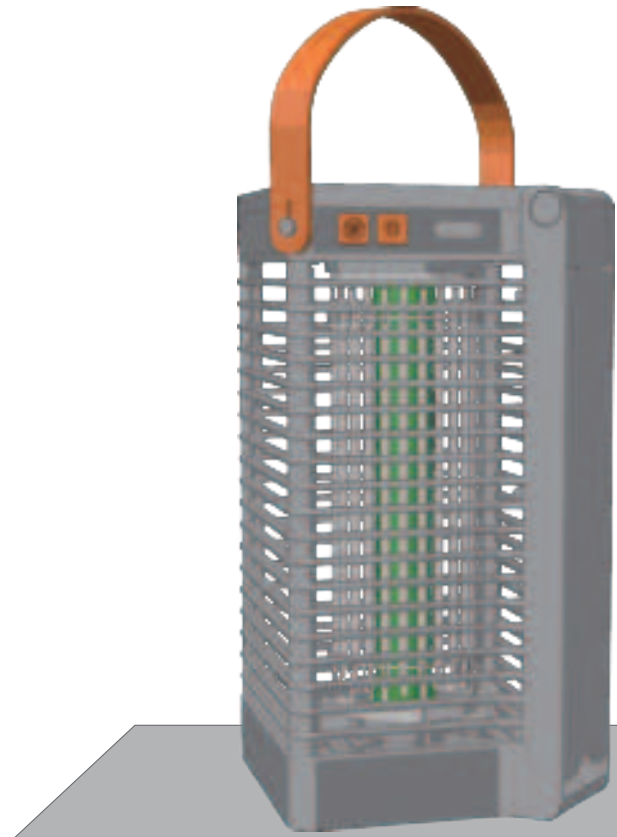


At Buzbug we are devoted to a **greener future** as pioneers in **energy conservation** for the pest control industry. We are front-lining the technology by replacing UV bulbs with state of the art **UV-LEDs**. We are also proud to introduce solar solutions for some of our outdoor pest control products.



Before Using

Q.1

How long does it take for this product to be fully charged?

Charging fully with the provided cable takes about 9 hours. Low battery will affect the product effect. When the battery is low, please use the provided cable to charge in time.

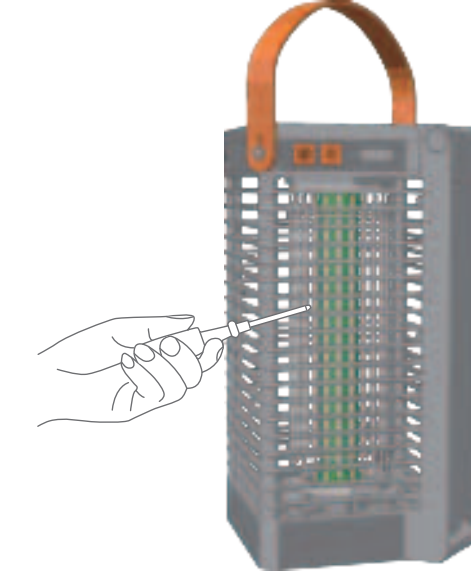
Q.2

How long can the product last on a full charge?

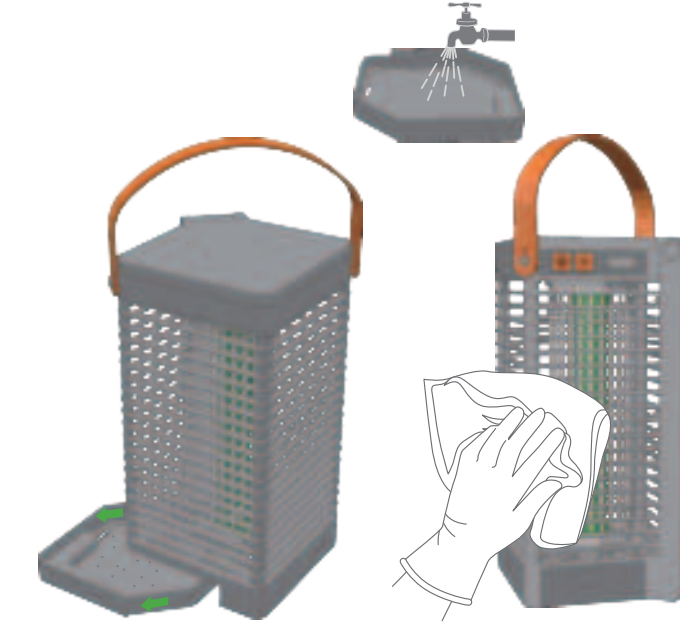
A full charge provides:
- 22 hours with the UV-LED lamp
- 14 hours with the LED reading light (brightest setting)
- 9 hours with both the UV-LED lamp and LED reading light (brightest setting) on

If there are many insects around the device, it may increase power consumption and shorten the usage time.

