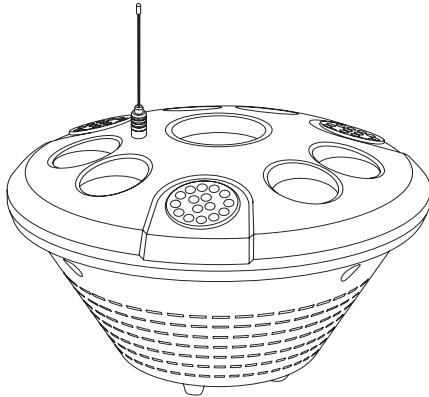


Ambiente 24 S
Art. 7976



Ambiente 48 S
Art. 7977

D Gebrauchsanweisung
Teichnebler-Set

GB Operating Instructions
Mist Generator Set

F Mode d'emploi
Kit diffuseur de brume

NL Gebruiksaanwijzing
Vijververnevelaar-set

S Bruksanvisning
Dimspridar-set

I Istruzioni per l'uso
Set diffusore di nebbia

E Manual de instrucciones
Kit difusor de bruma

P Instruções de utilização
Conjunto nebulizador

DK Brugsanvisning
Tågespreder

GARDENA Mist Generator Set

Ambiente 24 S / 48 S

Welcome to GARDENA aquamotion...



Please read these operating instructions carefully and observe the information they contain. Use these operating instructions to familiarise yourself with the GARDENA Mist Generator Set, their proper use and the notes on safety.



For safety reasons, children under the age of 16 as well as people who are not familiar with these operating instructions must not use this GARDENA Mist Generator Set.

→ Please keep these operating instructions in a safe place.

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1. Where to use Your GARDENA Mist Generator Set

Intended Use:

The GARDENA Mist Generator Set is used to create and illuminate mist in garden and patio ponds (minimum water depth = 20 cm). The remote control allows the Mist Generator to be operated from a distance (range approx. 25 m).

Please note:



**The remote control must be protected from moisture.
The remote control should only be used to activate the
GARDENA Mist Generator.**

2. Safety instructions

Electrical safety:



DANGER !

Electric shock!

Danger to life when the Mist Generator is connected to 230 V AC (mains supply).

→ Only connect the Mist Generator to the 24 V transformer provided.



WARNING !

Risk of injury!

In operation the membranes emit ultrasonic shock waves. These shock waves may resemble an electric shock.

→ During operation do not move closer than approx. 2 cm to the membranes.

Before using the system, visually check to see that the Mist Generator, the cable and of the transformer are undamaged. A system with damaged components must not be used. If there is any damage, GARDENA Service or a qualified electrician must check the product.

The transformer mains cable cannot be replaced if damaged.

The information on the model plate of the transformer must match the mains power supply.

Use only original GARDENA spare parts, otherwise correct operation cannot be guaranteed.

Never carry the Mist Generator or transformer by the cable. Do not pull on the cable to unplug the plug from the socket.

Protect the cable from heat, oil and sharp edges.

For storage, when out of use and before maintenance work, unplug it from the mains.

For safety reasons each Mist Generator may only be fed by the transformer intended for it. Two transformers must not be connected in parallel.

Do not expose the transformer to direct sunlight.

The transformer must be operated via a fault current circuitbreaker (FI-switch) with a nominal fault current $\leq 30\text{ mA}$ (DIN VDE 0100-702).

→ If in doubt please consult a qualified electrician.

The transformer is approved for outdoor use.

Do not expose the transformer to direct rain or mechanical damage.

Information on remote control:

Use of the remote control may cause malfunctions in the operation of electronic prostheses (pacemakers, hearing aids, insulin pumps, etc.).

→ Consult your doctor about this.

Other 433 MHz devices (e.g. garage door openers) or other remote control units (e.g. belonging to neighbours) do not affect each other as long as the distance to such systems is sufficiently large.

If the transmission range of the remote control is greatly reduced, the battery needs to be changed.

A poor radio link between the remote control and the Mist Generator may greatly reduce battery life.

Only a 12V 23A battery type L1028 should be used for reasons of operational reliability.

→ Observe polarity (+/-).

Safety information:



DANGER !

Risk of injury!

