly

SOLUTION: Verify that sensor icon appears on display when pin is pushed down & check all wire splices

**PROBLEM:** Controller waters more than once per day

CAUSE: More than one start time has been programmed

SOLUTION: Change start time 2,3,4, and 5 to OFF

**PROBLEM:** Solenoid is not fully closed after using manual operation.

SOLUTION: Lift the controller and turn solenoid clockwise to fully closed position.

**PROBLEM:** Solenoid or adapter O-rings are damaged or twisted.

SOLUTION: Turn off the water supply. First turn the solenoid counter-clockwise to remove and inspect the O-ring, and then turn it counter-clockwise and repeat the inspection. Clean any debris or replace the O-ring as necessary.

## 19. TECHNICAL ASSISTANCE

Should you encounter any problem(s) with this product or if you do not understand its many features, please refer to this instruction manual first. If further assistance is required, DIG offers the following customer support:

### TECHNICAL SERVICE USA

- DIG's Technical Service Team is available to answer questions in from 8:00 AM to 5:00 PM (PST) Monday-Friday (except holidays) at 760-727-0914.
- Questions in English and Spanish can be emailed to: [questions@digcorp.com](mailto:questions@digcorp.com) or faxed to 760-727-0282.
- Specification documents and manuals are available for downloading in English and Spanish at [www.digcorp.com](http://www.digcorp.com).

## 20. WARRANTY

DIG CORPORATION warrants these products to be free from defects in material and workmanship for a period of three years from date of purchase. This warranty does not cover damage resulting from accident, misuse, neglect, modification, improper installation or subjection to line pressure in excess of DIG CORPORATION'S recommendations. This warranty shall extend only to the original purchaser of the product for use by the purchaser.

The obligation of DIG CORPORATION under this warranty is limited to repairing or replacing at its factory this product which shall be returned to the factory within three years after the original purchase and which on examination is found to contain defects in material and workmanship. **DIG CORPORATION SHALL IN NO EVENT BE LIABLE FOR ANY INCIDENTAL OR CONSEQUENTIAL DAMAGES OF ANY KIND; THE SOLE OBLIGATION OF DIG BEING LIMITED TO REPAIR OR REPLACEMENT OF DEFECTIVE PRODUCTS. SOME STATES DO NOT ALLOW THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE ABOVE LIMITATION OR EXCLUSION MAY NOT APPLY TO YOU.**

Unattended use for prolonged periods without inspection to verify proper operation is beyond the intended use of this product, and any damage resulting from such use shall not be the responsibility of DIG CORPORATION. There are no warranties, which extend beyond the description on the face hereof. In the case of purchase of the product for use other than, for irrigation purposes, DIG CORPORATION hereby disclaims any implied warranties including any warranties of merchantability and fitness for a particular purpose. In the case of the purchase of the product for personal, family or household purposes, DIG CORPORATION disclaims any such warranties to the extent permitted by law. To the extent that any such disclaimer or implied warranties shall be ineffectual, then any implied warranties shall be limited in duration to a period of three years from the date of the original purchase for use by the purchaser. Some states do not allow limitation on how long an implied warranty lasts, so the above limitation may not apply to you.

In order to obtain performance under this warranty, the unit must be returned to the factory, along with proof of purchase indicating original date of purchase, shipping prepaid, addressed as follows:

DIG CORPORATION, 1210 Activity Drive, Vista, CA 92081. Repaired or replaced units will be shipped prepaid to the name and address supplied with the unit returned under warranty. Allow four weeks for repairs and shipping time. Repair of damaged units not otherwise within warranty may be refused or done at a reasonable cost or charge at the option of DIG CORPORATION.

This warranty gives you specific legal rights, and you may also have other rights, which vary from state to state.



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