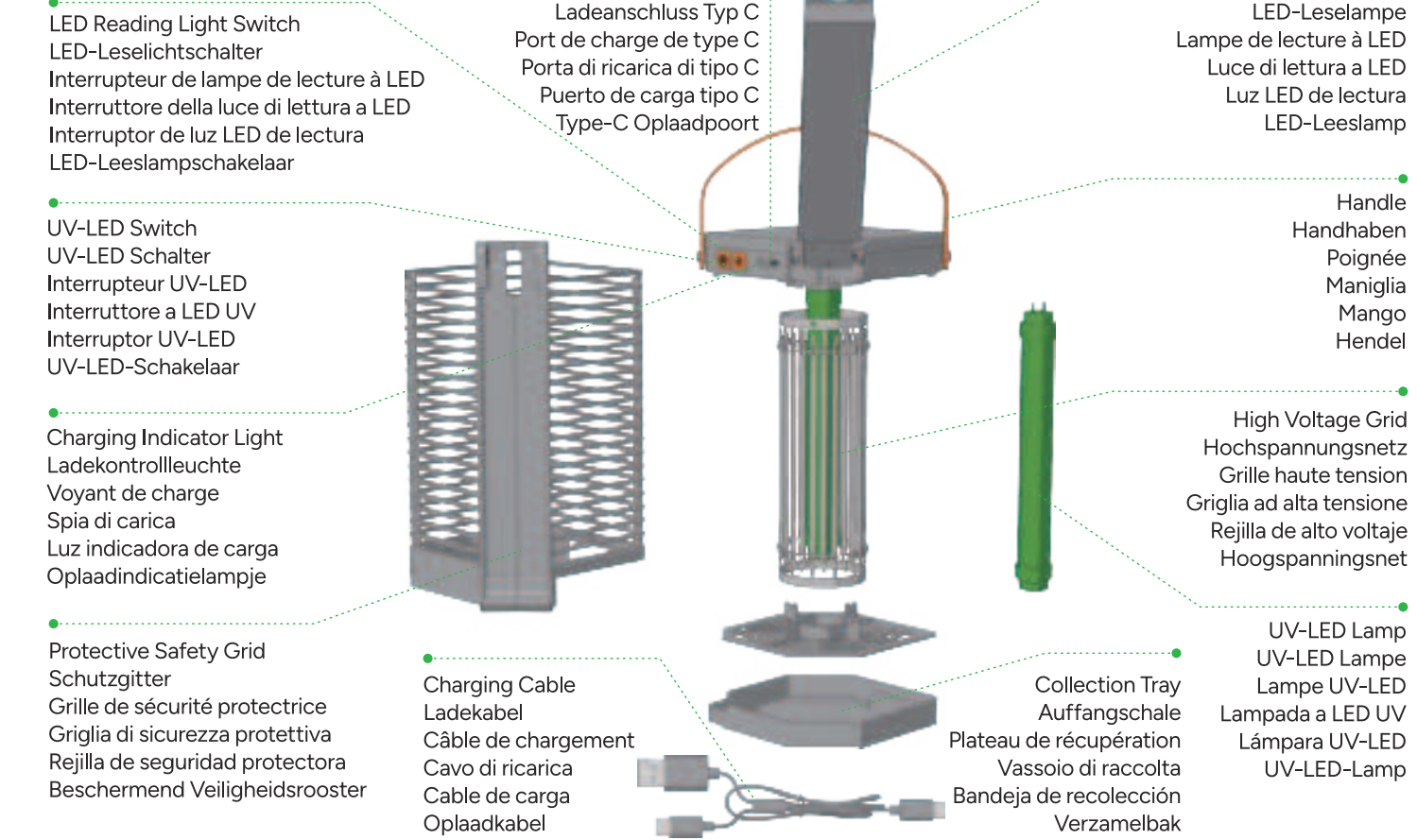
2. Discharge the Grid: Touch the internal grid with a screwdriver with an insulated handle for 5-10 seconds to safely discharge it to eliminate any residual charge.



