



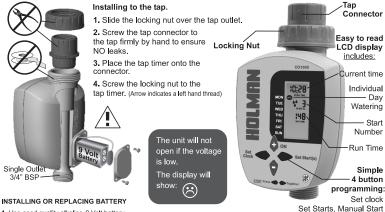
Programmable Tap Timer

(Battery Operated)

C01805

Single Outlet Model

$C \in \mathcal{O}$ 10372



Use good quality alkaline 9 Volt battery

- 2. Simply unscrew the battery cover to access battery.
- 3. As shown, install 1 x 9 Volt Alkaline battery in the correct orientation.
- 4. Screw battery cover back into place. 5. Internal valve will 'clunk' and close, to confirm that the battery is good.

PROGRAMMING & OPERATING INSTRUCTIONS



<u>Tips on using the buttons:</u>
A. Only the value in the field that is "flashing" can be adjusted using ♠ or ♥

B. One press of any button will move you into the next field.

C. Holding down the of potential of the programming process.

D. Programming can be done away from the tap by simply fitting the battery.

STEP 1- SET CLOCK & DAY (This product has a 12 hour clock)

PRESS button and the minutes will be flashing, adjust using for .

PRESS button and the hours will be flashing, adjust using for .

Note: AM/PM is correct.

PRESS button to allow the setting of the current day of the week.

Scroll through days by PRESSING until the current day is set.

PRESS simultaneously to return to clock.

STEP 2 - SET AUTOMATIC START(S)

The unit is capable of up to 9 individual starts per day. Each start can operate independently on the same day or on different days. Each start consists of a *start time*, the *days of the week* to operate and a run time. All fields need to have a setting for the unit to operate correctly. To get out of the programming cycle **PRESS** • \$ simultaneously. Set Start Time: (Note: 12 hour clock)

PRESS & & the hour will flash, adjust using or buttons. Note: AM/PM is set correctly.

Set Watering Days:

PRESS ◆ & "MON" will flash. To delete day PRESS → button & to re-activate, PRESS → Continue through the 7 days by pressing ◆ & either leave days active or delete as required.

Set Run Time:
PRESS ♠ & the run time in minutes will be flashing, adjust using the ♠ or ♦ Minimum run time is 1 minute and the maximum run time is 255 minutes.

NOTE: If the run time is set to "OFF", this means there is NO run time recorded and will not water, even if a start time has been entered. Note: "OFF" is after 1.

water, even if a start time has been entered. Note: OFF is alice...
When setting a program, you must complete the full programming loop.

PRESS to return to the clock which completes the programming loop.

If a second automatic start time is required, PRESS and START No"1" will flash. Move to

If a second automatic start time is required, PRESS and START No"1" will flash. Mo START No "2" position by pressing button once.

Proceed by PRESSING to set the start time, watering days and run time, adjust the values with the or buttons.

To get out of the programming cycle, back to the clock, PRESS & simultaneously.

<u>STOP</u> To stop an automatic or manual watering cycle, PRESS 🔷 & 🌑 simultaneously.

Manual ON

To run manually for a length of time up to 255 minutes, PRESS ♦ (manual on) and set the minutes required by PRESSING either or buttons, after 5 seconds the unit will open.

Manual RUN a start

Manual RUN a start
To run any automatic start time once, PRESS (manually run a start). The display will show START No "1" and will self activate in 5 seconds or PRESS button.
To activate any of the other starts, first PRESS to enter into the "run a start" mode then followed by the button until you reach your desired start number. The unit will activate that start time in 5 seconds or simply PRESS .

If the unit does not turn on, your chosen start has the run time set to "OFF".

/ Winter Shut Down

The CO1805 model requires the automatic start or starts to be suspended for winter. PRESS & Simultaneously and "OFF" will be shown. To re-activate the automatic start times PRESS & Simultaneously.

Note: It is recommended that the tap be shut off if the unit is off for an extended period.

Battery

If the system is to be OFF for an extended period it is recommended that the pressure be turned off at the tap and remove the battery from the unit. It's recommended to removed the unit from the tap for storage.

Batteries corrode over time, so for best results remove & start a new season with a new battery. Removing the battery deletes ALL programmed information.



Water Saver

To reduce the automatic run time (or times) by %, PRESS & & buttons simultaneously when the clock is showing. The display will show \$\iiii (100%)\$ and \$\iiiii (budget)\$. This represents the existing run time (or times) in the automatic program as being 100%. To reduce the run time by percentage use \$\iiiii button\$ button. Example: \$\iiii (50%)\$ will halve the automatic run time or times. Note: Water budget reduces in 25% increments. PRESS & simultaneously to return to the clock.

This feature is often used when the seasons change to allow different watering settings.

GUARANTEE

HOLMAN INDUSTRIES guarantee to the original purchaser that any product supplied will be free from defects in materials & workmanship for a period of one year from the date of purchase Any product found to have defects in material or workmanship within the period of this guarantee shall be repaired or replaced by the manufacturer free of charge. The guarantor shall not be liable for any loss from use of the product or incidental or consequential damages including damages to other parts of any installation of whith sproduct is part. The guarantee shall not apply to any equipment which is found to have been improperly installed, set up or used in any way not in accordance with the instructions supplied with this equipment, or to have been modified, repaired or altered in any way without the express written consent of the company. This guarantee shall not apply to any batteries used in the equipment covered under this guarantee or to any damage which may be caused by such batteries. If the tap timer develops a fault, the product must be returned in adequate packing with a copy of your original invoice & description of any fault.