



Kit Contents:

- Tap Timer unit with reducer to fit 2 tap sizes
- Click-on tap connector (if not using Hoselink fittings)

Not Included: 9V Battery

Technical Data

Minimum operating pressure: 0.5 Bar (10PSI)
Maximum operating pressure: 8 Bar (125PSI)
Maximum water temperature: 60°C

Terms

- (A) FREQUENCY – how often the water will come on.
(B) RUN TIME – how long the water will stay on for.

Installation

1. Remove the front cover and insert one new 9V alkaline battery into the compartment and replace cover. (Don't use rechargeable battery)
2. Screw the timer onto the tap until it is tight. Do not use a wrench or pliers. If it doesn't fit the tap, unscrew the size reducer and screw the larger thread onto the tap.
3. Attach a tap connector and hose to the base of the unit.

Setting the Timer

The timer can be set up at the time of day you want it to start watering.

- Step 1** Turn on the tap.
- Step 2** Set the FREQUENCY dial to 1 hour and the RUN TIME to OFF.
- Step 3** Turn the RUN TIME dial to your desired setting.
- Step 4** Turn the FREQUENCY dial to Reset – the red light will start to blink.
- Step 5** Whilst the red light is blinking, turn the FREQUENCY dial to the desired setting. Once setting is complete, the green light will flash (D).

Troubleshooting

If water does not come on, check the following before contacting Hoselink for further advice:

1. The tap is turned on.
2. Ensure the battery is in good condition and has charge.
3. Check the FREQUENCY and RUN TIME dials to ensure they are set as per your records.
4. FREQUENCY time must be longer than RUN TIME.
5. Turn the RUN TIME dial to ON this should open the valve and let the water through.
6. If you have pressed the yellow time delay function, this can alter your desired settings. Please see "Setting the Timer" instructions above to cancel this function.

Time Delay Function (C)

Use this function if it isn't convenient to set the timer at the time watering needs to start. You can delay watering in 1 hour intervals, up to a maximum of 12 hours. Press yellow button (C) for every hour you want to delay the timer.

Example:

Setting the time delay function

- Step 1** Turn on the tap
- Step 2** Set FREQUENCY dial to 1 hour and RUN TIME to OFF.
- Step 3** Turn the RUN TIME dial to your desired setting.
- Step 4** Turn the FREQUENCY dial to reset – the red light will start to blink.
- Step 5** Press YELLOW BUTTON once for 1 hour delay, twice for 2 hour delay etc. (up to 12)
- Step 6** Turn the FREQUENCY dial to your desired setting. Once setting is complete, the green light (C) will flash.

Manual Override

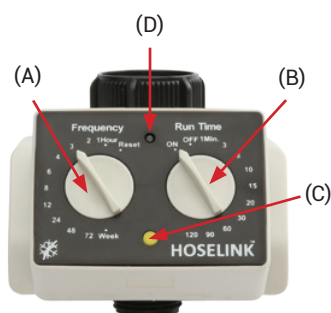
To turn water on outside of the set time, turn the RUN TIME dial to ON. The valve will open for 30 minutes and then turn off automatically, or you can turn it to the OFF position manually before then. When finished, turn the RUN TIME dial back to the original setting to resume normal timed operation.

Low Battery Indicator (D)

If the low battery indicator light remains on continuously, the valve shuts off the water and locks automatically. Replace the old battery with a new one. When battery has been replaced reset the desired schedule.

Holidays

If you are going away for an extended period of time, it is better to use lower water pressure for a longer duration. Should the timer fail, this will reduce the volume of water loss. It is recommended that someone checks the timer periodically during your absence.



- (A) FREQUENCY dial
(B) RUN TIME dial
(C) Time Delay button
(D) Setting light / low battery indicator