3. Cleaning Process: Remove and empty the garbage collection tray at the bottom. Use a dry brush or soft cloth to clear insect debris from the bulb and the device's exterior. Never immerse the product in water. Do not use abrasive solvents to clean plastic.

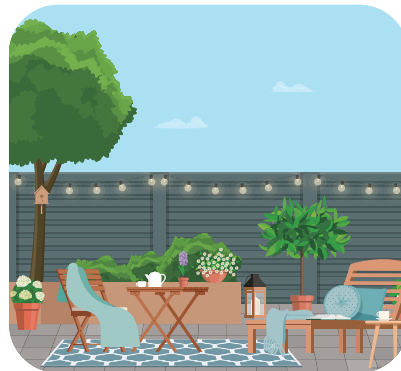


Product Diagram



Buzbug Guarantees 100% Satisfaction To Every Customer

Visit **buzbug.com** to chat with a live representative, or email **support@buzbug.com** for assistance and inquiries. This product is covered in a **12-month warranty** program.



Q.3

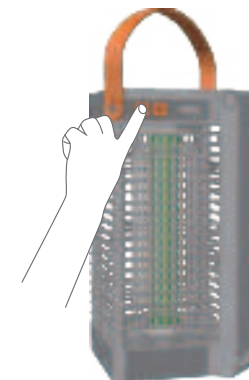
Is it necessary to clean my electric bug zapper regularly?

The buildup of dead insects can reduce the product's effectiveness and may even cause continuous discharges, leading to product failure. It's recommended to clear the collection tray, the bulb, and the device's exterior once a week.

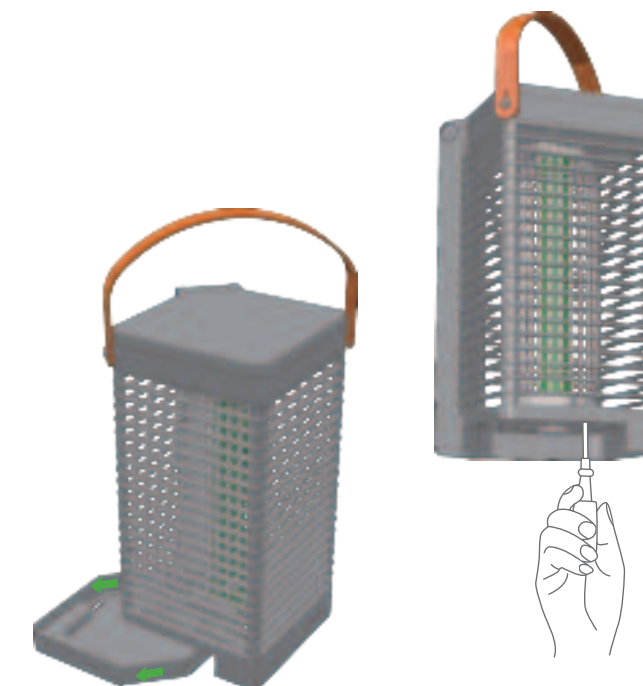
Q.4

How do I properly clean the bug zapper and replace a lamp?

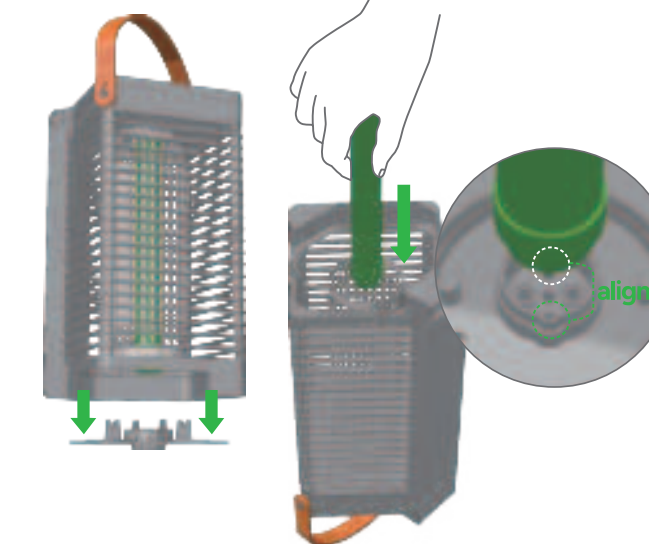
1. Power Off: Before replacing a lamp, make sure the device is turned off and unplugged. Wait at least one minute to allow residual electricity to dissipate.



