Master Art. 1892

EN Operator’s manual
Water Control

SV Bruksanvisning
Bevattningsautomatik

DA Brugsvejledning
Vandingskontrol

FI Käyttöohje
Kastelunohjaus

NO Bruksanvisning
Vanningsstyring

ET Kasutusjuhend
Kastmissüsteemi juhtseade

LT Eksploatavimo instrukcija
Laistymo valdiklis

LV Lietošanas instrukcija
Laistīšanas kontrolierīce
GARDENA Water Control Master

Translation of the original instructions.

For safety reasons, children and young people under 16 as well as anyone who is not familiar with these operating instructions should not use the product. Persons with reduced physical or mental abilities may use the product only if they are supervised or instructed by a responsible person. Children must be supervised to ensure that they do not play with the product. Never operate the product when you are tired, ill or under the influence of alcohol, drugs or medicine.

Intended use:

The GARDENA Water Control is intended for private use in domestic and hobby gardens, exclusively for outdoor use, to control sprinklers and watering systems. The Water Control can be used for automatic watering during holidays.

DANGER! The GARDENA Water Control must not be used for industrial purposes or in conjunction with chemicals, foodstuffs, easily flammable and explosive materials.

1. SAFETY

Important!
Read the operator’s manual carefully before use and keep for future reference.

Battery:
To ensure the Water Control runs safely, only a 9V alkaline manganese battery (alkaline) type IEC 6LR61 must be used!
In order to stop the Water Control from failing because of a weak battery if you are away for a long time, the battery must be replaced when the battery symbol flashes.

**Setting up:**
The Water Control may only be set up vertically with the sleeve nut to the top to prevent water penetrating into the battery compartment. The minimum water output to ensure that the Water Control functions correctly is 20 – 30 l/h. For example, at least 10 x 2-litre Drip Heads are required to control the Micro-Drip-System.

At high temperatures (over 70 °C at the display) the LCD display may extinguish. This does not affect the program in any way. When the computer cools down the LCD display illuminates again.

The max. temperature for the water flow is 40 °C.

Avoid tensile strain.

→ Do not pull the hose connected to the Water Control.

⚠️ **CAUTION!** If the control section is removed when the valve is open, the valve remains open until the control section is reattached.

⚠️ **DANGER! Cardiac arrest!**
This product makes an electromagnetic field while it operates. This field may under some conditions interfere with active or passive medical implants. To decrease the risk of conditions that can possibly injure or kill, we recommend persons with medical implants to speak with their physician and the medical implant manufacturer before you operate the product.

⚠️ **DANGER! Risk of suffocation!**
Small parts can be easily swallowed. There is also a risk that the polybag can suffocate toddlers. Keep toddlers away when you assemble the product.
2. INITIAL OPERATION \rightarrow (Fig. A–D)

A video of the setting processes is available here:

3. FUNCTION \rightarrow (Fig. F)

The Master Water Control offers two options for watering your garden automatically on a timer:

- Water 1 area of a garden with a water line e.g. using a sprinkler, the GARDENA Micro-Drip-System or the GARDENA Sprinklersystem

- or -

- Operate 2 – 6 water lines one after another using the GARDENA Automatic Water Distributor, Art. 1197, see Fig. O (optionally available). Each line can be activated up to once a day.

You can change the settings or move to the next setting by turning the knob. You can confirm the respective input by pressing the rotary knob. Pressing the knob for longer than 3 seconds locks or unlocks the display. If no more changes are made to the settings, the LCD display switches off after 5 minutes to save energy. To reactivate the display, actuate the rotary knob. The default display appears.

4. SETTINGS \rightarrow (Fig. G–Q)

Initial settings \rightarrow (Fig. G):

1 Set language | 2 Set weekday | 3 Set time (hrs, min.) | 4 Ready for schedule
Active (manual) watering → (Fig. I):
1 Manual watering

Setting schedules → (Fig. H):
1 Set schedule | 2 Schedule 1
Configure and save up to 6 different watering schedules by setting the start time, duration and weekdays for each one. Schedules can be activated or deactivated by pressing on/off (see fig. H).

