

## Features

- ◇ Each light comes with an On-Off-switch. Turn switch on. Once the switch is turned on, make sure the battery is charged by placing it in direct sunlight. It may take up to two sunny days to fully charge the battery the first time.
- ◇ Solar panel on top of light charges the Nickel Metal Hydride battery during the day so the light will run well into the night.
- ◇ NiMH battery will operate the light for up to 8 hours straight.
- ◇ The anchor with 30' tether line (cut tether line to appropriate length, depending on max water depth) will hold the floating wind spinner right where you want it.

## Care Recommendations

1. Take your floating product out of the water during the winter months.
2. Replace the tether line once a year.
3. Clean your Lightscapes product with a mild soap based cleanser once a year. Inspect for wear or damage.



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# Lightscapes LLC

## Floating Wind Spinners



Patent Pending



Built In The USA!

- Perfect for Ponds, Pools, Landscaping And Patio!
- Solar Panels Charge NiMH Batteries During The Day.
- Lights Come On Automatically At Dusk.
- Comes With Anchor And Tether Line.
- Models Are Available With Either Three or Five Lights.

**Please read instructions before installing.**



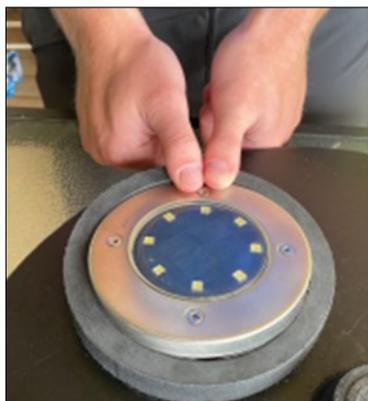
## Installation of your Lightscapes

### Floating Wind Spinner

**Step 1:** Remove all contents in the box.

**Step 2:** Take the base and set it on a solid flat surface.

**Step 3:** With your thumbs together, push down on the outer edge of your solar light firmly. The light will pop up and out of the foam piece. (see photo below).



**Switch on back of Light Fixture.**

**Step 4: IMPORTANT!** Take the light, flip it over and there will be a small switch; turn it on.

**Step 5:** Remove the plastic film over the LED/Solar Panel. Reinsert the light back into the foam piece. Repeat with the other solar lights.

**Step 6:** Take out the wind spinner and assemble following the instructions in the bag. Once your Spinner is assembled, Insert wind spinner pole into plastic holder at center of the floating base. Take R Clip from plastic bag and Insert into the holder hole and through the hole in the pole. The R clip will ensure you do not lose your spinner if the station happens to tip over.

**Step 7:** Take the weighted anchor and tie one end of your nylon line around the handle, encircling the handle twice.

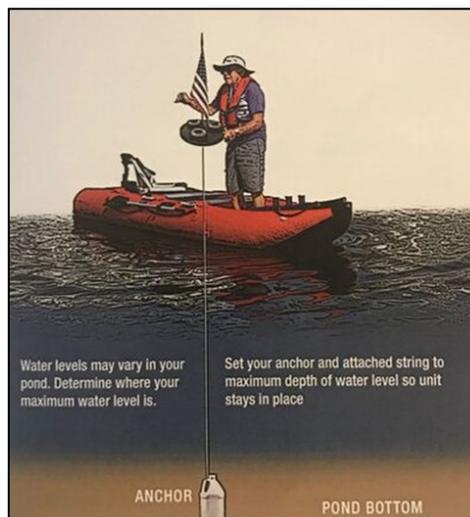
**Step 8:** Tie a secure knot three times to make sure your weight stays attached. **If you don't tie a good knot, you could lose your weight in the water.**

**For Ponds:** Before you tie the other end to the clip, be sure to know the maximum water level of pond location that you have chosen and give an extra foot of line to ensure you have room to tie the line to your clip. See Illustration A. below.

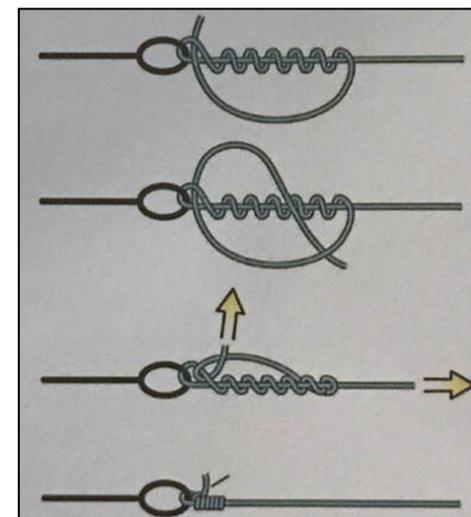
**Step 9:** Proceed to tie the opposite end of your line to your clip the same way as before. See Illustration B. below.

**Step 10:** Attach the clip to the mount on the underside of the floating base. In all cases, it is highly recommended to attach to the outer mounting location. The product can withstand up to 55 mph winds before potentially flipping over. Please note if you have significant large wildlife present, there is a possibility that an animal landing on the base can tip the unit over. If this happens, simply flip the unit back over. The wind spinners and lights are fastened to the base to prevent loss.

**IMPORTANT** - Using the center-mount clip method, the unit can only withstand winds up to 30mph.



**Illustration A.**



**Illustration B.**

**IMPORTANT! Instructions for assembling the wind spinner is located inside the wind spinner bag.**

If you have questions, feel free to contact us:

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