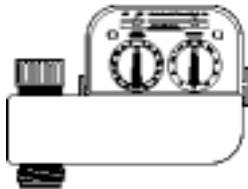


Hose Faucet Timer 2 Dial Model 62015

Regulador (Timer) de llave de manguera de 2 diales o
selectores giratorios, Model 62015

Minuterie à 2 cadrans de modèle 62015 pour robinet extérieur



Installation and User's Guide

Guía para la instalación y el usuario

Mode d'emploi et d'installation

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Features

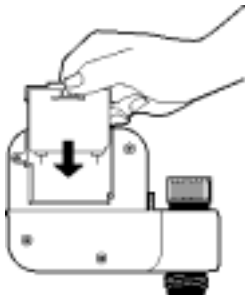
- Two rotary dials for setting the watering interval and watering duration.
- Battery operated (2 - 9 volt alkaline), not included.
- Ten watering interval options (once, 2 hr, 4 hr, 8 hr, 12 hr, daily, 2nd day, 3rd day, 4th day, 7th day).
- Ten watering duration options (ON, OFF, 5 min, 10 min, 15 min, 20 min, 30 min, 60 min, 90 min, 120 min).
- Manual watering without interrupting the watering interval.
- Audible low battery indication.
- Weather resistant design.
- Dependable valve design.
- Low power consumption solenoid.
- Watering interval reminder.

Battery installation

(see figure 1).

1. Remove the timer cover.
 2. Pull the battery compartment out of the timer.
 3. Remove the battery cover.
 4. Install two 9-volt alkaline batteries. Refer to the battery compartment for the correct orientation of the batteries, (see figure 2).
 5. Place the battery compartment back in the timer.
-
- Two fresh 9-volt alkaline batteries should last for an entire watering season. When the battery voltage is below a safe operating voltage the valve will not open and the timer will beep. The batteries should be replaced when either or both of these conditions exist.

Figure 1



Set the watering interval (Dial A)

Turn the Interval Dial (A) to the desired watering interval.
(see figure 2).

The Interval dial (A) has ten possible settings:

- Once - the valve will open once for the amount of time on the Duration dial and then remain inactive until the Interval dial is rotated to another setting.
- 2 hr - the water will come on every two hours.
- 4 hr - the water will come on every four hours.
- 8 hr - the water will come on every eight hours.
- 12 hr - the water will come on every twelve hours.
- Daily - the water will come on once every day.
- 2nd day - the water will come on every other day.
- 3rd day - the water will come on every third day.
- 4th day - the water will come on every fourth day.
- 7th day - the water will come on once a week.

NOTE:

The time of day when the interval is programmed becomes the reference time and should be recorded using the interval reminder slider.

The watering interval will begin after the dial has been stationary for 1 second. Whenever the Interval dial is rotated, the interval resets to the new setting.

The water will not come on until after the first complete interval. For example if the timer is programmed at noon, and the Interval dial is set to come on every four hours. At four o'clock the valve will open. If immediate watering is desired then a manual watering interval may be started.

Figure 2



Figure 3



Set the watering duration (Dial B)

Rotate the Duration Dial (B) to the desired watering duration.
(see figure 3).

The Duration dial (B) has ten possible settings:

- OFF - the valve will close and remain closed when the dial is in this setting.
- ON - the valve will open and remain open when the dial is in this setting.
- 5 min, 10 min, 15 min, 20 min, 30 min, 60 min, 90 min, 120 min - the water will come on automatically at the intervals shown by the Interval dial and remain on for the chosen duration before automatically switching off.

To change the watering duration while the valve is open simply rotate the dial to the new duration. The valve will remain open for the duration shown on the Duration dial regardless of how long the valve had been open prior to the change.

Watering once

Turn the Interval dial (A) to the once setting and turn the Duration dial (B) to the desired setting. The valve will open for the duration shown on the Duration dial (B) and then close. The timer will remain inactive until the Interval dial (A) is rotated to a new setting, or until the valve is activated manually.

Manual watering

Turn the Duration dial (B) to the ON setting. The valve will open and remain open until the dial is rotated to another setting. The dial can be rotated to a duration setting, and the valve will remain open for that amount of time. The watering interval is not interrupted when the valve is operated manually.

To turn the valve off

Rotate the duration Dial (B) to the off setting. The valve will not open while the dial is in this setting. The watering interval will continue uninterrupted while the Duration dial is in the OFF setting.

Interval reminder

The timer has a interval reminder built in to help remind you when the water should come on next. It has no programing function and is only an aid for remembering when the watering interval was programmed. To use the reminder simply slide it to the hour setting that represents the time of day the watering interval was set.

Low battery indication

When the battery voltage level drops below the ideal operating voltage the valve will close and the timer will begin to beep . The batteries should be replaced with two fresh alkaline batteries as soon as possible.

Maintenance and off-season storage

- Remove the timer from the faucet during the winter or during extended periods of inactivity.
- Open and close the valve several times to allow the water to drain out.
- Remove the batteries and clean the battery contacts. Discard the batteries if signs of corrosion are present.
- Store the timer in a warm dry location.

Trouble shooting checklist

- ☐ Batteries are installed properly.
- ☐ New alkaline batteries are installed.
- ☐ The hose faucet is turned on.
- ☐ Try operating the timer manually by rotating the Duration dial (B) to the ON setting.

For assistance call Orbit Technical Services at
1-800-488-6156



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