

## X64 XFORCE.rar Plans Exercice Fedora Gagnant Megane

You can start or end the watering prematurely at any time by pressing the **man** key. The watering time is then 30 minutes.

**Read/Change Program**  
To check the data, you can repeatedly press the **O.K.** key to run through the program menu. The data are selected and checked consecutively. This does not interrupt the current program cycle.  
To change the data, proceed as described above.

Program number	Cycle	Duration
00	No program active	
01	6 hours (1 times daily)	3 minutes
02	12 hours (twice daily)	3 minutes
03	12 hours (once daily)	15 minutes
04	24 hours (once a day)	3 minutes
05	24 hours (once a day)	5 minutes
06	24 hours (once a day)	30 minutes
07	24 hours (once a day)	1 hour
08	2 days	5 minutes
09	2 days	30 minutes
10	2 days	1 hour
11	3 days	30 minutes
12	3 days	1 hour
13	7 days	1 hour
14	7 days	2 hours

**Manual, programming-independent On/Off (man.)**  
Before and after entering data, you can operate the GARDENA Water Timer manually, independent of the programmed data.  
To do this, press the **man** key.  
Press the **MAN** key once to activate watering for a maximum of 30 minutes (LCD: **On**). Press the **man** key again to end watering.

### 7. Changing the Battery

**To ensure the Water Timer runs safely, only a 9 V alkaline-manganese battery (alkaline) type REC-91501 must be used.**  
If the battery voltage falls below a certain level the **Batt** indicator appears. It is possible to restart watering manually (even if the battery capacity is too low for watering limit, however, see note below).  
Even if the battery capacity is too low to run a program, if the valve is open it will be closed.

The battery voltage is tested during the opening pulse. In this way you can test the capability of the battery at any time. To do this, simply press the **On/Off** mark, key if the valve opens and the **Batt** indicator does not appear. From the battery does not have to be changed.  
**Previously set data is lost when replacing the battery.**  
Program the Water Timer subsequently again.  
For notes on changing the battery see "Inserting the Battery".

### 8. Notes on Safety and Operation

- The minimum water output to ensure that the Water Computer functions correctly is 20-30 l/h. For example, at least 10 x 2-litre Drip Heads are required to control the Micro-Slip-system.
- To prevent water penetrating the battery compartment the Water Timer must only be mounted in a perpendicular position with the sleeve not pointing upwards.
- Program the Water Timer with the tap turned off. In this way you can avoid getting wet when trying out the manual On/Off function. You can remove the control unit from the housing to program the Water Timer.
- The Water Timer must only be used outdoors.
- **Warning!** The Water Timer must not be used indoors.
- The Water Timer must be stored in a dry place away from frost before the frosty season begins.
- The max. temperature for the water flow is 40 °C.

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