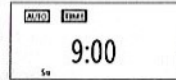


Components:



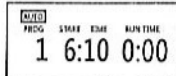
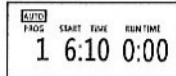
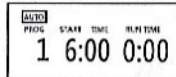
Please note and
keep with timer!

To turn off the water direct
Press OFF
The appliance returns to the current
time.

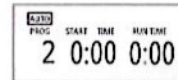
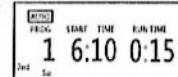
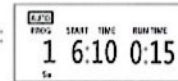


Setting the watering programs

1. Press PROG
2. Press Δ or ∇ to select the program
storage space (possible: 1-16)
3. Press SET to store the program
space.
4. Press Δ or ∇ to set the hour at
which watering is to start (possible:
0-23 hours)
5. Press SET to store the start hour
6. Press Δ or ∇ to set the minute at
which watering is to start
(possible: 0-59 min.)
7. Press SET to store the start minute
8. Press Δ or ∇ to set the hours for
watering (possible: 0-9 h)
9. Press SET to store the watering
hours.



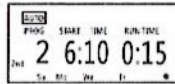
10. Press Δ or ∇ to set the number
of minutes for watering (possible:
0-59 min.)
11. Press SET to store the watering
minutes
12. Press Δ or ∇ to select the day of
watering
13. "2nd": every second day
"3rd": every third day
Su to Sa
14. Press SET to store the day of the
week More than one day can be
selected.
15. For the next program, press SET
and repeat steps 1-14 or finish
settings with \odot and return to
current time.



The \ast display has no function and is
active only on appliances with moisture
sensor.

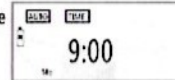
Check the watering programs

1. Press PROG
2. Press Δ or ∇ to display the
respective program data
3. Press \odot to return to current time.



Battery display

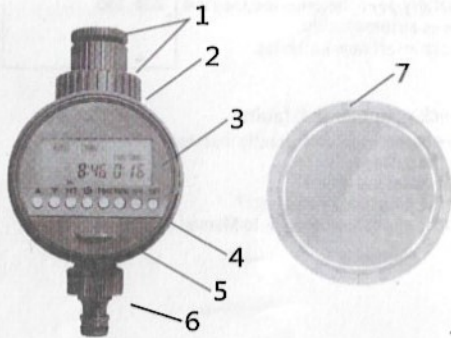
If battery power becomes low, the valve
closes automatically.
Please insert new batteries.



Checking functional faults

Have batteries been correctly inserted?
Are the batteries flat?
Is the water tap open?
Are the program data correct?
Has the appliance been set to Manual Off?

Instruction Manual Irrigation Timer



Components


1. Water tap connection
2. Union nut
3. LCD display
4. Control keys
5. Battery compartment
6. Hose connection
7. Screw cover

Technical data

Water connection: 21mm tap with 26.5 mm thread
Hose connection: 13mm(1/2") - suitable for all known plug-in systems
Water pressures: max. 6 bar 150 psi
Water temperature: max. 40°C
Irrigation medium: clear fresh water
Batteries: 2x1.5V mignon AM/L 26

Applications

This irrigation computer must be used only for the control of irrigation systems in the domestic sector, eg. lawn sprinkler, sprinklers and drip house, etc.

 This irrigation computer may not be used either in the industrial sector or in conjunction with chemicals, foodstuffs, easily flammable and explosive material.

Safety instruction

- For reason of functional reliability only Mignon AM/L 26 1.5V alkali batteries may be used.
- To prevent the irrigation computer failing through weak batteries during the prolonged absence, the batteries must be replaced at the specified time.
- The functional reliability of the irrigation computer depends on the functional capacity of the batteries. The service life is about 1500 on/off cycles.

- Programme the irrigation computer before connecting to the water tap or with the water tap closed.
- Use the irrigation computer only in the outdoor area.
- Before the start of the frost period the irrigation computer must be stored away from frost and damp.
- The temperature of flowing through the computer must not exceed 40°C
- Use only clear fresh water

Connecting to the water tap

For connection you need the water tap with a 26.5mm thread.

- Unscrew the union nut(2) to enable the water tap connection (1) to move freely.
- Screw irrigation computer firmly onto the water tap by the tap connection. Turn the appliance so that the control panel can be easily seen.
- Screw union nut up tight.
- Connect hose to hose connection(6).



Screw connection up by hand. Do not use a wrench. Always keep cover(7) closed to prevent dirt from entering and incorrect operation.

Mode of operation

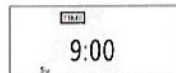
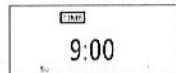
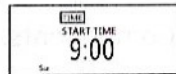
- △▽ Forward and backward keys
- ⌚ Display current time
- SET Confirm entry
- TIME Setting current date and time
- PROG Setting the watering programs(1-16)
- ON and OFF Open and close by hand



Programme the irrigation computer before connecting to the water tap or with the water tap closed.

Setting the current day and time

1. Press TIME
2. Press △ or ▽ to set the current time (possible: 0-23 hours)
3. Press the SET to store the hour
4. Press △ or ▽ to set the minutes (possible: 0-59 min.)
5. Press the SET to store the minute.
6. Press △ or ▽ to set the day of the week (possible: Su-Sa.)
7. Press the SET to store the day



Manual operation: (on/off)

1. Press ON
2. Press △ or ▽ to set the required number of hours (possible: 0-9h)
3. Press SET to store the number of hours
4. Press △ or ▽ to set the required number of minutes (possible: 0-9 min.)
5. Press SET to store the number of minute.

