

[Manuals.plus](#) /

› [DynaTrap](#) /

› DynaZap DZ30200SR Outdoor Electronic Bug Zapper and Flying Insect Killer - All Weather Electric Mosquito Zapper Protects up to 1 Acre

DynaTrap DZ30200SR

DynaZap DZ30200SR Outdoor Electronic Bug Zapper User Manual

Model: DZ30200SR

1. PRODUCT OVERVIEW

The DynaZap DZ30200SR is an outdoor electronic bug zapper designed to effectively eliminate flying insects over an area of up to 1 acre. It utilizes a UV bulb to attract insects, which are then eliminated upon contact with the electric grid. This unit features a durable, all-weather construction for continuous 24/7 operation.





Image: The DynaZap DZ30200SR electronic bug zapper, showcasing its black cylindrical design with internal UV light and protective grid.

Key Features:

- Effectively attracts flying insects and zaps them on contact.
- UV bulb generates warm light to lure insects.
- Durable, all-weather construction for 24/7 protection.
- Hassle-free defense – requires no attractants and little maintenance.
- Protects up to 1 acre.

PROTECTS UP TO 1 ACRE

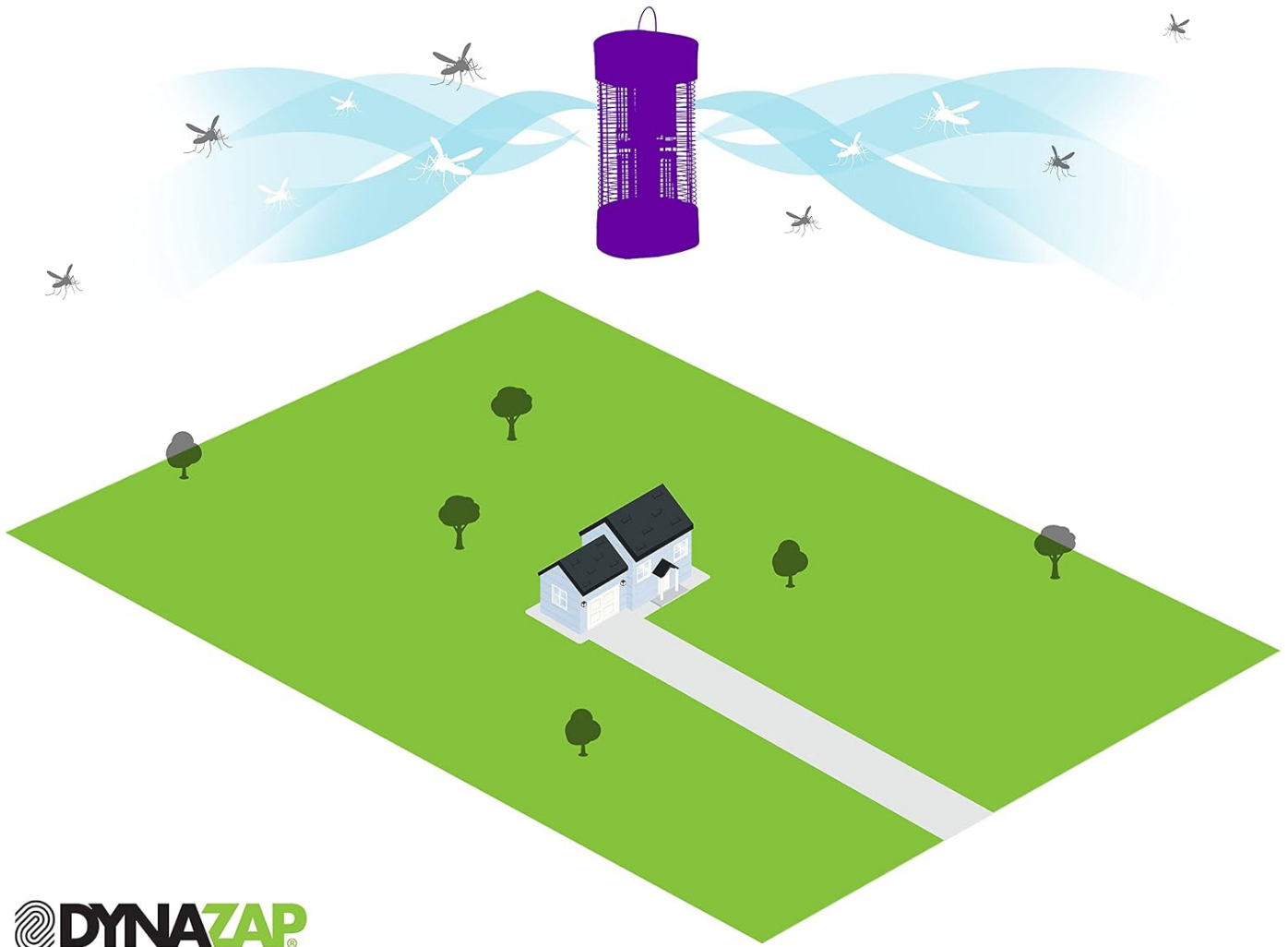


Image: An illustration depicting the DynaZap bug zapper's coverage area, showing it protecting a 1-acre property from flying insects.

**Durable,
all-weather
construction for
24/7 PROTECTION**



Image: The DynaZap zapper shown outdoors in the rain, illustrating its durable, all-weather construction for continuous protection.



Image: The DynaZap zapper with a sleek design, effortlessly blending with outdoor decor.

2. SAFETY INFORMATION

Please read and understand all safety instructions before operating the DynaZap DZ30200SR. Failure to follow these instructions may result in electric shock, fire, or serious injury.

- **Electrical Safety:** Always plug the unit into a grounded outdoor outlet. Do not use with damaged cords or plugs. Do not immerse the unit in water or other liquids.
- **Placement:** Position the zapper away from areas where children or pets play. Ensure it is placed on a stable surface or hung securely.
- **Maintenance:** Always unplug the unit before cleaning or performing any maintenance. Do not touch the internal electric grid.
- **Intended Use:** This product is designed for outdoor use only to control flying insects. Do not use for any other purpose.
