

Art. 1407

D Betriebsanleitung
Blumenkastenbewässerung

GB Operating Instructions
Flower Box Watering Set

F Mode d'emploi
Arrosoir automatique balcons
et terrasses

NL Instructies voor gebruik
Bloembakbesproeiingsset

S Bruksanvisning
Blomlådebevattning

I Istruzioni per l'uso
Idrokit per fioriere

E Manual de instrucciones
Riego para jardineras

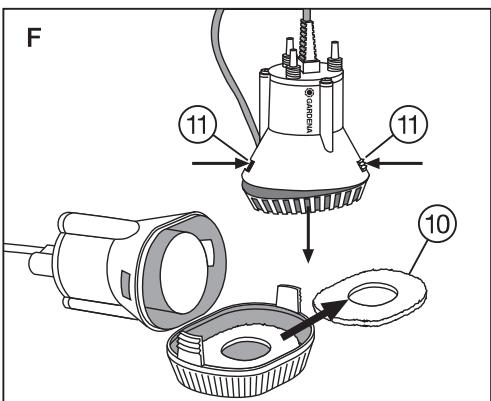
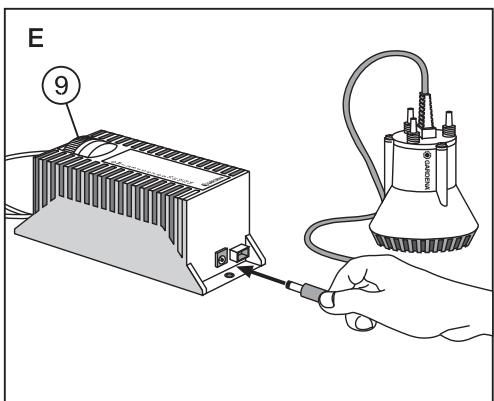
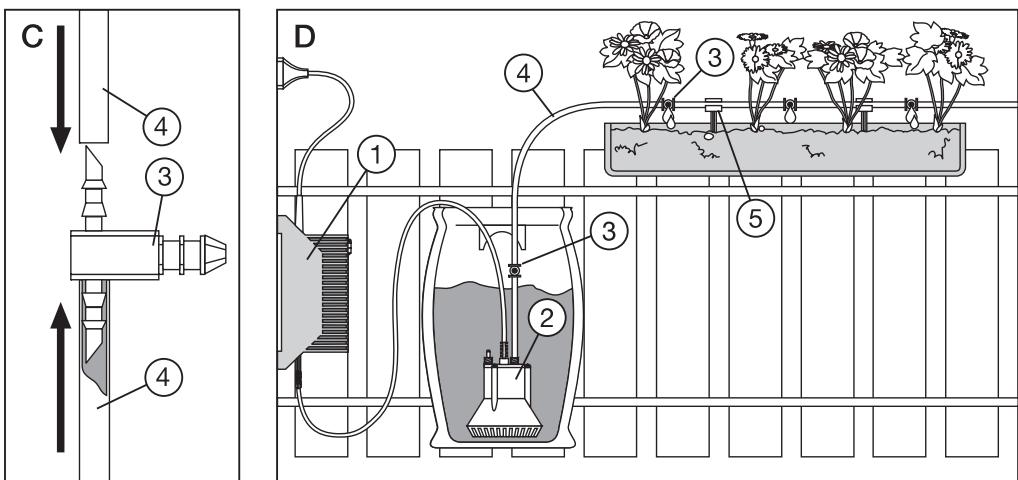
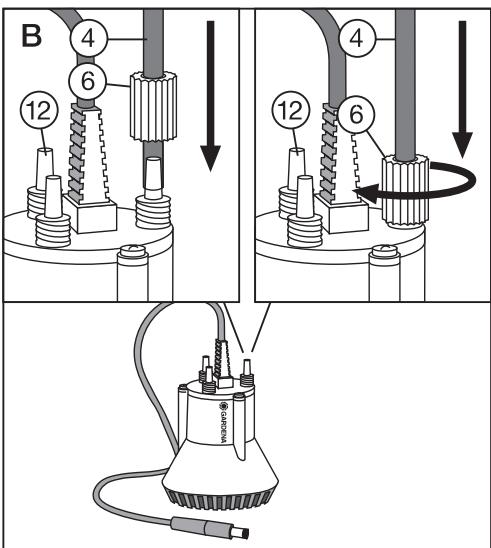
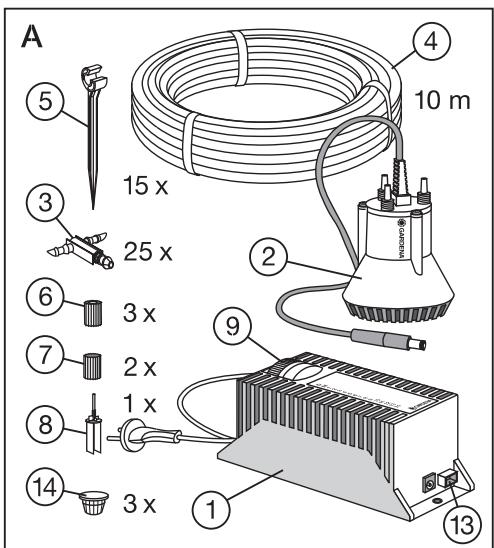
P Instruções de utilização
Conjunto de rega para
canteiros