Fragments of the membranes may cause cuts.

→ Handle broken membranes with care.

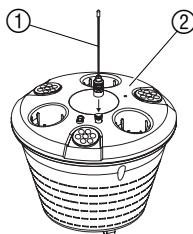
For Switzerland:

In Switzerland, mobile appliances which are used outdoors must be connected via a fault current circuit-breaker.

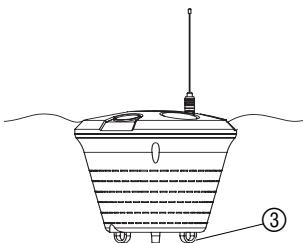
3. Initial Operation

Fit antenna:

→ Screw antenna ① onto Mist Generator ②.

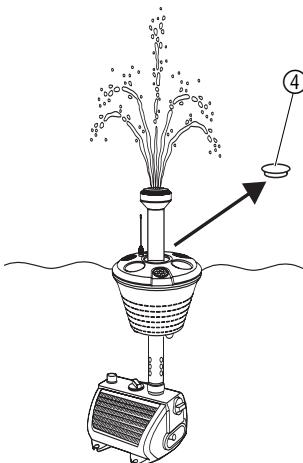


Start up Mist Generator:



→ Place Mist Generator in water. (The Mist Generator can be fixed in place with the 3 lugs ③ using cords at the edge of the pond.)

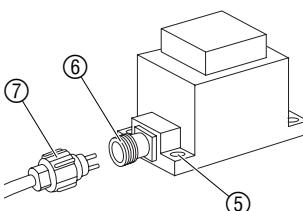
Starting up Mist Generator under a water feature:



For special light and mist effects the Mist Generator can also be installed under a water feature.

1. Remove cover ④.
2. Position the Mist Generator in the water over the water feature pipe. If necessary, unscrew the water feature nozzle.
3. Connect Mist Generator to transformer (see below).
4. Adjust the water feature so that the water exiting does not directly strike the mist membranes (impairment of Mist Generator effect).

Connect Mist Generator to transformer:



1. Set up transformer at a dry location protected from flooding (The transformer can be screwed to a firm base using the holes ⑤ ($\varnothing 4$ mm)).

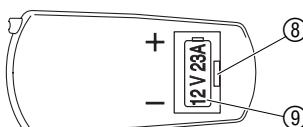
2. Fit the connecting cable of the Mist Generator to the transformer connection ⑥ and screw the sleeve nut ⑦ onto the connection ⑥.

3. Switch on Mist Generator:

See 4. Operation “Log on remote control to Mist Generator”.

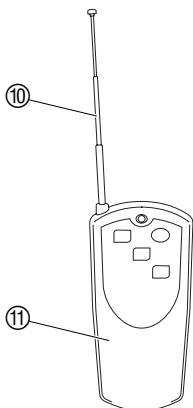
1. Open battery cover ⑧.
2. Insert 12 V battery supplied ⑨ (23A type L1028) (ensure correct polarity).
3. Close battery cover ⑧ again.

Insert battery in remote control:



4. Operation

Log on remote control to Mist Generator:

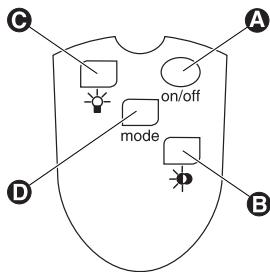


The remote control must be logged on to the Mist Generator when using for the first time.

The battery must be inserted in the remote control (see 3. Initial Operation "Insert battery in remote control").

1. Pull out antenna ⑩ of remote control ⑪.
 2. Insert power plug of transformer in a 230 V mains socket.
The LEDs on the Mist Generator flash for 20 seconds.
 3. Press any button on the remote control within 20 seconds.
The LEDs light up continuously; the remote control is now logged on to the Mist Generator. The button functions of the remote control are not available until 20 seconds later.
- Should logon fail, remove the power plug and try to log on again.

Assignment of buttons:



A On / Off button (on / off):

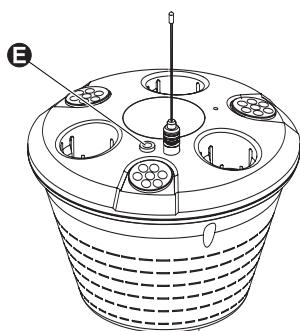
Pressing the On / Off button switches the Mist Generator on and off.