- **Repairs:** Do not attempt to repair or modify the unit yourself. Refer all servicing to qualified personnel.

3. PACKAGE CONTENTS

Verify that all components are present in the package:

- DynaZap DZ30200SR Bug Zapper Unit
- UV Bulb (pre-installed)
- Instruction Manual

4. SETUP

1. **Unpacking:** Carefully remove the DynaZap DZ30200SR from its packaging. Retain packaging for future storage or transport.
2. **Placement:**
 - Choose an outdoor location where flying insects are prevalent, ideally 15-20 feet away from human activity areas.
 - Ensure the unit is placed on a flat, stable surface or hung securely using the integrated hanging loop.
 - Avoid placing the unit near other light sources that might compete with the UV bulb.
3. **Power Connection:**
 - Plug the power cord into a standard 110-120V AC outdoor electrical outlet. Ensure the outlet is protected by a Ground Fault Circuit Interrupter (GFCI) for outdoor safety.
 - The power cord is approximately 12 inches long. An outdoor-rated extension cord may be required depending on your desired placement.

HASSLE-FREE DEFENSE

Plug it in & let it do
the hard work for you!



Image: The DynaZap zapper positioned outdoors on a patio, illustrating its simple plug-in setup for hassle-free operation.

5. OPERATING INSTRUCTIONS

The DynaZap DZ30200SR is designed for continuous operation to provide optimal insect control.

1. **Power On:** Once plugged into a live outdoor outlet, the UV bulb will illuminate, and the zapper will begin attracting insects. There is no separate on/off switch; operation is controlled by plugging/unplugging the unit.
2. **Insect Attraction:** The UV light emitted by the bulb attracts flying insects. As they approach the light, they come into contact with the electrified grid and are instantly zapped.
3. **Continuous Operation:** For best results, keep the zapper running continuously, day and night. Its all-weather design allows for uninterrupted protection.

Effectively attracts
flying insects and
**ZAPS THEM
ON CONTACT**

 **DYNAZAP®**

 **DYNAZAP®**



Image: The DynaZap zapper with a visual representation of insects being attracted to and zapped by the unit's electric grid.