PL Instrukcja obsługi
Automatycznej konewki do
roślin balkonowych

CZ Návod k použití
Zavlažování květinových
truhliků

SK Návod na použitie
Zavlažovanie dlhých
kvetináčov

H Használati útmutató
Erkélyláda öntözés



D

Bitte lesen Sie diese Betriebsanleitung vor Inbetriebnahme Ihres Gerätes sorgfältig.
Beim Lesen der Betriebsanleitung bitte die Umschlagseite herausklappen.

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GB

Please read these operating instructions carefully before using the unit.

Unfold inside cover page to read the operating instructions.

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F

Nous vous remercions de bien vouloir lire attentivement ce mode d'emploi avant d'utiliser votre arrosoir automatique.
En dépliant le volet de la couverture, vous aurez sous les yeux une série d'illustrations vous permettant une meilleure compréhension de ce mode d'emploi.

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NL

Lees deze instructies voor gebruik voor montage en ingebruikname van het apparaat zorgvuldig door.

Bij het lezen van de Instructies voor gebruik de bladzijde met de afbeeldingen openslaan.

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S

Läs igenom Bruksanvisningen noggrant innan Du tar Din GARDENA Blomlädebevattning i bruk. Ha omslaget utvikt när Du läser bruksanvisningen.

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I

Prima di mettere in uso l'idrokit per fioriere, leggere attentamente le istruzioni tenendo aperto il pieghevole per avere sott'occhio i disegni esplicativi.

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GARDENA Flower Box Watering Set

1. Technical data

Transformer with Timer

Encapsulated low-voltage safety transformer with thermoprotection, which prevents damage from overloading or short circuits, for use indoors and outdoors.

Input voltage	230 V
Frequency	50 / 60 Hz
Output voltage	14 V ---
Power	30 VA
Max. ambient temperature	+ 40 °C
Protection class	II
Power cable (supplied)	2 m, type H05-RNF

Pump

Operating voltage	14 V
Operating current (max.)	1.7 A
Max. pressure	1 bar (14 psi)
Max. flow	180 l/h

2. Notes on operating instructions

Translation of the original instructions from German. Please read these operating instructions carefully and observe the notes given. Use the instructions to familiarise yourself with the operating controls, their correct use and the notes on safety.

! For safety reasons, children under 16 as well as persons not familiar with these operating instructions should not use this Flower Box Watering system.

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.

Keep these operating instructions in a safe place.

3. Proper use

The GARDENA Flower Box Watering system is designed for use in domestic environments.

Gardening tools for domestic applications are not designed for use in public grounds, parks,

sport centres, roads, agriculture or forestry.

Compliance with the instructions provided by the manufacturer is a prerequisite for using the tool correctly.

The operating instructions also include the conditions for operation, repair and maintenance.

4. Equipment and application

4.1 Contents (fig. A)

The Flower Box Watering Set consists of the following components:

- ① 1 Transformer with 13 fixed programmes for selection
- ② 1 Submersible pump (operating voltage 14 V)

③ 25 Inline Drip Heads, each 2 l/h

④ 10 m Supply Pipe Ø 4.6 mm (3/16")

⑤ 15 Pipe Pegs Ø 4.6 mm (3/16")

⑥ 3 Sleeves

⑦ 2 End Caps (for water pump)

⑧ 1 Cleaning Needle

⑯ 3 End Caps (for Inline Drip Heads)

4.2 Flower Box Watering system application

The Flower Box Watering System allows fully automatic watering of plants without tap connection e.g. in flower boxes.

There are 13 fixed programmes available for selection.

Ideal: One Inline Drip Head for each plant. The set supplied can irrigate up to 25 plants (using

one Inline Drip Head per plant), in 5 to 6 flower boxes of 1 m length each including spacing between the boxes (10 m total length for the Supply Pipe).

Note: The system can be extended to supply up to 10 flower boxes by adding matching accessories from the GARDENA Micro-Drip-System (Supply Pipe, Pipe Pegs and Inline Drip Heads).

Important note:

In this case, the Supply Pipe must be connected to the second water tap connection of the pump.

A maximum of 40 Inline Drip Heads can be connected.

5. Assembly preparations

5.1 Water quantity/container

Before starting to assemble the system, establish the water consumption over a given period of time, which subsequently determines the size of the container required.

Example:

You want to water 2 flower boxes each containing 4 plants and 4 Inline Drip Heads 3 minutes per day for 10 days.

Each Inline Drip Head delivers 2 l/h, i.e. 0.1 l in 3 mins.