B Sensor button :

The Mist Generator is equipped with a dusk sensor that switches the LEDs on automatically when it is getting dark.

Activate dusk sensor B :

→ Press Sensor button B.
Green LEDs flash for 3 seconds. Sensor is activated. Buttons C and D only function when it is getting dark.



Deactivate dusk sensor B :

→ Press Sensor button B.
Red LEDs flash for 3 seconds. Sensor is deactivated.
Buttons C and D function both day and night.

C Lighting button :

Pressing the Lighting button allows the lighting of the Mist Generator to be switched on and off depending on activation of the dusk sensor. The lighting can only be switched on when the Mist Generator is switched on.

D Light mode button (mode):

The Mist Generator has 5 different light modes. The Light mode button can be used to switch through them one by one.

- green LEDs light up
- red LEDs light up
- blue LEDs light up
- white LEDs light up
- colour change (colour changes every 5 seconds)

Water level sensor:

The Mist Generator is equipped with a water level sensor which automatically switches the Mist Generator off when the mist membranes are not longer covered by sufficient water.
→ Always ensure the water level is sufficient.

5. Putting into Storage

Storage:



Store your Mist Generator Set out of the reach of children.

1. Before frost, remove the generator from the pond and clean (see 6. Maintenance).
2. Store the generator and transformer in a dry location away from frost.
3. When shutting down for lengthy periods remove battery from remote control.

Disposal:

(in accordance with
RL 2002/96/EC)



The product must not be added to normal household waste. It must be disposed of in line with local environmental regulations.

Important!

Only dispose of batteries when they are flat.

- Return flat batteries to the place you bought them or dispose of them properly at your local recycling / disposal centre.

6. Maintenance



DANGER ! Electric shock!

→ Before cleaning remove power plug of transformer.

Clean Mist Generator:

When the mist effect becomes reduced, the Mist Generator needs to be cleaned.

No caustic / abrasive cleaning agents or hard objects should be used.

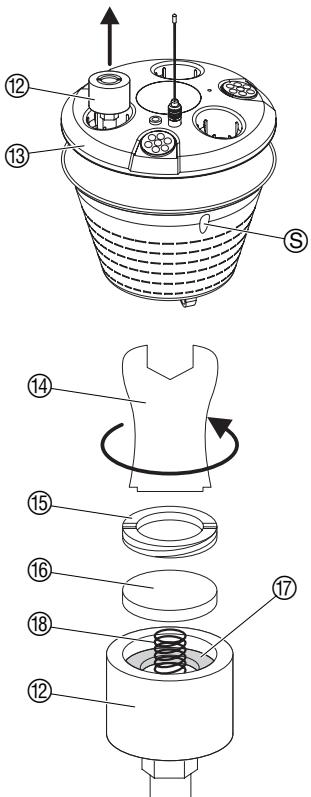
1. Remove the worst of the dirt with a soft dampened cloth.
2. Soak the Mist Generator in clean water for approx. 1 hour.
3. Switch on Mist Generator for 10 minutes.

7. Troubleshooting



DANGER ! Electric shock!

→ Before troubleshooting remove power plug of transformer.

Replace / clean membrane:

If there is no improvement in the mist effect after cleaning the Mist Generator, the relevant membranes have to be replaced / cleaned.

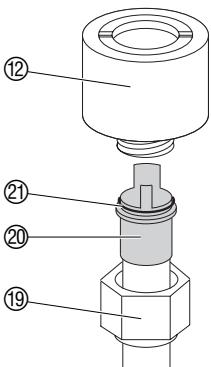
Only original GARDENA Membranes Art. 7976-00.900.01 should be used. Replacement membranes are available from GARDENA Service on request.

! WARNING ! Membranes are fragile !