UV bulb generates warm light to **LURE INSECTS TO THE ZAPPER**

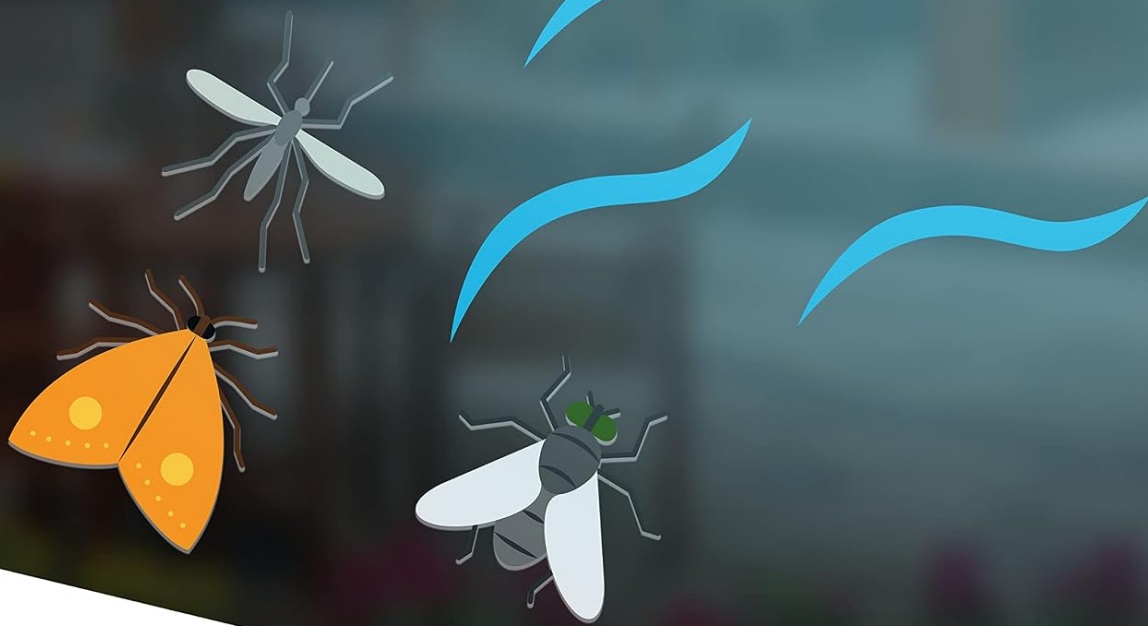


Image: An illustration showing various flying insects being drawn towards the blue light emitted by the DynaZap's UV bulb.

6. MAINTENANCE

Regular maintenance ensures optimal performance and longevity of your DynaZap DZ30200SR.

1. Cleaning the Grid:

- **Always unplug the unit before cleaning.**
- Over time, dead insects may accumulate on the electric grid. To clean, gently tap the unit or use a soft brush (not metal) to dislodge debris. Some users find that compressed air can also be effective.
- Do not use water or cleaning solutions directly on the grid.

2. Cleaning the Collection Tray (if applicable):

- The unit may have a removable tray at the bottom for collecting zapped insects. Twist or slide to remove, empty contents, and rinse with water. Ensure it is completely dry before reattaching.

3. Bulb Replacement:

- The UV bulb has a limited lifespan and may need replacement periodically (typically annually, depending on usage).
- Refer to the manufacturer's website or authorized retailers for genuine replacement bulbs.
- **Always unplug the unit and allow it to cool before attempting bulb replacement.**

7. TROUBLESHOOTING

If you encounter issues with your DynaZap DZ30200SR, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Unit is not turning on / UV bulb is not lit.	No power to the outlet; faulty power cord; bulb is burnt out.	Check the power outlet and circuit breaker. Inspect the power cord for damage. Replace the UV bulb if burnt out.
Unit is on, but not zapping bugs effectively.	Electric grid is clogged with dead insects; bulb is old and less attractive; competing light sources nearby.	Unplug and clean the electric grid thoroughly. Consider replacing the UV bulb. Relocate the zapper away from other bright lights.
Excessive bug buildup on the grid.	High insect population; infrequent cleaning.	Clean the grid more frequently as described in the Maintenance section.

8. SPECIFICATIONS

Attribute	Detail
Brand	DynaTrap
Model Number	DZ30200SR
Coverage Area	Up to 1 Acre
Color	Black
Material	Metal
Product Dimensions (L x W x H)	8.18" x 6.51" x 15.96"
Item Weight	5.14 pounds
Power Source	Electric (110-120V AC)
Target Species	Mosquitoes, Flying Insects
UPC	043256161163



Image: A diagram illustrating the dimensions of the DynaZap DZ30200SR bug zapper: 15.96 inches high, 6.51 inches wide, and 8.18 inches deep.

9. WARRANTY AND SUPPORT

DynaTrap products are manufactured to high-quality standards. For information regarding warranty coverage, product registration, or technical support, please visit the official DynaTrap website or contact their customer service department. Keep your purchase receipt as proof of purchase.

Manufacturer: Woodstream Corporation