The quantity of water for our 8 Inline Drip Heads will be 0.8 l per day, 8 l for 10 days. (Information regarding the water consumption of the installation for

the various watering programs which can be selected, can be found in the section entitled "Fixed transformer programmes").

Result:

A 10 l bucket will suffice as a container for this example.

Note: When using a water container of a large capacity (eg: 100-150 l or more), the maximum weight load for your balcony according to DIN 1055 should be taken into account.

Note: If the GARDENA Soil Moisture Sensor (Art. No. 1188) is included in the system, watering is carried out taking the moisture content of the soil

into account. This means that despite programmed watering, no water will be distributed if the Soil Moisture Sensor measures sufficient moisture already in the soil (refer also to the operating instructions for the Soil Moisture Sensor).

If the GARDENA Rain Sensor (Art. No. 1189) is connected, watering is interrupted if it starts to rain. It is only worth connecting the GARDENA Rain Sensor if the flower boxes are exposed to natural rain fall and are not fitted underneath the roof.

6. Assembly of the system (fig. B-D)

6.1 Assembly of the watering system

1. Fit the sleeve ⑥ to the Supply Pipe ④; attach the Supply Pipe ④ to one of the three water connections ⑫ of the pump and screw the Supply Pipe with the sleeve in accordance with figure B.

2. If the remaining two water connections ⑫ of the pump are not in use, close these by screwing on End Caps ⑦.

3. Note: We recommend to install the first Inline Drip Head ③ immediately above the water level in the container. This ensures that the system is vented and prevents any

dripping of water when the system is turned off, especially if Inline Drip Heads are installed at a lower height than the water level in the container.

4. Cut the Supply Pipe ④ where you want to insert the Inline Drip Head, push the barb into the pipe until completely covered (fig. C, bottom).

5. Push the other barb of the Inline Drip Head ③ into the other end of the Supply Pipe ④ (fig. C, top).

6. Mark the installation position of all other Inline Drip Heads and install in the manner described in 4. and 5.

7. Place the Pipe Pegs ⑤ in the flower boxes in the chosen positions and attach the Supply Pipe ④ to the Pipe Pegs (fig. D).

Tip: We recommend 3 Pipe Pegs for each flower box of 1 m length.

8. When using the GARDENA Soil Moisture Sensor (Art. No. 1188) it must be installed in one of the flower boxes to be watered. When connecting the GARDENA Rain Sensor (Art. No. 1189) it should be connected so that the sensor (and the flower boxes) are exposed to natural rainfall. Please refer to the operating instructions for

- the GARDENA Soil Moisture Sensor or GARDENA Rain Sensor.
- Close the open end of the last Inline Drip Head using the End Cap supplied ⑯.

6.2 Positioning the water container / level (fig. D)

Important! When choosing the location for the water container, please ensure that the water level is at a lower height than the flower boxes. This will avoid the water dripping after the irrigation process! However, if the flower

boxes are positioned at a lower height than the water level, we recommend to install the first Inline Drip Head directly above the water level in the container. This allows venting of the system and prevents dripping.

7. Operating the system

7.1 Operating the system

(fig. A/E)

- Fill the container with at least the required quantity of water.
- Connect the pump to the transformer (fig. E).

⚠ Use only the GARDENA transformer supplied and never connect the pump directly to the mains supply!

⚠ Position the transformer in a safe and dry location.

- Place the pump in filled container.

Note: The pump must rest flat on the bottom of the water container.

- If using the GARDENA Soil Moisture Sensor (Art. No. 1188) or the Rain Sensor (Art. No. 1189), connect the sensor now to the transformer at the socket "Sensor" ⑬, fig. A.
- Set the adjustment knob ⑨ to position 0 and insert the mains plug into an outlet socket.
- Set the selected watering programme with the adjustment

knob ⑨. The system will operate as per selected programme (refer also to 7.2).

- Check that all connections are firmly tightened.

⚠ The pump should never be operated without water, so as to avoid damage to the pump.

7.2 Fixed transformer programmes

Select one of the following fixed programmes.

Position	Frequency	Run Time	Description	10 Inline Drip Heads 1/day
0	Off/Reset	–	No watering; system turned off.	–
M	On	3 min.	Watering once; duration 3 minutes	1 l (once)
1	3rd day	3 min.	Watering every 3rd day for 3 minutes	1 l / 3rd day
2	2nd day	3 min.	Watering every 2nd day for 3 minutes	1 l / 2nd day
3	3rd day	6 min.	Watering every 3rd day for 6 minutes	2 l / 3rd day
4	2nd day	6 min.	Watering every 2nd day for 6 minutes	2 l / 2nd day
5	24 h	3 min.	Watering every 24 hours for 3 minutes	1 l
6	8 h	1 min.	Watering every 8 hours for 1 minute	1 l
7	24 h	6 min.	Watering every 24 hours for 6 minutes	2 l
8	12 h	3 min.	Watering every 12 hours for 3 minutes	2 l
9	8 h	3 min.	Watering every 8 hours for 3 minutes	3 l
10	12 h	6 min.	Watering every 12 hours for 6 minutes	4 l
11	8 h	6 min.	Watering every 8 hours for 6 minutes	6 l
12	6 h	6 min.	Watering every 6 hours for 6 minutes	8 l
13	4 h	6 min.	Watering every 4 hours for 6 minutes	12 l
14	Automatic	–	When the GARDENA Soil Moisture Sensor is connected – see Chapter "Sensor Operation"	

7.3 Sensor Operation

By selecting **programs 1-13** when the GARDENA Soil Moisture Sensor (Art. No. 1188) is connected, timer-controlled watering is prevented or interrupted if the soil is sufficiently moist.