4. Lamp Replacement:
(1) Unscrew the bottom screw with a screwdriver.

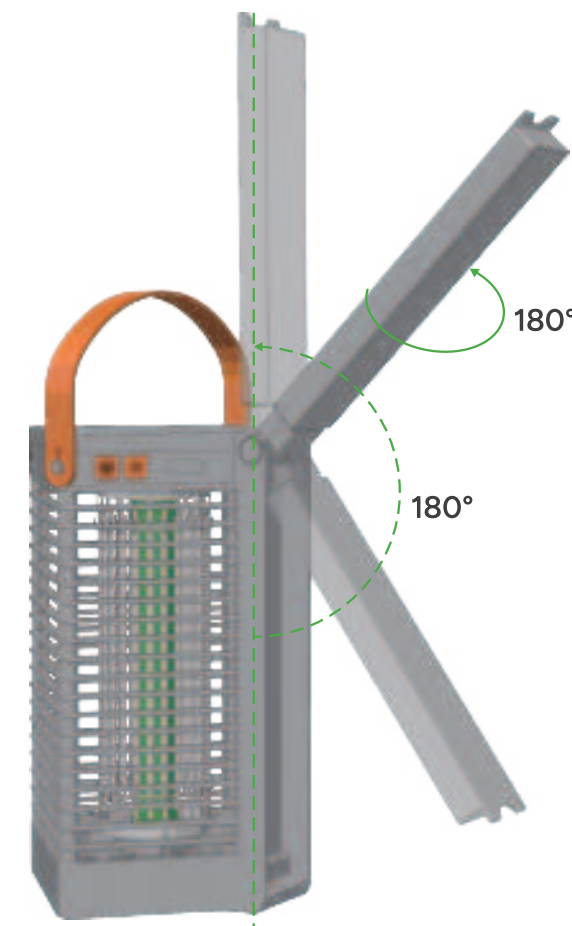


(2) Remove the lamp cover and take out the lamp. Insert the new lamp into the socket. (Note: The tab on the lamp needs to be aligned with the tab on the socket. As shown in the figure)



(3) Tighten the screws to complete the replacement process.

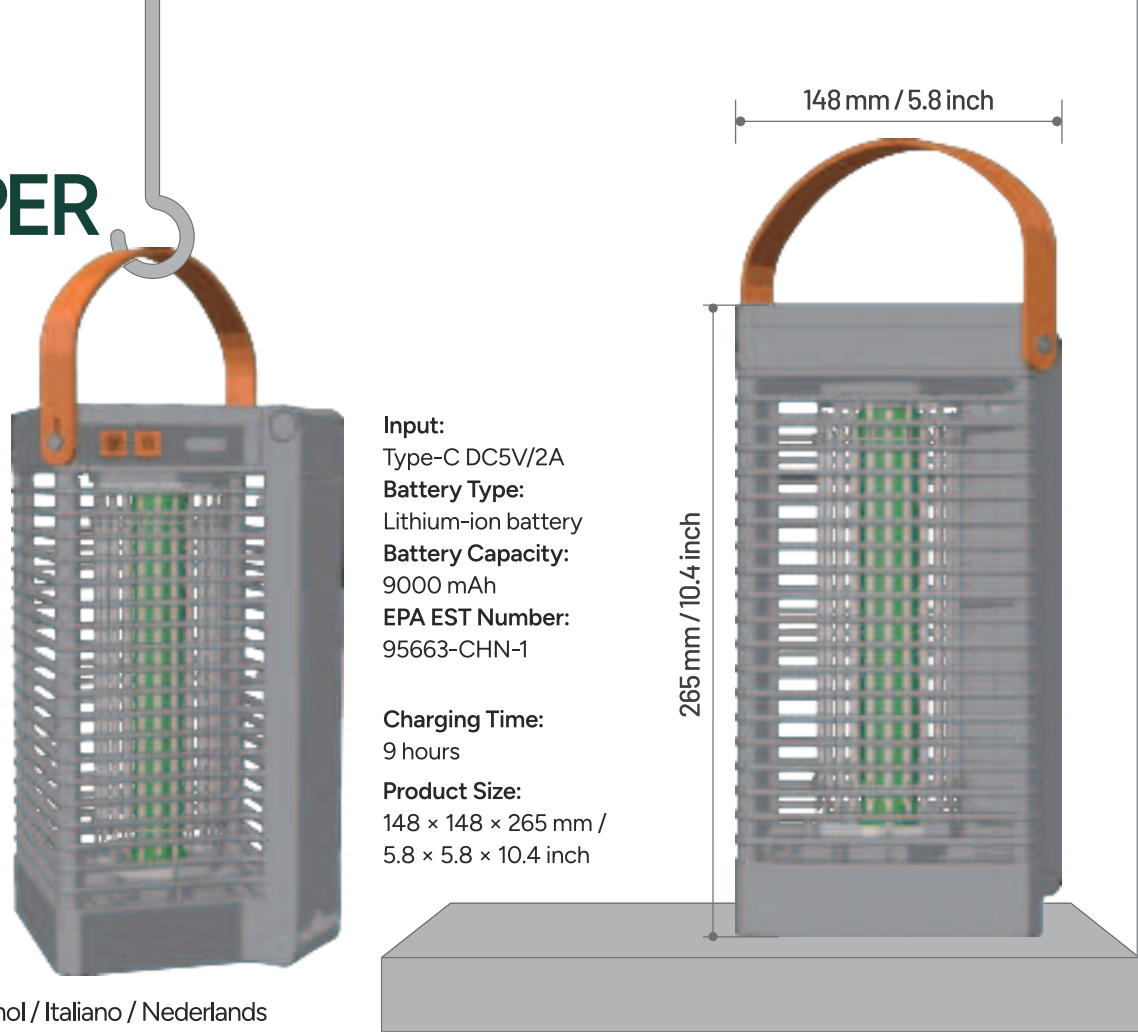
- The LED reading light supports vertical and horizontal 180-degree flip.
- Das LED-Leselicht unterstützt vertikales und horizontales 180-Grad-Drehen.
- La lampe de lecture LED prend en charge le retournement vertical et horizontal à 180 degrés.
- La luce di lettura a LED supporta la rotazione verticale e orizzontale di 180 gradi.
- La luz de lectura LED soporta un giro vertical y horizontal de 180 grados.
- De LED-leeslamp kan verticaal en horizontaal 180 graden worden gekanteld.