Default display → (Fig. J):
1 Idle screen | 2 Programs

Seasonal watering duration → (Fig. K):
1 Menu: Seasonal Run Time | 2 Regular Run Time | 3 Reduce Watering
You can reduce the durations set for all schedules at once in 10% increments, from 100% down to 10%. This saves you having to change each of the 6 schedules individually.
Tip: Less watering is required in the spring and autumn than in the height of summer. Simply set the maximum watering duration for high summer as the default. Then reduce the watering duration for all schedules at once in convenient 10% increments when there is less need for watering.
Note: When you change the percentage, the duration is adjusted within the schedules and the “cloud” symbol appears. If the duration is not altered (= 100%), the “sun” symbol is displayed.

Rain pause → (Fig. L):
1 Menu: Rain pause | 2 Pause / 3 days
Pauses all watering operations without changing the set schedules. You can select any number of days between 1 and 9. At the end of the pause, all schedules are reactivated.

Deleting a schedule → (Fig. M):
1 Menu: Delete schedule | 2 Delete schedule 1

Soil Moisture Sensor, Art. 1188
(optionally available) → (Fig. D and N):
1 Menu: Soil Moisture Sensor
Once the soil is sufficiently moist, a watering operation is interrupted or a schedule is disabled so that it cannot be activated. This does not affect active (manual) watering.

→ (Fig. D and N): 1 Connect soil moisture sensor
After a soil moisture sensor is connected, the “sensor activated/deactivated” display will appear – this can take up to 1 minute. Select an option to activate/deactivate the sensor response. Use the switching point controller on the soil moisture sensor to set the level of soil moisture that must be achieved before the sensor responds (see Operator’s Manual for GARDENA Soil moisture sensor).
GARDENA Automatic Water Distributor, Art. 1197 (optionally available)  
→ (Fig. O): 1 Menu: Water Distributor automatic  
This menu allows you to control up to 6 water lines with the Automatic Water Distributor. This includes a necessary minimum pause of 5 minutes between the outlets and a minimum watering duration of 30 seconds (display: 1 min). This time ensures reliable switch-over to the next outlet and makes sure that the schedules and outlets are correctly linked (for details of the commissioning process, see the Operating Instructions for the Water Distributor).

2 Select amount of active water lines  
You can select any number between 2 and 6. Seal any outlets on the Water Distributor that you do not need with end caps and move the setting lever to the “OFF” position.

3 Create schedules 1 – 6:  
When prompted to do so, enter watering schedules L1 – L6 on the display. For this, use the standard method for entering schedules based on the start time, duration and frequency.  
Note: Schedules are not allowed to overlap. If you enter a schedule that overlaps with the next one, the start time of the next watering operation will be postponed and a pause of 5 minutes will be inserted between the operations.

• Start times: Define the start times for the water lines in chronological order. This makes it easier to calculate and suggest the next possible start time.
• Duration: The total watering duration for all outlets – including the necessary pauses – must not exceed 24 hours.
• Frequency: Different weekdays can be selected. Note: To ensure correct switch-over and correct linking of the schedules and outlets, any outlets that are not scheduled to operate on a particular day will still be activated for a period of 30 seconds on the day concerned.
• Reduction in the number of outlets: If the number of outlets is reduced, the superfluous channels will be deleted. For example, if the number of outlets is reduced from 5 to 3, the settings for no. 4 and no. 5 will be deleted.
• Active (manual) watering: To activate a watering operation manually, press ( ). Please note that a minimum duration of 30 seconds and a pause of at least 5 minutes must be observed.

4 Sensor per line (optional)  
• If a soil moisture sensor is connected, you have the option of activating/deactivating it for each individual outlet. If the sensor is deactivated for a particular schedule, watering will always take place based on the schedule.
If the sensor signals that the level of moisture is sufficient, any pending watering operation will be reduced to a duration of 30 seconds (display: 1 min).

