



## MOTION ACTIVATED SPRINKLER REPELLER MANUAL

These instructions are for your safety. Please read through them thoroughly before use and retain them for future reference.

Remove all packaging materials and check that the unit is not damaged before use. Decide on an appropriate location for your product.

Effectively detects and repels large birds, ducks, turkeys, foxes, kangaroos, possums, deer, rabbits, cats, dogs and other wildlife

### INSTALLATION

1. Remove the battery cover from the back of the product, install 2xAA NIMH rechargeable batteries (batteries not included) Put screws into battery cover before pushing into body.



2. The rechargeable batteries can be charged by the included solar panel, which should be directed towards the sun as much as possible. If the device cannot be exposed to sufficient sunlight, the batteries can be charged in an external charger (not supplied).

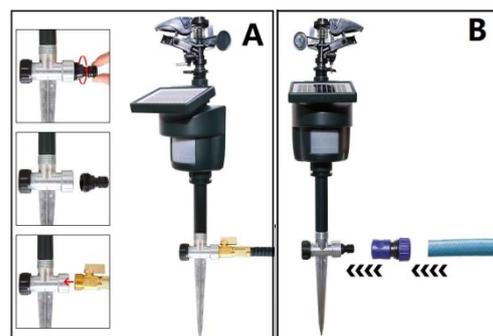
3. Regular AA 1.5V alkaline batteries are also suitable for use, do not connect the solar panel if regular AA batteries are installed.

4. Install the solar panels into the connector, insert the plug into the hole behind the sensor, screw the sprinkler head onto the top of the connector, screw the sensor housing onto the bottom of the connector, and carefully tighten it by hand to avoid leakage (do not over tighten).



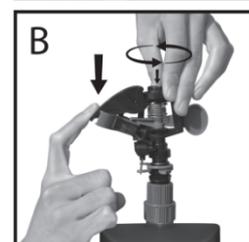


5. For high flower beds, or to deter larger target pests, thread the stand-pipe extension onto the bottom of the sensor housing. Otherwise, connect the sensor housing directly to the stake unit, ensuring it is tightened to avoid leaks (do not over tighten).
6. Hose connection: Connect the black hose connector directly to the metal stake. Tighten to avoid leaking. Click standard hose connection directly.
7. Carefully push the stake into the ground in the desired location taking care not to apply direct pressure to the sensor unit housing. In hard ground, make a hole using a spike or fork before pushing the stake into the ground to avoid damage to the unit.
8. Ensure the sensor unit is level, pointing in the direction of the area you wish to protect and that there is no foliage or obstructions in front of the PIR sensor.



### TESTING INSTRUCTIONS

1. To test the PIR sensor, turn the dial (on back of unit) fully clockwise to position 9 and wave hand in front of sensor. The valve will open and click, then close again five seconds later. Activating it more than 3 times in a minute will deactivate the sensor for 5 minutes.
2. Set the sensitivity of the PIR sensor by turning the dial at the back of unit - 0 is off and 9 will sense movement approximately 10 metres in front of the PIR sensor.
3. Adjust the spray angle by sliding the two green limiters left and right, and pull down the metal clip to move it back and forth between the two green limiters to set the spray angle. If a 360-degree rotation is needed, pull up the metal latch. (Refer to Figure A)
4. Adjust the distance of the water, push down on the black hammer head and turn the dial at the top of the unit. (Refer to Figure B)





## WARNINGS

- This product is suitable for OUTDOOR USE ONLY.
- This product cannot withstand frost.
- This product is intended for use as an animal deterrent only -not to be handled by children.
- An adult must carry out battery replacement and installation.
- Do not dispose of batteries in a fire, batteries may explode or leak.
- Do not mix new and used batteries.
- Do not recharge non-rechargeable batteries. Only when using rechargeable batteries can the solar panel be connected
- Do not connect the solar panel when using normal 1.5VAA batteries.
- Do not allow any part to come in contact with heat or a direct flame.
- Only the recommended batteries should be used.
- If any part of the unit is damaged you should stop using it immediately.
- Do not operate this product in the packaging.

## CARE AND MAINTENANCE

- Turn the unit off whenever pets are at play in the protected zone, or when gardening or, when other human activity is likely to trigger the unit.
- Do not immerse the unit in water or other liquids.
- Do not tamper with the unit's internal components.
- From time to time use a damp cloth to wipe the PIR lens clean.
- Do not use alcohol, benzene or paint thinners for cleaning this device.