ELECTRIC BUG ZAPPER

MO-019B

User Manual
English / Deutsch / Francais / Espanol / Italiano / Nederlands



EN ►

Directions for Use:

1. Charge:

The indicator light turns red when charging and turns green when fully charged. Use a DC 5V / 2A charger for a full charge in 9 hours. Note: Charging fully before first use is recommended.

2. Operation:

- UV-LED Lamp & UV-LED Switch: Press the switch to activate UV-LED lamp and electrify the grid.
- LED Reading Light & LED Reading Light Switch: Feature three brightness settings (high, medium, low). Press to cycle through settings until off.
Note: UV-LED lamp and LED reading light are controlled by their respective switches without interference.

3. Battery Life:

The product's battery capacity is 9000mAh. When fully charged:
- Operating the UV-LED lamp alone lasts about 22 hours;
- Using the LED reading light alone lasts about 14 hours;
- Running both the UV-LED lamp and LED reading light simultaneously lasts about 9 hours.

4. Cleaning:

- Before cleaning, always unplug the appliance and turn off the power. Wait at least ONE minute for the current to drain completely before cleaning.

Input:
Type-C DC5V/2A
Battery Type:
Lithium-ion battery
Battery Capacity:
9000 mAh
EPA EST Number:
95663-CHN-1

Charging Time:
9 hours
Product Size:
148 × 148 × 265 mm /
5.8 × 5.8 × 10.4 inch

- A detachable, washable tray at the bottom. A dry brush to clean residual insect debris from the grid.
- To ensure your electric insect killer functions at its best, clean it once a week. This prevents the accumulation of dead insects, which can impair the product's performance or cause continuous electrical discharges that might lead to malfunction.

▼ Warning!

- DANGEROUS HIGH VOLTAGE. During use, avoid attempting to contact the high-voltage internal grids. Never place metal items inside the grid while it is active.
- Keep the bug zapper away from children, barns, and similar places.
- Do not use the bug zapper in places with flammable gases, explosive dust, biogas, explosive materials, hazardous chemicals, etc.
- Wait at least ONE minute to discharge the current completely before cleaning the device.
- Please ensure the high voltage grid is promptly cleaned of any dead insects to prevent potential short circuits on the metal mesh.