5 Schedule L1

5. MAINTENANCE  → (Fig. E)

6. STORAGE

To put into storage:
→ The product must be stored away from children.
→ To preserve the battery, it should be removed (fig. B).
→ Store the controller and the valve unit in a dry, enclosed and frost-free place.

Disposal: (in accordance with RL2012/19/EC)
The product must not be disposed of to normal household waste. It must be disposed of in line with local environmental regulations.

IMPORTANT!
Dispose of the product through or via your municipal recycling collection centre.

Disposal of the battery:
→ Please return a flat battery to a GARDENA dealer or dispose of it properly at your nearest recycling centre.
Dispose of the battery only when discharged.
## 7. TROUBLESHOOTING

<table>
<thead>
<tr>
<th>Problem</th>
<th>Possible Cause</th>
<th>Remedy</th>
</tr>
</thead>
<tbody>
<tr>
<td>No display appears</td>
<td>Sleep mode is activated 5 minutes after the last entry is made to save energy.</td>
<td>→ To reactivate the display, press any function button.</td>
</tr>
<tr>
<td></td>
<td>Battery is inserted incorrectly.</td>
<td>→ Check the polarity markings match (+/−).</td>
</tr>
<tr>
<td></td>
<td>Battery is flat.</td>
<td>→ Insert a new (alkaline) battery.</td>
</tr>
<tr>
<td></td>
<td>Temperature on the display is higher than 70 °C.</td>
<td>→ Display appears after the temperature has dropped.</td>
</tr>
<tr>
<td>Manual watering is not possible using the button</td>
<td>Low battery is continuously displayed.</td>
<td>→ Insert a new (alkaline) battery.</td>
</tr>
<tr>
<td></td>
<td>Tap is turned off.</td>
<td>→ Turn the tap on.</td>
</tr>
<tr>
<td></td>
<td>Controller is not connected.</td>
<td>→ Mount the controller on housing.</td>
</tr>
<tr>
<td></td>
<td>Minimum pressure of 0.5 bar not available.</td>
<td>→ Ensure a pressure of at least 0.5 bar and run the program again.</td>
</tr>
<tr>
<td>Watering program is not being undertaken (no watering)</td>
<td>Program entry/modification during or just before the start pulse.</td>
<td>→ Make program entry/modification outside the programmed start times.</td>
</tr>
<tr>
<td></td>
<td>Valve was opened manually previously.</td>
<td>→ Avoid possible program overlaps.</td>
</tr>
<tr>
<td></td>
<td>Tap is turned off.</td>
<td>→ Turn the tap on.</td>
</tr>
<tr>
<td></td>
<td>Soil moisture or rain sensor registers damp.</td>
<td>→ If dry, check the setting/location of the soil moisture/rain sensor.</td>
</tr>
<tr>
<td></td>
<td>Controller is not connected.</td>
<td>→ Mount the controller on housing.</td>
</tr>
<tr>
<td>Problem</td>
<td>Possible Cause</td>
<td>Remedy</td>
</tr>
<tr>
<td>---------------------------------------------</td>
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</tr>
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<td>Low battery is continuously displayed.</td>
<td>→ Insert a new (alkaline) battery.</td>
</tr>
<tr>
<td></td>
<td>Minimum pressure of 0.5 bar not available.</td>
<td>→ Ensure a pressure of at least 0.5 bar.</td>
</tr>
<tr>
<td>Water Control does not close</td>
<td>Minimum quantity of water drawn is less than 20 l/h.</td>
<td>→ Connect more drip heads.</td>
</tr>
<tr>
<td></td>
<td>Valve soiled.</td>
<td>→ Flush in the opposite direction to the normal flow direction.</td>
</tr>
</tbody>
</table>
8. TECHNICAL DATA

