

**INSTRUCTION MANUAL**

**Glossary**

1. Universal Tap Adaptor
2. Tap Connection
3. Union Nut
4. Control Dials



5. Battery Compartment
6. Clear Screw-on Cover
7. Snap-on Hose Connection

**Introduction**

**CO1601 - 2 Dial Tap Timer**

Thank you for purchasing this device, please read the operating instructions carefully to familiarize yourself with the features and modes of operation before using the 2 Dial Tap Timer.

**Battery Installation**

- Hold the tap timer with the battery compartment facing you.
- Remove the battery compartment tray.
- Connect a 9V battery to the battery connector.
- Insert the connected battery and push in the battery tray.

**NOTE:** When changing a battery, the timer will hold programme if you fit the new battery within 2 minutes.

**NOTE:** When changing the battery, make sure the battery compartment stays dry.

**USE ONLY 9V ALKALINE BATTERIES.**



**Tap Timer Installation**

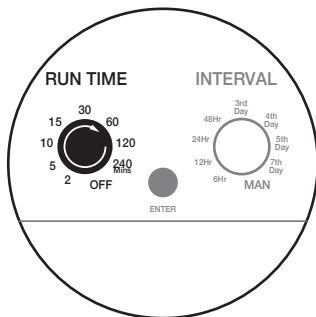
Make sure the washer is in place, then screw the tap timer to tap.  
Turn it clockwise (hand tighten only.)

**NOTE:** There should be no need to use thread seal tape, as long as the tap seals onto the washer.

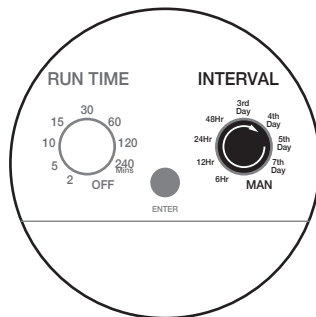
**Simple 3 Step Programming**

**SET RUN TIME & WATERING INTERVAL THEN PRESS "ENTER" TO REFERENCE THE START TIME.**

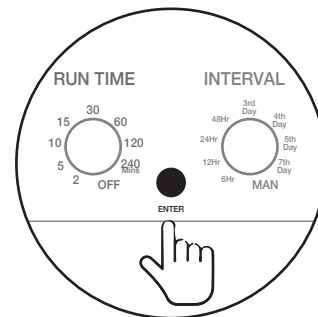
1. Turn "LEFT" dial to select RUN TIME. Select from 2mins to 240mins.



2. Turn "RIGHT" dial to select INTERVAL. Select from every 6 hours to every 7 days.



3. Push "ENTER" - The Red LED will appear solid for 3 seconds to confirm your selection. Watering will start at the selected INTERVAL.

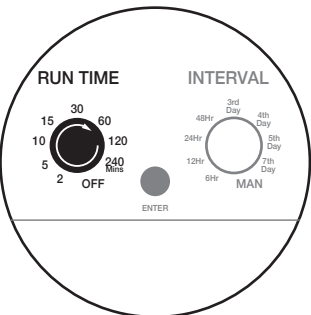


**NOTE:** The time that the button is pushed is used as a reference start time. To change the program, simply follow the same 3 steps.

**Manual Start**

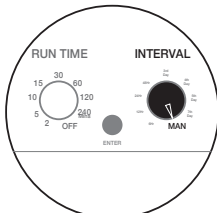
**SETTING THE TAP TIMER TO START MANUALLY**

1. Turn "LEFT" dial to select Run Time.

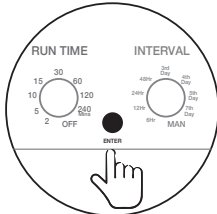


**NOTE:** Running a manual run time will not change any program previously entered. Watering will begin and end at selected Run Time. No need to move the dials.

2. Turn "RIGHT" dial to MAN.



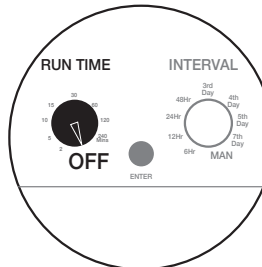
3. Press "ENTER"



**Stop or No Watering**

**HOW TO STOP THE TAP TIMER WATERING**

1. Turn "LEFT" dial to the OFF position. While the RUN TIME (Left) dial is in the "OFF" position NO watering will happen.
- Note:** To re-commence preset program, move the "RUN TIME" dial to any other position.



**Red LED - Operating States**

**Red LED - OPERATING STATES as follows:**

1. **SOLID** for 3 seconds: Confirms program & each time auto program is changed
2. **FLASHING** - every 30 Seconds: "ALL IS RUNNING CORRECTLY".
3. **FLASHING** - every 1 Second: "BATTERY NEED CHANGING".

**Extra Watering Cycles**

The manual operation mentioned previously, can be used for running an extra cycle whilst the timer is programmed.

The "Manual" cycle will run immediately after the enter button is pressed.

The timer will resume the automatic program once the manual time has elapsed.

**Fault Finding**

1. Ensure your tap is turned on.
  2. Ensure your battery is in good condition.
- USE ONLY ALKALINE BATTERY. 1 x 9V**

**Note:** When the tap timer is not using an automatic program, it must be in the "OFF" position.

Turn the tap "OFF" when the tap timer is not in watering mode.

**Clearing Memory**

To clear an existing programme, remove the battery & wait until the timer resets (This can take up to 5 minutes).

Alternatively, remove the battery and initiate a manual start which will clear the memory immediately.

**Technical Data**

**HOLMAN - 2 Dial Tap Timer**  
Product Code: CO1601.

**Maximum Water Pressure:** 800 kPa.  
**Minimal Water Pressure:** 100 kPa.

**Battery:** Use a standard 9 Volt ALKALINE battery.  
**Fluid:** Only use cold water with NO added chemicals.

**Frequency Options:**  
Every 6 hrs, 12 hrs, 24 hrs, 48 hrs, Every 3rd Day, Every 4th Day, Every 5th Day, Every 7th Day.

**Run Time Options:**  
2, 5, 10, 15, 30, 60, 120 or 240 Minutes.

**Warranty**

**Warranty:** We will honour all statutory guarantees that this product is of acceptable quality. (including that it is fit for purpose)

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