1. Unscrew the 3 screws ⑤ and remove the cover of the mist generator ⑬.
2. Force the membrane unit ⑫ out of the cover ⑬.
3. Place the membrane key ⑭ in the notches on the threaded ring ⑮ and unscrew threaded ring ⑮ anticlockwise.
4. Remove membrane ⑯ (poss. using a little screwdriver). When doing so, do not touch compression spring ⑰.
5. Clean membrane ⑯ with a soft dampeden cloth.
6. Insert new / cleaned membrane ⑯ with dark circle facing downwards. When doing so, check correct position of rubber seal ⑰.
7. Screw threaded ring ⑮ back on clockwise by hand using membrane key ⑭ (do not use pliers).
8. Press the membrane unit ⑫ in again **up to the stop under the catch lugs** in cover ⑬.
9. Reposition the cover ⑬ and screw the 3 screws ⑤ back in.


WARNING !

If the membrane unit is not pressed right into the cover of the mist generator ⑬, it will be irreparably damaged in operation !

Replace membrane unit / LED unit:

If a membrane / LED unit no longer functions, the entire unit can be replaced.

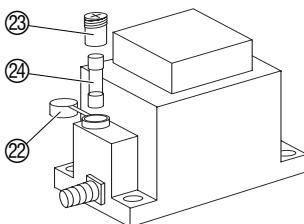
Only original GARDENA membrane / LED units should be used. Replacement membranes / LED units are available from GARDENA Service on request.

1. Force the membrane / LED unit ⑫ out of the cover of the mist generator ⑬ (see "Replace / clean membrane").
2. Unscrew sleeve nut ⑯.
3. Remove plug ⑭ from unit ⑫.
4. Fit new unit ⑫ in reverse order. When doing so, make sure that the O-ring ⑮ is in the correct position.
(The cables of the mist generator units are black and the cables of the LED units red.)
5. Press the membrane unit ⑫ in again **up to the stop under the catch lugs** in cover ⑬.


WARNING !

If the membrane unit is not pressed right into the cover of the mist generator ⑬, it will be irreparably damaged in operation !

Only for Ambiente 48 S:
Replace fuse of transformer:



The following fuse is required:

- Ambiente 48 S (Art. 7977): Ø 5 x 20, 250 V, 1,6 A, T

Replacement fuses are available from GARDENA Service on request.

1. Remove fuse cap (22).
2. Unscrew fuse cover (24).
3. Remove fuse (22) and insert a new one.
4. Screw fuse cover (24) back on.
5. Refit fuse cap (22).

| Problem | Probable Cause | Remedy |
|--|--|--|
| No radio contact | Battery in remote control spent. Antenna on remote control not pulled out. Antenna not fitted to generator. | → Replace battery. → Pull out antenna on remote control. → Fit antenna to generator. |
| Mist Generator not functioning | Cable not inserted. Defective cable / connection. Water level too low. Use of distilled water. | → Insert power plug. → Remove power plug and check all outgoing connections and cables. → Ensure water level is sufficient. → Do not use distilled water. |
| (only for Ambiente 48 S) | Fuse of transformer defective. | → Replace fuse. |
| Individual membrane / membrane unit not functioning | Membrane unit not fully inserted in generator. Membrane unit not correctly inserted. Membrane / membrane unit defective. | → Fully insert membrane unit in generator. → Check / insert plug-in connection to membrane unit. → Replace membrane / membrane unit. |
| Mist effect falls off | Membranes soiled. | → Clean or replace membranes. |



In the event of other faults please contact GARDENA Service. Repairs should only be carried out by GARDENA service centres or dealers authorised by GARDENA.

8. Technical data

| | Ambiente 24 S (Art. 7976) | Ambiente 48 S (Art. 7977) |
|---------------------------------|---------------------------|---------------------------|
| Transformer: | | |
| Mains voltage / mains frequency | 230 V AC / 50 Hz | 230 V AC / 50 Hz |
| Nominal output power | 105 VA | 200 VA |
| Output voltage | 24 V AC | 24 V AC |
| Mains cable | 2 m H05-RN-F | 2 m H05-RN-F |
| Mist Generator: | | |
| Mist membranes | 3 x 30 W / 24 V AC | 6 x 30 W / 24 V AC |
| Connecting cable length | 10 m H03-VV-F | 10 m H03-VV-F |
| Ambient temperature | 5 °C – 40 °C | 5 °C – 40 °C |
| Radio frequency | 433 MHz | 433 MHz |
| Remote control: | | |
| Battery | 12 V 23 A Typ L 1028 | 12 V 23 A Typ L 1028 |

9. Service / Warranty

Warranty

GARDENA guarantees this product for 2 years (from date of purchase). This guarantee covers all serious defects of the unit that can be proved to be material or manufacturing faults. Under warranty we will either replace the unit or repair it free of charge if the following conditions apply:

- The unit must have been handled properly and in keeping with the requirements of the operating instructions.
- Neither the purchaser or a non-authorised third party have attempted to repair the unit.