Alternatively, by connecting the GARDENA Rain Sensor (Art. No. 1189) watering can be prevented or interrupted if it starts to rain.

By selecting **automatic program 14**, watering can be switched on and off completely automatically depending on the moisture level

of the soil. You must connect the GARDENA Soil Moisture Sensor (Art. No. 1188) (see also the notes in the Soil Moisture Sensor operating instructions).

8. Maintenance, care, storage

Attention! Disconnect the mains plug before carrying out any work on the system!

Cleaning the filter (fig. F)

The pump is almost maintenance-free.

It has an integrated filter which needs to be cleaned in the following way, after the system has been shut-off:

1. Press both orange locking knobs ⑪ and remove the base of the pump (fig. F).

2. Take out the filter ⑩ and rinse in clean water.
3. Replace the filter into the suction base.
4. Re-connect the base to the pump. Ensure that locking knobs snap firmly into position.

Attention! The housing of the pump is sealed at the thread. Any work on electrical parts must only be carried out by GARDENA Service.

In frost affected areas the pump and transformer must be stored in a dry place.



Disposal:

(in accordance with Directive 2012/19/EU)

Device may not be added to normal household refuse but must be disposed of in the technically correct way.

9. Faults

Fault	Possible cause	Remedy
Pump does not run.	Mains connector or pump connector are not plugged in.	Insert the mains plug in the outlet socket, or the pump connector plug in the socket at the transformer.
	Soil Moisture Sensor/Rain Sensor indicates moisture.	Wait until the Soil Moisture Sensor/Rain Sensor has dried out sufficiently.
No water is delivered.	Container is empty.	Fill container with water.
	The pump filter ⑩ is blocked.	Clean the pump filter (section 8.1).
The watering cycles are incorrect.	The adjustment knob ⑨ of the transformer is set in between programmes.	Set the adjustment knob exactly onto desired position.
The system still runs after the pump has been turned off.	Inline Drip Heads are installed lower than water level in container.	Choose another location for the container, where the water level is below the Inline Drip Heads. Install an Inline Drip Head to vent the system.

If you have any problem with your Flower Box Watering system, please contact our Customer Service or return the defective unit together with a short description of the problem directly to one of the GARDENA Service Centres listed on the back of this leaflet.

If covered under guarantee, please include the completed and signed warranty card.

We expressly point out that, in accordance with the product liability law, we are not liable for any damage caused by our units if it is due to improper re-

pair 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.

10. Notes on correct use, safety notes

⚠ Only use Original GARDENA parts, as the function of the system cannot otherwise be guaranteed.

⚠ Check the power cable for the transformer and the extension cable for the pump at regular intervals for damage. Only connectors and cables in perfect condition should be used. Disconnect the connector from the mains immediately in the event of damage to the power cable at the transformer or to the connecting cable for the pump.

⚠ Damaged power cables cannot be replaced on encapsulated transformers.

⚠ Damaged connecting cables to the pump can only be replaced by GARDENA Service.

⚠ Disconnect the mains plug of the transformer from the outlet socket for all work on the Flower Box Watering system.

⚠ The pump may only be operated with 14-V protected low-voltage in combination with the GARDENA transformer and timer.

⚠ Risk of fatal injuries if connected directly to 230 V!

⚠ Do not let the pump run dry.

⚠ This machine produces an electromagnetic field during operation. This field may under some circumstances interfere with active or passive medical implants. To reduce the risk of serious or fatal injury, we recommend persons with medical implants to consult their physician and the medical implant manufacturer before operating this machine.

⚠ Small parts could be swallowed during assembly and there is a risk of suffocation from the polybag. Keep infants away during assembly.

D

Garantie

GARDENA Manufacturing GmbH gewährt für dieses Gerät 2 Jahre Garantie (ab Kaufdatum). Diese Garantieleistung bezieht sich auf alle wesentlichen Mängel des Gerätes, die nachweislich auf Material- oder Fabrikationsfehler zurückzuführen sind. Sie erfolgt durch die Ersatzlieferung eines einwandfreien Gerätes oder durch die kostenlose Reparatur des eingesandten Gerätes nach unserer Wahl, wenn folgende Voraussetzungen gewährleistet sind:

- Das Gerät wurde sachgemäß und laut den Empfehlungen in der Betriebsanleitung behandelt.
- Es wurde weder vom Käufer noch von einem Dritten versucht, das Gerät zu reparieren.