DE ►

Gebrauchsanweisung:

1. Aufladung:

Die Kontrollleuchte leuchtet beim Laden rot und bei vollständiger Ladung grün. Verwenden Sie ein DC 5V / 2A-Ladegerät für eine vollständige Ladung in 9 Stunden.
Hinweis: Es wird empfohlen, vor dem ersten Gebrauch vollständig aufzuladen.

2. Bedienung:

- UV-LED Lampe & UV-LED Schalter: Drücken Sie den Schalter, um die UV-LED-Lampe zu aktivieren und das Gitter zu elektrifizieren.
- LED-Leselampe & LED-Leselschalter: Verfügt über drei Helligkeitseinstellungen (hoch, mittel, niedrig). Drücken Sie, um durch die Einstellungen zu blättern, bis sie ausgeschaltet sind.
Hinweis: UV-LED-Lampe und LED-Leselicht werden störungsfrei über ihre jeweiligen Schalter gesteuert.

3. Akkulaufzeit:

Die Akkukapazität des Produkts beträgt 9000 mAh. Bei voller Ladung:
- Der Betrieb der UV-LED-Lampe allein dauert etwa 22 Stunden;
- Der Betrieb der LED-Leselampe allein dauert etwa 14 Stunden;
- Der gleichzeitige Betrieb der UV-LED-Lampe und der LED-Leselampe dauert etwa 9 Stunden.

4. Reinigung:

- Ziehen Sie vor der Reinigung immer den Stecker und schalten Sie das Gerät aus. Warten Sie mindestens EINE Minute, bis der Strom vollständig abgeflossen ist, bevor Sie es reinigen.

- Eine abnehmbare, waschbare Ablage an der Unterseite. Eine trockene Bürste, um Insektenreste vom Gitter zu entfernen.
- Um sicherzustellen, dass Ihr elektrischer Insektenvernichter optimal funktioniert, reinigen Sie ihn einmal pro Woche. Dadurch wird die Ansammlung toter Insekten verhindert, die die Leistung des Produkts beeinträchtigen oder kontinuierliche elektrische Entladungen verursachen können, die zu Fehlfunktionen führen können.

▼ Warnung!

- GEFÄHRliche HOCHSPANNUNG. Vermeiden Sie während der Benutzung den Versuch, Kontakt mit den Hochspannungsgittern im Inneren aufzunehmen. Platzieren Sie niemals Metallgegenstände im Gitter, während es aktiv ist.
- Halten Sie den Insektenvernichter fern von Kindern, Scheunen und ähnlichen Orten.
- Benutzen Sie den Insektenvernichter nicht an Orten mit entflammbaren Gasen, explosivem Staub, Biogas, explosiven Materialien, gefährlichen Chemikalien usw.
- Bitte warten Sie mindestens eine Minute, bis der Strom vollständig entladen ist, bevor Sie das Gerät reinigen.
- Bitte sorgen Sie dafür, dass tote Insekten zeitnah aus dem Hochspannungsnetz entfernt werden, um mögliche Kurzschlüsse am Metallgeflecht zu vermeiden.

4. Nettoyage :

- Avant de nettoyer l'appareil, débranchez toujours l'appareil et coupez l'alimentation électrique. Attendez au moins UNE minute que le courant se soit complètement arrêté avant de procéder au nettoyage.
- Un bac amovible et lavable en bas. Une brosse sèche pour nettoyer les débris d'insectes résiduels de la grille.
- Pour assurer le bon fonctionnement de votre destructeur d'insectes électrique, nettoyez-le une fois par semaine. Cela évite l'accumulation d'insectes morts qui peuvent altérer les performances du produit ou provoquer des décharges électriques continues pouvant entraîner un dysfonctionnement.

▼ Avertissement!

- HAUTE TENSION DANGEREUSE. Pendant l'utilisation, évitez de tenter de toucher les grilles internes à haute tension. Ne placez jamais d'objets métalliques à l'intérieur de la grille lorsqu'elle est active.
- Gardez l'exterminateur d'insectes loin des enfants, des granges et des lieux similaires.
- N'utilisez pas l'exterminateur d'insectes dans des lieux contenant des gaz inflammables, de la poussière explosive, du biogaz, des matériaux explosifs, des produits chimiques dangereux, etc.
- Veuillez attendre au moins une minute que le courant soit complètement déchargé avant de nettoyer l'appareil.
- Veuillez vous assurer que tous les insectes morts sont rapidement retirés du réseau haute tension afin d'éviter d'éventuels courts-circuits sur le treillis métallique.

