

GARDENA Watering Controls

GARDENA Watering Controls: Adapted to the gardeners needs

A timer to suit most applications from the 2hr dial timer to the modern attractive design of the water computer with calendar function.



Water-saving sensor technology

Soil Moisture Sensor

Watering according to soil moisture. Permanently reliable operation through innovative, electro-thermal measuring principle (electronic measurement of temperature differences in the soil).

Required soil moisture level set with control knob. Display of current soil moisture.

Article description

GARDENA Watering Controls

Article No. EAN

Quan. in pack

GARDENA Watering Computer C1030 Calendar Function

Comfort model with large display for simple programming. Rotary knob for fast data changes. Up to 3 watering cycles per day. Watering times can be set between 1 min and 7 hrs 59 mins. Watering days freely selectable. GARDENA Soil Moisture Sensor can be connected. Automatic operation via soil moisture sensor possible. Approx. 1 year operation with 1 x 9 V alkaline battery (not included). With battery level display. 4-colour presentation pack.



G1862 4078500186285 2

For taps with 26.5 mm (G 3/4) and 33.3 mm (G 1) thread. Operating pressure 0.5 – 12 bar.



reddot design award winner 2008

GARDENA Water Computer 6 Cycle C 1060 profi with Calendar Function

Luxury model with electronic data display and programming tailored to individual requirements. Switches on and off automatically. Watering up to 6 times a day, watering time up to 9 hours and 59 minutes. Watering days can be freely selected. The water computer can also be used to control an automatic water distributor, Art. No. G1198. GARDENA Soil Moisture Sensor can be connected. Approx. 1 year running time with 1 x 9 V alkaline battery 6LR61 (not included). 4-colour presentation pack.



G1814 4078500181402 2

For taps with 26.5 mm (G 3/4) and 33.3 mm (G 1) thread. Operating pressure 0.5 – 12 bar



**GARDENA Water Timer T1030
with Calendar Function**

Classic model with individual selectable watering days (calendar function).
Up to 3 watering cycles per day.
Run Time from 1-120 minutes.
GARDENA Soil moisture and Rain Sensor Connection for water saving operation.
Approx 1 year operation with 1 x 9 V alkaline battery (not included).
With low battery display.
4-colour presentation pack.


G1832 4078500183253 2

For taps with a 26.5 mm (G 3/4) and 33.3 mm (G 1) thread.
Operating pressure 0.5 – 12 bar.


GARDENA Water Timer C 14 e

14 pre-set programs.
Approx. 1 year operation with 1 x 9 V alkaline battery (not included).
GARDENA moisture sensor can be connected.
4-colour presentation pack.


G1822 4078500182201 2

GARDENA Water Timer 2hr

Water timer, switches off automatically.
Watering time can be set between 5 – 120 minutes.
4-colour product card.


G1169 4078500116992 4

For taps with a 26.5 mm (G 3/4) or 33.3 mm (G 1) thread.

GARDENA Soil Moisture Sensor

For taking soil moisture into consideration during controlled watering.
Suitable for GARDENA Water Computers, Water Timers (except Art. No. 1169).
Reliable long-term operation due to electronic measurement of temperature differences in the soil.
Desired moisture level is set by control knob.
Displays the current soil moisture level.
With 5 m connection cable and plug.
Approx. 1 year running time with 2 x 1.5 V alkaline (LR 14/C/round cell) batteries (not included).
4-colour display carton.


G1188 4078500118804 2

GARDENA Water Distributor – Automatic

For fully automatic control of up to 6 watering channels in conjunction with GARDENA Water Computer, Art. No. 1814.
The watering channels are activated automatically one after the other according to the programmed watering data.
Ideal for plants with different water consumption or if the water volume is not sufficient for operating simultaneously all watering channels.
Dial disc to match up channels with set programmes.
With 26.5 mm (G 3/4") male threads.
Complete with 1 x Tap Connector 2801, 4 x Tap Connector 901, 3 end caps.
4-colour display carton.


G1198 4078500119887 2