Diese Hersteller-Garantie berührt die gegenüber dem Händler / Verkäufer bestehenden Gewährleistungsansprüche nicht.

Im Garantiefall schicken Sie bitte das defekte Gerät zusammen mit einer Kopie des Kaufbelegs und einer Fehlerbeschreibung per Abhol-Service (nur in Deutschland) oder frankiert an die auf der Rückseite angegebene Serviceadresse.

Unfreie Paketeinsendungen werden im Postverteilzentrum ausgesortiert und erreichen uns nicht.

Nach erfolgter Reparatur senden wir das Gerät frei an Sie zurück.

GB

Guarantee

GARDENA Manufacturing GmbH guarantees this unit 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 nor a non-authorised third party have attempted to repair the unit.

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

If you have problems with this unit, please contact our Service.

F

Garantie

GARDENA Manufacturing GmbH accorde sur cet appareil une garantie de 2 ans (à compter de la date d'achat). Elle comprend le remplacement gratuit des pièces défectueuses ou de l'appareil, le choix en étant laissé à la libre initiative de GARDENA. En tout état de cause s'applique la garantie légale couvrant toutes les conséquences des défauts ou vices cachés (article 1641 et suivants du Code Civil).

Pour que ces garanties soient valables, les conditions suivantes doivent être remplies :

- L'appareil a été manipulé de manière adéquate, suivant les instructions du mode d'emploi.
- Il n'y a eu aucun essai de réparation, ni par le client, ni par un tiers.

Une intervention sous garantie ne prolonge pas la durée initiale de la garantie contractuelle.

Toutes les revendications dépassant le contenu de ce texte ne sont pas couvertes par la garantie, quel que soit le motif de droit.

Pendant la période de garantie, le Service Après-Vente et les Centres SAV agréés effectueront, à titre payant, les réparations nécessaires par suite de manipulations erronées.

En cas de problèmes avec cet appareil, veuillez contacter notre service.

NL

Garantie

GARDENA Manufacturing GmbH geeft op dit apparaat 2 jaar garantie (vanaf aankoopdatum). Deze garantie heeft betrekking op alle wezenlijke defecten aan het toestel, die aanwijsbaar op materiaal- of fabricagefouten berusten. Garantie vindt plaats door de levering van een vervangend apparaat of door de gratis reparatie van het ingestuurde apparaat, naar onze keuze, indien aan de volgende voorwaarden is voldaan:

- Het apparaat werd vakkundig en volgens de adviezen in de instructies voor gebruik behandeld.
- Nog de koper, noch een derde persoon heeft getracht het apparaat te repareren.

Deze garantie van de producent heeft geen betrekking op de ten aanzien van de handelaar / verkoper bestaande aansprakelijkheid.

Wanneer u problemen heeft met dit apparaat, kunt u contact opnemen met onze service.

S

Garanti

GARDENA Manufacturing GmbH ger 2 års garant (fr.o.m. inköpsdatum) på den här apparaten. Garantin omfattar väsentliga fel på produkten som beror på fabrikations- eller materialfel och som påtalats oss före garantitidens utgång.