<table>
<thead>
<tr>
<th>Water Control</th>
<th>Value / Unit</th>
</tr>
</thead>
<tbody>
<tr>
<td>Min./max. operating pressure</td>
<td>0.5 bar/12 bar</td>
</tr>
<tr>
<td>Operating temperature range</td>
<td>5 °C to 50 °C</td>
</tr>
<tr>
<td>Flow medium</td>
<td>Clear fresh water</td>
</tr>
<tr>
<td>Max. liquid temperature</td>
<td>40 °C</td>
</tr>
<tr>
<td>Number of program-controlled watering cycles/day</td>
<td>6 individual start times</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Water Control</th>
<th>Value / Unit</th>
</tr>
</thead>
<tbody>
<tr>
<td>Number of program-controlled watering cycles/week</td>
<td>42</td>
</tr>
<tr>
<td>Watering duration</td>
<td>6 x 1 min. – 4 hrs</td>
</tr>
<tr>
<td>Battery required</td>
<td>1 x 9V alkaline manganese Typ IEC 6LR61</td>
</tr>
<tr>
<td>Operating time of the battery</td>
<td>approximately 1 year</td>
</tr>
</tbody>
</table>

9. ACCESSORIES

<table>
<thead>
<tr>
<th>GARDENA Soil Moisture Sensor</th>
<th>Art. 1188</th>
</tr>
</thead>
<tbody>
<tr>
<td>GARDENA Anti-theft device</td>
<td>Art. 1815-00.791.00 from the GARDENA Service</td>
</tr>
</tbody>
</table>
**10. SERVICE/WARRANTY**

**Service:**
Please contact the address on the back page.

**Warranty statement:**
In the event of a warranty claim, no charge is levied to you for the services provided. GARDENA Manufacturing GmbH grants a warranty for all original GARDENA new products for two years from the date of original purchase from the retailer, provided that the devices have been for private use only. This manufacturer’s warranty does not apply to products acquired second hand. This warranty includes all significant defects of the product that can be proved to be material or manufacturing faults. This warranty is fulfilled by supplying a fully functional replacement product or by repairing the faulty product sent to us free of charge; we reserve the right to choose between these options. This service is subject to the following provisions:

- The product has been used for its intended purpose as per the recommendations in the operating instructions.
- Neither the purchaser nor a third party has attempted to open or repair the product.
- Only Original GARDENA replacement parts and wear parts have been used for operation.

- Presentation of the receipt.

Normal wear and tear of parts and components (such as blades, blade fixing parts, turbines, light bulbs, V-belts/toothed belts, impellers, air filters, spark plugs), visual changes, wear parts and consumables are excluded from the warranty. This manufacturer’s warranty is limited to replacement and repair of products in accordance with the abovementioned conditions. The manufacturer’s warranty does not constitute an entitlement to lodge other claims against us as a manufacturer, such as for damages. This manufacturer’s warranty does not, of course, affect statutory and contractual warranty claims against the dealer/retailer.

The manufacturer’s warranty is governed by the law of the Federal Republic of Germany.

In case of a warranty claim, please return the faulty product, together with a copy of the receipt and a description of the fault, with postage paid to the service address.

**Consumables:**
Faults which occur as a result of incorrectly installed or leaking batteries are not covered by the guarantee. Damage caused by frost is not covered by the warranty.
**Product liability**
In accordance with the German Product Liability Act, we hereby expressly declare that we accept no liability for damage incurred from our products where said products have not been properly repaired by a GARDENA-approved service partner or where original GARDENA parts or parts authorised by GARDENA were not used.

**Prodottransvar**
I enlighet med tyska produktansvarslagar förklarar vi härmed uttryckligen att vi inte åtar oss något ansvar för skador som orsakas av våra produkter där produkterna inte har genomgått korrekt reparation från en GARDENA-godkänd servicepartner eller där originaldelar från GARDENA eller delar godkända av GARDENA inte använts.

