



1 OUTLET HOSE FAUCET TIMER

IMPORTANT PLEASE READ!

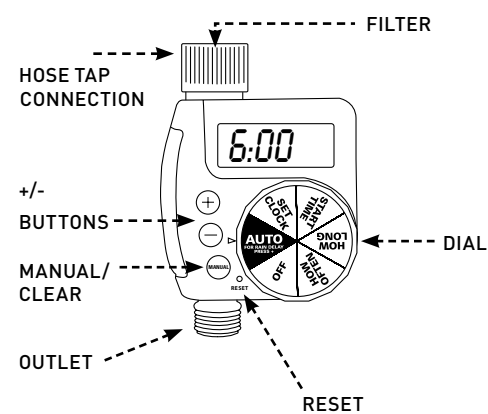


WHEN EXPECTING FREEZING TEMPERATURES, TIMERS SHOULD BE REMOVED FROM THE HOSE FAUCET AND STORED INDOORS TO AVOID POTENTIAL FREEZE DAMAGE.



FILTER TRAPS DIRT PARTICLES, PROLONGING LIFE OF TIMER. CLEAN FILTER REGULARLY AND REPLACE IF WORN.

TIMER FEATURES

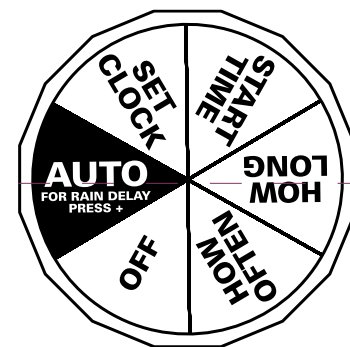


DIAL—Rotate the dial to customize your watering schedule

RESET—Press to clear all programming

MANUAL/CLEAR—Press to water manually or to clear programming within a specific program

+/- BUTTONS—Use these buttons to adjust time and system setup



AUTO—Timer waters according to your customized schedule

SET CLOCK—Set the time of day

START TIME—Select what time you would like watering to start

HOW LONG—Determine how long to water

HOW OFTEN—Choose how often you will water

OFF—Turn off all watering

QUICK START

INSTALLING THE BATTERIES

1. Remove the tray on the back of the timer by sliding or pulling it out.
2. Insert two AA (1.5V) alkaline batteries (not included) and replace the tray.

NOTE: Firmly replace the battery tray to insure water resistance and increase battery life. You will know the battery tray is fully inserted if it does not pull out easily.

Used up or dead batteries must be removed from the timer and disposed of properly. Batteries should be removed from the timer at the end of the watering season and replaced with new ones at the beginning of the next watering season. Replace batteries when low battery icon appears on display.



PROGRAMMING THE TIMER SET CLOCK



1. Turn dial to SET CLOCK.
2. Using the +/- buttons, set the time of day, including AM and PM.
3. Turn dial to save changes.

START TIME



1. Turn dial to START TIME.
2. Using the +/- buttons, set your start time, including AM and PM.
3. Turn dial to save changes

HOW LONG



1. Turn dial to HOW LONG.
2. Using the +/- buttons, select watering duration from 1 to 240 minutes
3. Turn dial to save changes.

HOW OFTEN



1. Turn dial to HOW OFTEN.
2. Using the +/- buttons, set your watering frequency. You can choose to water every 6 hours, 12 hours, or from 1 to 7 days.

NOTE: 1 is every day, 2 is every other day, etc.

3. Turn dial to save changes.

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Congratulations! Your timer is now programmed. Turn your dial to AUTO to allow your timer to water according to programmed time, station, duration, and frequency.

ADDITIONAL FEATURES

RAIN DELAY



Rain delay allows you to postpone watering for a set period of time. To access the rain delay, follow the steps below.

1. With the dial on AUTO, press the + button to select a delay of 24 hrs, 48 hrs, or 72 hrs.
2. Screen will flash between clock and hours remaining before programmed cycle resumes.
3. To remove rain delay, turn dial to OFF and then back to AUTO.

MANUAL/HAND WATERING



This feature allows you to water without interrupting your set schedule. To access this feature, follow the steps below.

1. With the dial on AUTO, press the MANUAL button.
2. Use the + and - buttons to select watering time, from 1 to 240 minutes.

NOTE: There may be a slight delay between the time the manual button is pressed and when watering begins.

To stop manual watering, turn the dial to OFF. Turn the dial back to AUTO to resume your programmed watering schedule.

TROUBLESHOOTING

WATER DOES NOT COME ON AT DESIRED TIME.

CHECK IF:

- Clock is set to correct time, including AM and PM.
- Start time is set to desired time, including AM and PM.
- Rain Delay is on.

TIMER DOES NOT WATER.

CHECK IF:

- Timer is set to AUTO.
- Hose faucet is on.
- Batteries are low.
- Clock is set to correct time, including AM and PM.
- Rain Delay is on.

WATER WON'T TURN OFF.

CHECK IF:

- HOW LONG is set to desired time.

WORKING WATER PRESSURE

Minimum: 25 psi
Maximum: 100 psi

WORKING TEMPERATURE

Maximum: Do not exceed 120°F
Minimum: Keep from freezing

WARNINGS

For outdoor use with cold water only.

FCC STATEMENT

The U.S. Federal Communications Commission (in 47 cfr 15.105) has specified that the following notices be brought to the attention of users of this product.

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Pursuant to Part 15.21 of the FCC Rules, any changes or modifications to this equipment not expressly approved by Orbit may cause harmful interference and void the FCC authorization to operate this equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception,

which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.



Orbit® Irrigation Products, Inc.
North Salt Lake, UT 84054

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PN 27087-24 rA