D EG-Konformitätserklärung Der Unterzeichnante Husqvarna AB, 561 82 Huskvarna, Sweden bestätigt, dass die nachfolgend bezeichneten Geräte in der von uns in Verkehr gebrachten Ausführung die Anforderungen der harmonisierten EU-Richtlinien, EU-Sicherheitsstandards und produktsspezifischen Standards erfüllen. Bei einer nicht mit uns abgestimmten Änderung der Geräte verliert diese Erklärung ihre Gültigkeit.	Hinterlegte Dokumentation: Deposited Documentation: Documentation déposée :	GARDENA Technische Dokumentation M. Kugler 89079 Ulm GARDENA Technical Documentation M. Kugler 89079 Ulm Documentation technique GARDENA M. Kugler 89079 Ulm	
GB EU Declaration of Conformity The undersigned Husqvarna AB, 561 82 Huskvarna, 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.	Bezeichnung des Gerätes: Description of the unit: Désignation du matériel :	Blumenkastenbewässerung Flower Box Watering Set Arrosoir automatique balcons et terrasses	
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S EU-Tillverkarintyg Undertecknad firma Husqvarna AB, 561 82 Huskvarna, Sweden, intygar härmed att nedan nämnda produkter överensstämmer med EU:s direktiv, EU:s säkerhetsstandard och produktifikation. Detta intyg upphör att gälla om produkten ändras utan vårt tillstånd.	EU-Richtlinien: EU directives: Directives européennes : EU-richtlijnen: EU direktív: Directive UE:	Normativa UE: Directrices da UE: Dyrektwy UE: Směrnice EU: Smernice EU: EU szabványok: 2011/65/EG 2004/108/EG (valid to 19.04.2016) 2014/30/EG (valid from 20.04.2016) 2006/95/EG (valid to 19.04.2016) 2014/35/EG (valid from 20.04.2016)	
I Dichiarazione di conformità alle norme UE La sottoscritta Husqvarna AB, 561 82 Huskvarna, Sweden, certifica che il prodotto qui di seguito indicato, nei modelli da noi commercializzati, è conforme alle direttive armoenizate UE nonché agli standard di sicurezza e agli standard specifici di prodotto. Qualunque modifica apportata al prodotto senza nostra specifica autorizzazione invalida la presente dichiarazione.	EN 60335-1 EN 60335-2-41	IEC 61558-1 (Trafo) IEC 61558-2-6 (Trafo)	
E Declaración de conformidad de la UE El que subcribe Husqvarna AB, 561 82 Huskvarna, Sweden, 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.	Anbringungsjahr der CE-Kennzeichnung: Year of CE marking: Date d'apposition du marquage CE : Installatiejaar van de CE-aanduiding: CE-Märkningsår:	Anno di rilascio della certificazione CE: Colocación del distintivo CE: Ano de marcação pela CE: Rok nadania znaku CE: Rok pridelenia označenia CE: Rok přidělení značky CE: CE bejegyzés kelet: 1997	
P Certificado de conformidade da UE Os abaixo mencionados Husqvarna AB, 561 82 Huskvarna, Sweden, 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.	CE-Prohlášení o shodě	Ulm, den 29.02.2016 Ulm, 29.02.2016 Fait à Ulm, le 29.02.2016 Ulm, 29-02-2016 Ulm, 2016.02.29. Ulm, 29.02.2016 Ulm, 29.02.2016 Ulm, 29.02.2016 V Ulmu, dne 29.02.2016 Ulm, 29.02.2016 Ulm, 29.02.2016	Der Bevollmächtigte Authorised representative Représentant légal Gemachtigde Behörig Firmatecknare Rappresentante autorizzato Representante autorizado Representante autorizado Uprawniony do reprezentacji Zplnomocněnec Spolnomocnenc Meghatalmazott
PL Deklaracja zgodności Unii Europejskiej Nиżej podpisany Husqvarna AB, 561 82 Huskvarna, Sweden, potwierdza, że poniżej opisane urządzenie w wykonaniu wprowadzonym przez nas do obrotu spełnia wymogi zharmonizowanych wytycznych Unii Europejskiej, standardów bezpieczeństwa Unii Europejskiej i krajowych specyficznych dla danego produktu. W przypadku wprowadzenia zmian nie uzgodnionych z nami wyjaśnienie to traci swoją ważność.	CE Vyhlášenie o zhode	V Ulmu, dne 29.02.2016 V Ulmu, dne 29.02.2016	Der Bevollmächtigte Authorised representative Représentant légal Gemachtigde Behörig Firmatecknare Rappresentante autorizzato Representante autorizado Representante autorizado Uprawniony do reprezentacji Zplnomocněnec Spolnomocnenc Meghatalmazott
SK ES Vyhlášenie o zhode Dolu podpísanou spoločnosť Husqvarna AB, 561 82 Huskvarna, Sweden, potvrzuje, že niže označený prístroj vo vyhotovení nami uvedenom do prevádzky spĺňa požiadavky uvedené v harmonizovaných smerniciach EU, bezpečnostných standardech EU a v e standardech pre daný produkt. V prípade zmeny prístroja, ktorá nám nebola odsúhlasená, ztráca toto vyhlásenie platnosť.	CE EU azonossági nyilatkozat	Reinhard Pompe (Vice President)	
H EU azonossági nyilatkozat Alulrott, Husqvarna AB, 561 82 Huskvarna, Sweden, igazolja, hogy az alább felsorolt, általunk forgalomba hozott termékek megfelelnek az EU elvárásoknak, EU biztonsági normáknak és a termékspecifikus szabványoknak egyaránt. A készülék velünk nem egyeztetett változtatása esetén ez a nyilatkozat érvényét veszti.			