**Produktansvar**
I overensstemmelse med den tyske produktansvarslov erklærer vi hermed udtrykkeligt, at vi ikke påtager os noget ansvar for skader på vores produkter, hvis de pågældende produkter ikke er blevet repareret korrekt af en GARDENA-godkendt servicepartner, eller hvor der ikke er brugt originale GARDENA-reservedele eller godkendte reservedele fra GARDENA.

**Tuotevastuu**
Saksan tuotevastuulain mukaisesti emme ole vastuussa laitteiden vauroioista, jos korjauksia ei ole tehnyt GARDENAn hyväksymä huoltoliike tai jos niiden syynä on muiden kuin alkuperäisten GARDENA-varaosien tai GARDENAn hyväksymien varaosien käyttö.
<table>
<thead>
<tr>
<th>Language</th>
<th>Text</th>
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| **EN** | **EC Declaration of Conformity**  
The undersigned, GARDENA Germany AB, PO Box 7454, S-103 92 Stockholm, Sweden, hereby certifies that, when leaving our factory, the units indicated below are in accordance with the harmonised EU guidelines, EU standards of safety and product specific standards. This certificate becomes void if the units are modified without our approval. |
| **SV** | **EG-försäkran om överensstämmelse**  
Undertecknad firma GARDENA Germany AB, PO Box 7454, S-103 92 Stockholm, Sverige, intygar härmed att nedan nämnda produkter, när de lämnar vår fabrik, överensstämmer med EU:s riktlinjer, EU:s säkerhetsstandarder och produktsspecifika standarder. Detta intyg skall ogiltigförklaras om produkten ändras utan vårt godkännande. |
| **DA** | **EU-overensstemmelseserklæring**  
Undertegnede, GARDENA Germany AB, PO Box 7454, S-103 92 Stockholm, Sverige erklærer hermed, at nedenfor anførte enheder er i overensstemmelse med de harmoniserede EU retningslinjer, EU-standarder for sikkerhed og produktsspecifikke standarder, når de forlader fabrikken. Denne erklæring ugyldiggøres, hvis enhederne ændres uden vores godkendelse. |
| **LT** | **EB atitikties deklaracija**  
GARDENA Germany AB, PO Box 7454, S-103 92 Stockholm, Sweden, garantuoja, kad iš gamyklos siuntiamo produkcijos atitinka suderintus EB reikalavimus, EB saugos ir konkretaus gamintojo standartus. Pakeitus gamyba be mūsų patvirtinimo, nutraukiamas šio sertifikato galiojimas. |
| **FI** | **EY-vaatimustenmukaisuusvakuutus**  
GARDENA Germany AB, PO Box 7454, Ruotsi, vakuuttaa täten, että alla mainitut laitteet ovat tehtaalta lähtiessään yhdenmukaistettujen EU-säännösten, EU:n turvastandardien ja tuotekoahtisten standardien mukaisia. Tämä vakuutus mitätöityy, jos laitteita muokataan ilman hyväksyntäämme. |
| **LV** | **EK atbilstības deklarācija**  
Uznēmums GARDENA Germany AB, PO Box 7454, S-103 92 Stockholm, Zviedrija, ar parakstu apliecinā, ka tālāk minētās vienības, pametot rūpnīcu, atbilst saskaņotajām ES vadlīnijām, ES drošības standartiem un izstrādājumam specifiskajiem standartiem. Šīs sertifikāts tiek anulēts, ja šīs vienības tiek modificētas bez mūsu apstiprinājuma. |
<table>
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<th>Description of the product:</th>
<th>Water Control</th>
<th>Year of CE marking:</th>
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<td>Beskrivning av produkten:</td>
<td>Bevattningsautomatik</td>
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<td>Gaminio aprašas:</td>
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| 1892                        | Hinterlegte Dokumentation: | Ulm, 20.12.2018 |
|                            | GARDENA Technische Dokumentation, M. Kugler, 89079 Ulm | Ulm, 2018.12.20. |

<table>
<thead>
<tr>
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<tr>
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</table>
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