

4850 Southway St SW Canton, OH 44706 330-477-7719 • 1-800-686-4331 After Hours Pager 330-737-1227 www.cantonchairrental.com

Hi Float

Operating Instructions:

1. Prime the pump by holding a cup under the outlet nozzle and pumping until

the pump is completely filled with liquid. During the first several strokes no liquid will come out. This is normal.

2. The bottle includes restriction clips. These clips control the amount of liquid discharged. Select the correct clip as follows:

Balloon Size Color Clip to Use

9-10" White 11-13" Blue

Snap the clip around the pump plunger as shown in Fig. 1. Slide the clip to the top of the plunger. The clip may be removed and changed when changing balloon sizes.

3. Slide the balloon opening over the pump outlet nozzle as far at it will go in

order to inject liquid deep inside the balloon. Depress the pump plunger down as shown in Fig. 2. This will inject the correct amount of HI-FLOAT to give maximum floating time.

- 4. When the pump reaches the bottom of its stroke, remove the balloon from the nozzle. Wipe the nozzle with the balloon as you remove it to keep the nozzle dry.
- 5. Place the balloon on a flat surface while holding the opening upwards with

one hand to prevent dripping. Gently rub the balloon a couple of seconds with the other hand in a circular manner to spread the liquid over the inside surface as shown in Fig. 3. Press down any lumps of liquid to make the coating as uniform as possible. While rubbing continue to hold the balloon opening elevated to allow air to escape and prevent liquid from entering the stem of the balloon.

- 6. Inflate the balloon to the usual size. Hand tie or seal the balloon using plastic disc or clip.
- 7. Once balloon is let go, it should have a lot of life to it and immediately float up. If it does not have a lot of life, or it goes to the ground, you need to ease off on the hi float.

Too much can make the balloon too heavy. The next one you do, you may only want to push pump 3/4 or 1/2 way down.

8. Before injecting hi float into the next balloon, make sure the pump plunger has returned to the fully extended (upwards) position. If it is not, gently pull upwards on the plunger until it is fully extended.

*The key to using hi float is to keep it out of the balloon stem where it can drip onto your hands or the helium nozzle. With a little practice you should be able to treat balloons quickly and neatly.

Hi float is a nontoxic, water washable plastic material. Although nontoxic, keep out of reach of children. If splashed into the eyes, flush with warm water for several minutes. Hi float may be washed from fabric with warm water. If dry cleaned, instruct cleaner that material is soluble in warm water.