Deutschland / Germany GARDENA Manufacturing GmbH Central Service Hans-Lorenser-Straße 40 D-89079 Ulm Produktfragen: (+49) 731 490-123 Reparaturen: (+49) 731 490-290 service@gardena.com	China Husqvarna (China) Machinery Manufacturing Co., Ltd. No. 1355, Jia Xin Rd., Ma Lu Zhen, Jia Ding Dist., Shanghai 201801 Phone: (+86) 21 59159629 Domestic Sales www.gardena.com.cn	Georgia ALD Group Beliashvili 8 1159 Tbilisi	Luxembourg Magasins Jules Neuberg 39, rue Jacques Stas Luxembourg-Gasperich 2549 Case Postale No. 12 Luxembourg 2010 Phone: (+352) 40 14 01 api@neuberg.lu	Singapore Hy-Ray PRIVATE LIMITED 40 Jalan Pemimpin #02-08 Tat Ann Building Singapore 577185 Phone: (+65) 6253 2277 shiyang@hyray.com.sg
Albania COBALT Sh.p.k. Rr. Siri Kodra 1000 Tirana	Colombia Husqvarna Colombia S.A. Calle 18 No. 68 D-31, zona Industrial de Montevideo Bogotá, Cundinamarca Tel: 571 2922700 ext. 105 jairo.salaraz@ husqvarna.com.co	Great Britain Husqvarna UK Ltd Preston Road Aycliffe Industrial Park Newton Aycliffe County Durham DL5 6UP info.gardena@ husqvarna.co.uk	Mexico AFOSA Av. Lopez Mateos Sur # 5019 Col. La Calma 45070 Zapopan, Jalisco Mexico Phone: (+52) 33 3818-3434 icornejo@afosa.com.mx	Slovak Republic Husqvarna Česko s.r.o. Tříkruhová 2319/5b 1490 Praha 4 – Chodov Bezplatná infolinie: 800 154 044 servis@sk.husqvarna.com
Argentina Husqvarna Argentina S.A. Av.del Libertador 5954 – Piso 11 – Torre B (C1428ARP) Buenos Aires Phone: (+54) 11 5194 5000 info.gardena@ ar.husqvarna.com	Greece Π.ΠΑΠΑΔΟΠΟΥΛΟΣ ΑΕΒΕ Λεωφ. Αθηνών 92 Αθήνα Τ.Κ.104 42 Ελλάδα Τηλ. (+30) 210 5193100 info@papadopoulos.gr	Hungary Husqvarna Magyarország Kft. Ezred u. 1-3 1044 Budapest Telefon: (+36) 1 251-4161 vevoszgalat.husqvarna@ husqvarna.hu	Moldova Convex S.R.L. 290/A Muncesti Str. 2002 Chinisau	Slovenia Husqvarna Austria GmbH Industriezeile 36 4010 Linz Tel.: (+43) 732 77 01 485 service.gardena@ husqvaragroup.com
Armenia Garden Land Ltd. 61 Tigran Mets 0005 Yerevan	Costa Rica Compania Exim Euroamericana S.A. Los Colegios, Moravia, 200 metros al Sur del Colegio Sant Francis – San José Phone: (+506) 297 68 83 exim_euro@raca.sco.cr	Iceland Ó. Johnson & Kaaber Tunguhöll 1 110 Reykjavík ooj@oik.is	Netherlands GARDENA Nederland B.V. Postbus 50176 1305 AD ALMERE Phone: (+31) 36 5210 0000 info@gardena.nl	South Africa Husqvarna South Africa (Pty) Ltd Postnet Suite 250 Private Bag X6, Cascades, 3202 South Africa Phone: (+27) 33 846 9700 info@gardena.co.za
Australia Husqvarna Australia Pty. Ltd. Locked Bag 5 Central Coast BC NSW 2252 Phone: (+61) 02 4352 7400 customer.service@ husqvarna.com.au	Croatia SILK ADRIA d.o.o. Josipa Lončara 3 10090 Zagreb Phone: (+385) 1 3794 580 silk.adria@zg.t-com.hr	Cyprus Med Marketing 17 Digeni Akritika Ave P.O. Box 27017 1641 Nicosia	Hungary Husqvarna Magyarország Kft. Ezred u. 1-3 1044 Budapest Telefon: (+36) 1 251-4161 vevoszgalat.husqvarna@ husqvarna.hu	Spain Husqvarna España S.A. Calle de Rivas nº10 28052 Madrid Phone: (+34) 91 708 05 00 atencioncliente@gardena.es
Austria / Österreich Husqvarna Austria GmbH Industriezeile 36 4010 Linz Tel.: (+43) 732 77 01 485 service.gardena@ husqvaragroup.com	Czech Republic Husqvarna Česko s.r.o. Tříkruhová 2319/5b 14900 Praha 4 – Chodov Bezplatná infolinika: 800 100 425 servis@cz.husqvarna.com	Ireland Husqvarna UK Ltd Preston Road Aycliffe Industrial Park Newton Aycliffe County Durham DL5 6UP info.gardena@ husqvarna.co.uk	New Zealand Husqvarna New Zealand Ltd. PO Box 76-437 Manukau City 2241 Phone: (+64) 0 9 9202410 support.nz@husqvarna.co.nz	Suriname Agrofix n.v. Verlengde Hogestraat # 22 Phone: (+597) 472426 agrofix@sr.net Pobox : 2006 Paramaribo Suriname – South America
