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ISOTRONIC 60069

ISOTRONIC Water Jet Animal Repellent

Model: 60069

Introduction

The ISOTRONIC Water Jet Animal Repellent is designed to humanely deter unwanted animals such as cats, dogs, herons, martens, foxes, and raccoons from your garden, pond, or property. This device utilizes a motion-activated water jet to create a harmless yet effective deterrent, ensuring the protection of your outdoor spaces without the use of chemicals or poisons.
When the integrated 120° motion sensor detects movement, a water jet activates for approximately 5 seconds. This sudden spray, combined with an audible click from the distribution valve, disturbs most animals, causing them to leave the protected area. The system reactivates upon new motion detection, providing continuous and efficient protection with minimal water consumption. It is environmentally friendly and safe for animals.



Image: The ISOTRONIC Water Jet Animal Repellent emphasizing its humane and safe operation, activation by a PIR sensor, adjustable settings, and low water consumption.

Safety Instructions

- Ensure the device is placed on a stable surface or securely anchored in the ground to prevent tipping.
- Do not aim the water jet directly at people or pets. While harmless, it can cause surprise.
- Keep the device out of reach of small children.
- Use only the specified battery type (3 x AA 1.5 V). Do not mix old and new batteries or different battery types.
- Remove batteries if the device will not be used for an extended period to prevent leakage.
- Disconnect the water supply during freezing temperatures to prevent damage to the device.

Product Overview

Familiarize yourself with the components of your ISOTRONIC Water Jet Animal Repellent:

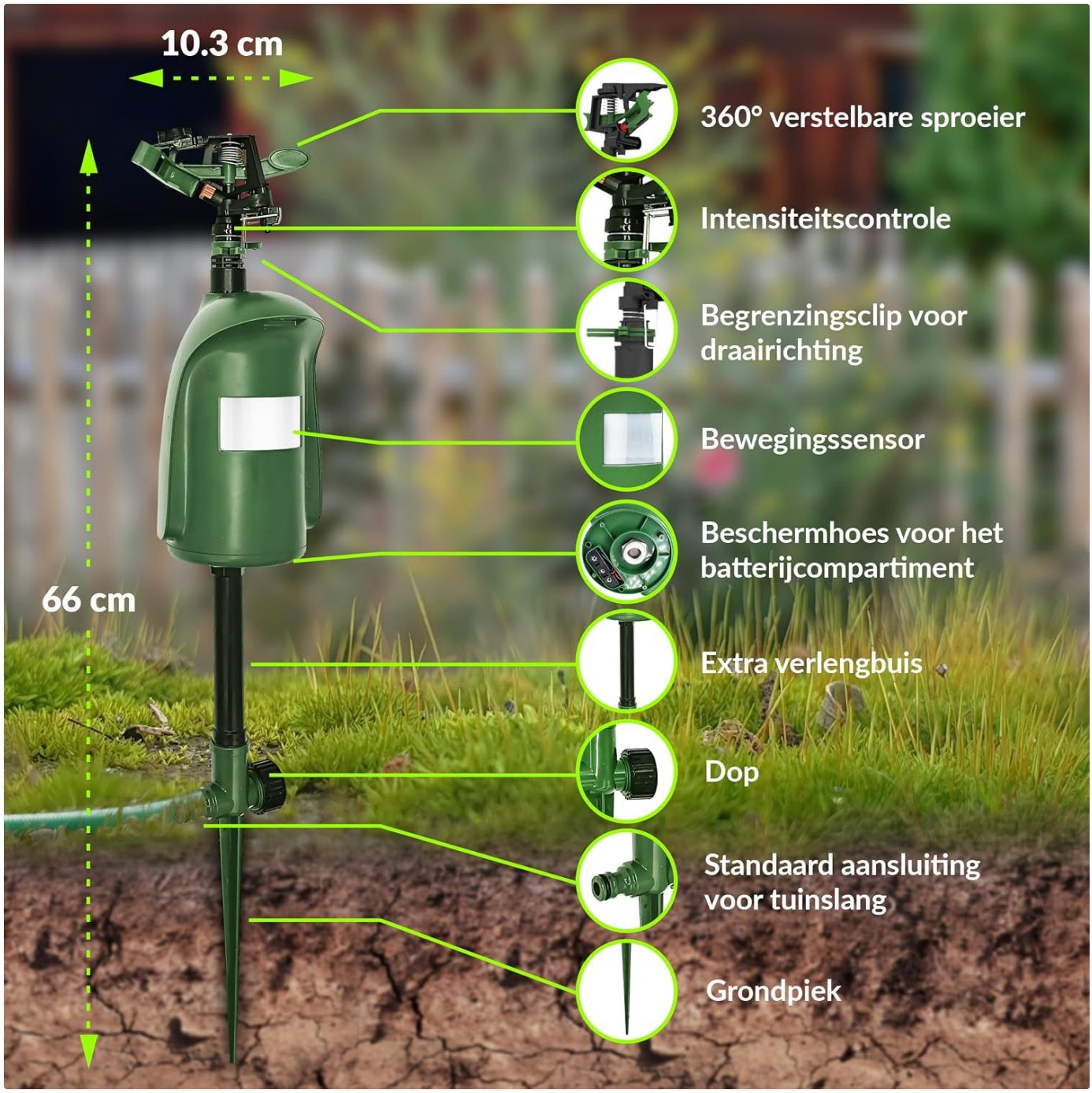


Image: Detailed diagram showing the components of the repellent, including the 360° adjustable sprinkler, intensity control, swivel direction limiting clip, motion sensor, battery compartment cover, extra extension tube, cap, standard garden hose connection, and ground spike. Dimensions are indicated as 10.3 cm width and 66 cm height.