As wear parts the membranes, battery and fuse are not covered by the guarantee.

This manufacturer's guarantee does not affect the user's existing warranty claims against the dealer/seller.

If a fault occurs with your Mist Generator Set, please return the faulty unit together with a copy of the receipt and a description of the fault, with postage paid to one of the GARDENA Service Centres listed on the back of these operating instructions.

| | |
|--|---|
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| GB Product Liability | We expressly point out that, in accordance with the product liability law, we are not liable for any damage caused by our products if it is due to improper repair or if parts exchanged are not original GARDENA parts or parts approved by us, and, if the repairs were not carried out by a GARDENA Service Centre or an authorised specialist. The same applies to spare parts and accessories. |
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| | |
|---|--|
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| <p>GB EU Certificate of Conformity</p> <p>The undersigned GARDENA Manufacturing GmbH, Hans-Lorenser-Str. 40, D-89079 Ulm, 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 products are modified without our approval.</p> | <p>Typ: Type: Type : Typ: Modello: Tipo: Tipos: Type:</p> <p>Ambiente 24 S Ambiente 48 S</p> <p>Art.-Nr.: Art. No.: Référence : Art. nr.: Art.nr. : Art. : Art. Nº: Varenr. :</p> <p>7976 7977</p> |
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| <p>E Declaración de conformidad de la UE</p> <p>El que subscribe GARDENA Manufacturing GmbH, Hans-Lorenser-Str. 40, D-89079 Ulm, declara que la presente mercancía, objeto de la presente declaración, cumple con todas las normas de la UE, en lo que a normas técnicas, de homologación y de seguridad se refiere. En caso de realizar cualquier modificación en la presente mercancía sin nuestra previa autorización, esta declaración pierde su validez.</p> | <p>Anbringungsjahr der CE-Kennzeichnung: Year of CE marking: Date d'apposition du marquage CE : Installatiejaar van de CE-aanduiding: CE-Märkningsår: 2006</p> <p>Colocación del distintivo CE: Anno di rilascio della certificazione CE: Colocación del distintivo CE: Ano de marcação pela CE: CE-Mærkningsår:</p> |
| <p>P Certificado de conformidade da UE</p> <p>Os abaixo mencionados GARDENA Manufacturing GmbH, Hans-Lorenser-Str. 40, D-89079 Ulm, por este meio certificam que ao sair da fábrica o aparelho abaixo mencionado está de acordo com as directrizes harmonizadas da UE, padrões de segurança e de produtos específicos. Este certificado ficará nulo se a unidade for modificada sem a nossa aprovação.</p> | <p> Peter Lameli</p> <p>Ulm, den 01.05.2006 Ulm, 01.05.2006 Fait à Ulm, le 01.05.2006 Ulm, 01-05-2006 Ulm, 2006.05.01. Ulm, 01.05.2006 Ulm, 01.05.2006 Ulm, 01.05.2006 Ulm, 01.05.2006</p> |
| <p>DK EU Overensstemmelse certifikat</p> <p>Undertegnede GARDENA Manufacturing GmbH, Hans-Lorenser-Str. 40, D-89079 Ulm bekræftet hermed, at enhederne listet herunder, ved afsendelse fra fabrikken, er i overensstemmelse med harmoniserede EU retningslinier, EU sikkerhedsstandarde og produktspecifikationsstandarde. Dette certifikat træder ud af kraft hvis enhederne er ændret uden vor godkendelse.</p> | <p>Technische Leitung Technical Dept. Manager Direction technique Hoofd technische dienst Technical Director Direzione Tecnica Dirección Técnica Director Técnico Teknisk direktør</p> |

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|--|--|---|--|
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