IT ►

Istruzioni per l'uso:

1. Carica:

La spia diventa rossa durante la carica e diventa verde quando è completamente carica. Utilizzare un caricabatterie DC 5V / 2A per una carica completa in 9 ore.
Nota: si consiglia di caricare completamente prima del primo utilizzo.

2. Funzionamento:

- Lampada a LED UV & Interruttore a LED UV: premere l'interruttore per attivare la lampada UV-LED ed elettrificare la griglia.
- Luce di lettura a LED & Interruttore della luce di lettura a LED: presenta tre impostazioni di luminosità (alta, media, bassa). Premere per scorrere le impostazioni fino allo spegnimento.
Nota: la lampada UV-LED e la luce di lettura a LED sono controllate dai rispettivi interruttori senza interferenze.

3. Durata della batteria:

la capacità della batteria del prodotto è di 9000 mAh. Quando è completamente carica:
- L'utilizzo della sola lampada UV-LED dura circa 22 ore;
- L'utilizzo della sola luce di lettura a LED dura circa 14 ore;
- L'utilizzo simultaneo della lampada UV-LED e della luce di lettura a LED dura circa 9 ore.

4. Pulizia:

- Prima di pulire, scollegare sempre l'apparecchio e spegnerlo. Attendere almeno UN minuto affinché la corrente si scarichi completamente prima di pulire.

ES ►

Instrucciones de uso:

1. Carga:

La luz indicadora se vuelve roja cuando se está cargando y se vuelve verde cuando está completamente cargada. Use un cargador de CC de 5 V/2 A para una carga completa en 9 horas.
Nota: Se recomienda cargar completamente antes del primer uso.

2. Operación:

- Lámpara UV-LED & Interruptor UV-LED: Presione el interruptor para activar la lámpara UV-LED y electrificar la red.
- Luz LED de lectura & Interruptor de luz LED de lectura: Cuentan con tres configuraciones de brillo (alto, medio, bajo). Presione para alternar entre las configuraciones hasta que se apaguen.
Nota: La lámpara UV-LED y la luz de lectura LED se controlan mediante sus respectivos interruptores sin interferencias.

3. Duración de la batería:

La capacidad de la batería del producto es de 9000 mAh. Cuando está completamente cargada:
- El funcionamiento de la lámpara UV-LED sola dura aproximadamente 22 horas;
- El uso de la luz de lectura LED sola dura aproximadamente 14 horas;
- El funcionamiento simultáneo de la lámpara UV-LED y la luz de lectura LED dura aproximadamente 9 horas.

- Un vassoio rimovibile e lavabile sul fondo. Una spazzola asciutta per pulire i detriti residui di insetti dalla griglia.
- Per garantire che il tuo sterminatore di insetti elettrico funzioni al meglio, puliscilo una volta alla settimana. Ciò impedisce l'accumulo di insetti morti, che possono compromettere le prestazioni del prodotto o causare continue scariche elettriche che potrebbero causare malfunzionamenti.

▼ Attenzione!

- ALTA TENSIONE PERICOLOSA. Durante l'uso, evitare di tentare di toccare le griglie interne ad alta tensione. Non posizionare mai oggetti metallici all'interno della griglia quando è attiva.
- Tenere lo sterminatore di insetti lontano da bambini, fienili e luoghi simili.
- Non utilizzare lo sterminatore di insetti in luoghi con gas infiammabili, polvere esplosiva, biogas, materiali esplosivi, sostanze chimiche pericolose, ecc.
- Attendere almeno un minuto affinché la corrente si scarichi completamente prima di pulire il dispositivo.
- Assicurarsi che eventuali insetti morti vengano rimossi tempestivamente dalla rete ad alta tensione per evitare potenziali cortocircuiti sulla rete metallica.

4. Limpieza:

- Antes de limpiar, desenchufe siempre el aparato y apague la corriente. Espere al menos UN minuto hasta que se agote la corriente por completo antes de limpiarlo.
- Bandeda extraíble y lavable en la parte inferior. Un cepillo seco para limpiar los restos de insectos de la rejilla.
- Para garantizar que su matainsectos eléctrico funcione de forma óptima, límpielo una vez a la semana. Esto evita la acumulación de insectos muertos, que pueden perjudicar el rendimiento del producto o provocar descargas eléctricas continuas que podrían provocar un mal funcionamiento.