Azerbaijan Firm Progress a. Aliyev Str. 26A 1052 Bakú	Denmark GARDENA / Husqvarna Consumer Outdoor Products Salgsafdelning Danmark Box 9003 S-200 39 Malmö info@gardena.dk	Italy Husqvarna Italia S.p.A. Via Como 72 23868 VALMADRERA (LC) Phone: (+39) 0341.203.111 info@gardenaitalia.it	Norway GARDENA Husqvarna Consumer Outdoor Products Salgskontor Norge Kleverveien 6 1540 Vestby info@gardena.no	Sweden Husqvarna AB S-561 82 Huskvarna info@gardena.se
Belgium GARDENA Belgium NV/SA Sterrebeekstraat 163 1930 Zaventem Phone: (+32) 2 720 92 12 Mail: info@gardena.be	Dominican Republic BOSQUESA, S.R.L. Carretera Santiago Licey Km. 5 ½ Esquina Copal II, Santiago	Japan KAKUICHI Co. Ltd. Sumitomo Reality & Development Kojimachi BLDG., 8F 5-1 Nibannocy Chiyoda-ku Tokyo 102-0084 Phone: (+81) 33 264 4721 m_iishihara@kaku-ichi.co.jp	Poland Husqvarna Poland Spółka z o.o. ul. Wysockiego 15 b 03-371 Warszawa Phone: (+48) 22 330 96 00 gardena@husqvarna.com.pl	Switzerland / Schweiz Husqvarna Schweiz AG Consumer Products Industriestrasse 10 5506 Mägenwil Phone: (+41) 0 62 887 39 90 info@gardena.ch
Bosnia / Herzegovina SILK TRADE d.o.o. Industrska zona Bukva bb 74260 Tešanj	Brazil Husqvarna do Brasil Ltda Av. Francisco Matarazzo, 1400 – 19º andar São Paulo – SP CEP: 05001-903 Tel: 0800-112252 marketing.br@husqvarna@ husqvarna.com.br	Kazakhstan LAMED Ltd. 155/1, Tazhibayevi Str. 050060 Almaty IP Schmidt Abayavenue 3B 110 005 Kostanay	Portugal Husqvarna Portugal, SA Lagoa - Albarraque 2635 - 595 Rio de Mouro Tel: (+351) 21 922 85 30 Fax: (+351) 21 922 85 36 info@gardena.pt	Turkey GARDENA Dost Dış Ticaret Mümmesiliğil A.S. Sanayi Cd. Adil Sokak No: 1/B Kartal 34873 İstanbul Phone: (+90) 216 38 93 939 info@gardena-dost.com.tr
Bulgaria Хускварна България ЕООД Бул. „Андрей Йончев“ № 72 1799 София Тел.: (+359) 02/9753076 www.husqvarna.bg	Ecuador Husqvarna Ecuador S.A. Arujos E1-181 y 10 de Agosto Quito, Pichincha Tel: (+593) 22800739 francisco.jacome@ husqvarna.com.ec	Korea Kyung Jin Trading CO., LTD. 107-4, Sun-Duk Blvd., Yangjae-dong, Seocho-gu, Seoul, (zipcode: 137-891) Phone: (+82) 02)574-6300	Ukraine / Україна ТОВ «Хускварна Україна» вул. Василівська, 34, офіс 204-Г 03022, Київ Tel.: (+38) 044 498 39 02 info@gardena.ua	Russia / Россия ООО „Хускварна“ 141400, Московская обл., г. Химки, улица Ленинградская, владение 39, стр. 6 Бизнес Центр „Химки Бизнес Парк“, помещение ОВ02_04 http://www.gardena.ru
Canada / USA GARDENA Canada Ltd. 100 Summerlea Road Brampton, Ontario L6T 4X3 Phone: (+1) 905 792 9330 info@gardencanada.com	Finland Oy Husqvarna Ab Consumer Outdoor Products Lauttarehtankatu 8 B / PL 3 00581 HELSINKI info@gardena.fi	Latvia Husqvarna Latvija Consumer Outdoor Products Bākūžu iela 6 LV-1024 Riga info@husqvarna.lv	Serbia Domel d.o.o. Autoput za Novi Sad bb 11217 Belgrade Phone: (+381) 1 18 48 88 12 miroslav.jejina@domel.rs	Uruguay FELI SA Entre Ríos 1083 CP 11800 Montevideo – Uruguay Tel: (+598) 22 03 18 44 info@felisa.com.uy
Chile Maquinarias Agroforestales Ltda. (Maga Ltda.) Santiago, Chile Avda. Chesterton # 8355 comuna Las Condes Phone: (+56) 2 202 4417 Dalton@maga.cl Zipcode: 7560330	France Husqvarna France 9/11 Allée des pierres mayettes 92635 Gennevilliers Cedex France http://www.gardena.com/fr N° AZUR: 0 810 00 78 23 (Prix d'un appel local)	Lithuania UAB Husqvarna Lietuva Consumer Outdoor Products Ateities pl. 77C LT-52104 Kaunas centras@husqvarna.lt	Venezuela Corporación Casa y Jardín C.A. Av. Caroni, Edif. Trezmen, PB. Colinas de Bello Monte. 1050 Caracas. Tlf: (+58) 212 992 33 22 info@casayjardin.net.ve	Singapore Hy-Ray PRIVATE LIMITED 40 Jalan Pemimpin #02-08 Tat Ann Building Singapore 577185 Phone: (+65) 6253 2277 shiyang@hyray.com.sg