1. **360° Adjustable Sprinkler:** Controls the direction and range of the water jet.
2. **Intensity Control:** Adjusts the force of the water spray.
3. **Swivel Direction Limiting Clip:** Allows setting a specific spray area.
4. **Motion Sensor:** Detects animal movement within its range.
5. **Battery Compartment Cover:** Protects the battery housing.
6. **Extra Extension Tube:** For adjusting the height of the device.
7. **Cap:** Secures the top part of the device.
8. **Standard Garden Hose Connection:** For connecting to your water supply.
9. **Ground Spike:** For stable installation in the ground.

Setup

1. Battery Installation

- Locate the battery compartment, usually at the base of the main unit.
- Open the battery compartment cover.
- Insert 3 x AA 1.5 V batteries (not included), ensuring correct polarity (+/-).
- Securely close the battery compartment cover to ensure water resistance.

2. Assembly

Assemble the device by connecting the main unit to the ground spike, using the extension tube if desired for additional height.



Image: Visual guide demonstrating the simple assembly process, including connecting the main unit to the ground spike and attaching the garden hose. Only a water supply is needed, allowing flexible placement anywhere in the garden.

3. Hose Connection

- Connect a standard garden hose to the hose connection port at the base of the repellent.
- Ensure the connection is tight to prevent leaks.

4. Placement

Place the repellent in the desired area of your garden, lawn, or near your pond. Push the ground spike firmly into the soil. For optimal coverage, consider the 120° detection angle and up to 10-meter spray range.



Image: Several ISOTRONIC Water Jet Animal Repellents strategically placed throughout a garden, demonstrating how multiple units can be used to protect larger areas or different sections.



Image: A series of ISOTRONIC Water Jet Animal Repellents installed along the edge of a pond and adjacent garden beds. This setup shows easy standard connection to common garden hose systems, protecting up to 100 m² with a 1-10 meter range and fully adjustable PIR settings.

Operating Instructions

1. Adjusting Settings

- **Sensor Sensitivity:** Use the sensitivity dial (if present) to adjust how easily the motion sensor is triggered. Higher sensitivity detects smaller movements or movements at a greater distance.
- **Spray Range and Angle:** The sprinkler's swivel width can be adjusted from 0 to 360 degrees. Use the limiting clips to define a specific spray sector. The spray distance can also be adapted to your outdoor area.
- **Water Jet Intensity:** Adjust the water flow at your tap or using the intensity control on the device (if available) to modify the force of the water jet.

2. Motion Detection

The integrated PIR motion sensor detects movement within a 120° angle and up to 10 meters away. When an animal enters this

zone, the device will activate.



Image: Illustration of the motion detector's effective range, showing a 120° detection angle and a maximum water jet range of 10 meters. The device is powered by 3 normal AA batteries (not included).

3. Water Jet Activation

Upon detection, the device releases a water jet for approximately 5 seconds. This action, combined with an audible click, is designed to startle and deter animals without causing harm.



Image: A collage illustrating how the repellent helps keep your property safe by deterring herons from eating pond fish, dogs from urinating everywhere, cats from defecating in the garden, and raccoons from damaging your garden. A dog is shown running away from the water jet.

Maintenance

1. Battery Replacement

When the device's performance decreases or it stops activating, it's likely time to replace the batteries. Follow the battery installation steps outlined in the Setup section.

2. Cleaning

Periodically clean the motion sensor lens and the sprinkler nozzle to ensure optimal performance. Use a soft, damp cloth. Do not use abrasive cleaners or solvents.

3. Winter Storage

Before the first frost, disconnect the device from the water supply and drain any remaining water. Remove the batteries. Store the

repellent in a dry, frost-free location to prevent damage.

Troubleshooting

- **Device not spraying:**
  - Check battery charge and polarity.
  - Ensure water supply is turned on and hose is properly connected.
  - Verify the motion sensor is clean and unobstructed.
  - Adjust sensor sensitivity.
- **Water jet is weak:**
  - Check water pressure from your tap.
  - Ensure the intensity control (if applicable) is set correctly.
  - Clean the sprinkler nozzle for any blockages.
- **False alarms/Spraying too often:**
  - Reduce sensor sensitivity.
  - Adjust the placement to avoid triggering by wind-blown objects or distant movement.
  - Ensure the sensor is not directly facing sunlight or heat sources that could cause false triggers.

Specifications

Brand	ISOTRONIC
Model Number	60069
Product Dimensions (L x W x H)	10 x 10 x 66 cm
Weight	560 grams
Material	Plastic
Color	Green
Power Source	Battery Powered (3 x AA 1.5 V, not included)
Motion Sensor Angle	120°
Max Spray Range	10 meters
Adjustable Swivel Width	0 to 360 degrees
Country of Origin	China

Warranty and Support

Specific warranty information for this product is not provided in the available data. For warranty claims or technical support, please refer to the retailer where the product was purchased or contact ISOTRONIC customer service directly through their official website or contact channels.

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