▼ Advertencia!

- ALTA TENSIÓN PELIGROSA. Durante su uso, evite intentar entrar en contacto con las rejillas internas de alta tensión. Nunca coloque objetos metálicos dentro de la rejilla mientras está activa.
- Mantenga el matainsectos lejos de niños, graneros y lugares similares.
- No utilice el matainsectos en lugares con gases inflamables, polvo explosivo, biogás, materiales explosivos, químicos peligrosos, etc.
- Espere al menos un minuto hasta que la corriente se descargue por completo antes de limpiar el dispositivo.
- Asegúrese de retirar rápidamente los insectos muertos de la red de alto voltaje para evitar posibles cortocircuitos en la red metálica.

NL ►

Gebruiksaanwijzing:

1. Opladen:

Het indicatielampje wordt rood tijdens het opladen en groen wanneer het volledig is opgeladen. Gebruik een DC 5V/2A-lader voor een volledige lading in 9 uur.
Let op: volledig opladen vóór het eerste gebruik wordt aanbevolen.

2. Bediening:

- UV-LED-Schakelaar & UV-LED-Lamp: druk op de schakelaar om de UV-LED-lamp te activeren en het rooster te elektrificeren.
- LED-Leeslampschakelaar & LED-Leeslamp: hebben drie helderheidsinstellingen (hoog, gemiddeld, laag). Druk om door de instellingen te bladeren totdat deze uit is.
Let op: UV-LED-lamp en LED-leeslamp worden bediend door hun respectievelijke schakelaars zonder interferentie.

3. Batterijduur:

De batterijcapaciteit van het product is 9000 mAh. Wanneer volledig opgeladen:
- Het gebruik van de UV-LED-lamp alleen duurt ongeveer 22 uur;
- Het gebruik van de LED-leeslamp alleen duurt ongeveer 14 uur;
- Het gebruik van zowel de UV-LED-lamp als de LED-leeslamp tegelijkertijd duurt ongeveer 9 uur.

4. Schoonmaken:

- Haal voor het schoonmaken altijd de stekker uit het stopcontact en zet de stroom uit. Wacht minstens EEN minuut tot de stroom volledig is weggelopen voordat u het schoonmaakt.

FCC STATEMENT:

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Note:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

—Reorient or relocate the receiving antenna.
—Increase the separation between the equipment and receiver.
—Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
—Consult the dealer or an experienced radio/TV technician for help.

- Een afneembare, wasbare lade aan de onderkant. Een droge borstel om resten insectenresten van het rooster te verwijderen.
- Om ervoor te zorgen dat uw elektrische insectenverdelger optimaal werkt, maakt u hem eenmaal per week schoon. Dit voorkomt de ophoping van dode insecten, wat de prestaties van het product kan aantasten of voortdurende elektrische ontladingen kan veroorzaken die tot storingen kunnen leiden.

▼ Waarschuwing!

- GEVAARLIJKE HOOGSPANNING. Vermijd tijdens gebruik contact met de interne hoogspanningsroosters. Plaats nooit metalen voorwerpen in het rooster terwijl het actief is.
- Houd de insectenlamp uit de buurt van kinderen, schuren en soortgelijke plaatsen.
- Gebruik de insectenverdelger niet op plaatsen met ontvlambare gassen, explosief stof, biogas, explosieve materialen, gevaarlijke chemicaliën, enz.
- Wacht minimaal EEN minuut totdat de stroom volledig is ontladen voordat u het apparaat schoonmaakt.
- Zorg ervoor dat dode insecten zo snel mogelijk uit het hoogspanningsnet worden verwijderd om mogelijke kortsluiting in het metalen gaas te voorkomen.

CORRECT DISPOSAL OF THIS PRODUCT

 (Waste Electrical & Electronic Equipment)
This marking shown on the product or its literature, indicate that it should not be disposed with other household wastes at the end of its working life.

To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate this from other types of wastes and recycle it responsibly to promote the sustainable reuse of material resources. Household user should contact either the retailer where they purchased this product or their local government office, for details of where and how they can take this item for environmentally safe recycling.

Business users should contact their supplier and check the terms and conditions of the purchase contract. This product should not be mixed with other commercial wastes for disposal.

Manufacturer: Foshan OSA Electrical Co., Ltd.
Address: Jiangcun Bridge Side, Longzhou Rd, Leliu Town, Shunde, Foshan City, Guangdong, 528322, China

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