

Park Place

Printing & Promotional Products LLC

Your #1 Source For Auto Dealer Supplies For Over 38 Years!

****Reusable Balloons**** **Important Information Please Read**

The Reusable Balloons are a great way to attract attention without using helium. Please note that while this product can be used anytime of the year it is sensitive to air density. Here are some suggestions to keep your Reusable Balloons looking their best:

In colder weather air in the Balloons will contract causing the balloon to deflate a little. Filling the balloon all the way might help it stay inflated.

Slight deflation does not mean the Balloon is defective. Keeping the Reusable Balloon inflated in a controlled climate (such as an office) is a good way to test the Balloon.

Once the weather has stabilized leaving these Reusable Balloons outside for long periods of time should be no problem.

* Do not drag over sharp objects or surfaces. Avoid contact with hot or sharp objects. Should a puncture occur, use enclosed patch kit.

If you should have any questions or comments regarding this issue please contact your Sales Representative.

It is recommended to remove the balloon holder from base when re-inflating the balloon.

Reusable Balloon Cluster Kit with Water Base Instructions



PO Box 826 • Green Brook, NJ 08812

1-888-602-3123

(732) 529-6900

www.parkplaceprinting.net

Complete Kit Includes

- 1 Aluminum pole
- 2 Balloon cluster arms
- 5 Reusable balloons
- 5 Plastic balloon holders
- 5 Balloon adapter clips
- 1 Water base

Step 1

-Remove the connecting post and coupler ring that lay underneath the water base. Attach the connecting post and coupler ring together by twisting.

- Insert and twist the connecting post and coupler ring to the top of water base.

**Step 2**

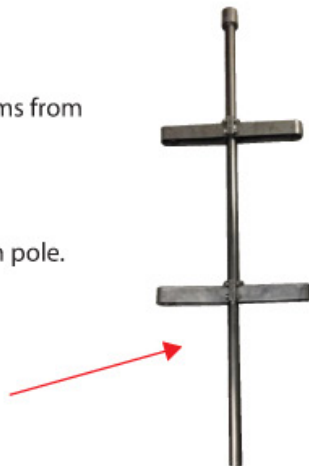
-Remove water cap and insert water or sand. Our sturdy water base weighs 40 pounds when full of water or sand.

**Step 3**

-Remove aluminum pole and cluster arms from the box.

-Loosen the nuts on the 2 cluster arms.

-Slide the cluster arms on the aluminum pole.

**Step 4**

-Insert the aluminum pole into the water base.

-Position the bottom cluster arm above the coupler ring.

-Position the top cluster arm 12" to 15" above the bottom cluster arm.

-Secure the nuts and bolts.

-Secure the aluminum pole to the water base by twisting the coupler ring to fit the diameter of the aluminum pole.

**Step 5**

-Remove reusable balloons from package and inflate until very firm.

-Insert the adapter clip into the bottom sleeve on the reusable balloon.

**Step 6**

-Remove the balloon holders from the box and turn the reusable balloon upside down.

-Snap the reusable balloon holder into the adapter clip.

**Step 7**

-Attach the balloon holder (with balloons attached) onto the cluster arms and aluminum pole.

-Twist and lock the balloon holders into the cluster arms and aluminum pole.

