PLEASE LIFT THE FOUNTAIN FROM THE BOTTOM



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BEVERAGE FOUNTAINS

Beverage fountains are designed to circulate clear beverages. <u>Pulp, seeds, fruit, foamy punches or ice</u> cream will restrict the flow of the beverage and <u>yi</u>eld unsatisfactory results.

Operating Tips

Pour two gallons of beverage in lower reservoir of fountain. Plug into a grounded outlet and turn switch to "on". If beverage does not circulate, push "reset" button on the Ground Fault Interrupter (GFI) attached to the electrical cord.

Note: **DO NOT** run fountain dry. **DO NOT** immerse base of fountain in water.

DO NOT over tighten the top bowl for it will prevent the fluid to flow.

Beverage Tips

Chill beverages with ice cubes in a plastic bag or with chunks or ice/dry ice in fountain bowl.

Pre-chill beverages to 36 degrees F. before adding to the fountain.

Maintain beverage carbonation by adding small amounts; carbonation dissipates in 10-20 minutes of recirculation.

Quantities

Champagne: 1 case / 12 bottles for 80 drinks Liquor : 21-28 drinks per quart of liquor Punch : (32) 3 oz. drinks per gallon

Napkins : 2-3 per person

Cleaning Tips

Empty remaining beverage and fill lower reservoir with two gallons of warm water. Let water circulate for five minutes. Empty the fountain and repeat.

Note: **<u>DO NOT</u>** use scouring pads or any type of cleaning abrasives. **<u>DO NOT</u>** dismantle fountain.

Be a Hospitable (and Responsible) Host

- > Serve food with all alcoholic beverages
- > Measure liquor in beverages
- > Serve non-alcoholic beverages, too
- > Prevent guests who have had too much to drink from driving

UNDERSTAND YOUR RENTAL CONTRACT. KNOW YOUR RESPONSIBILITY FOR THE EQUIPMENT YOU HAVE RENTED.

Have an enjoyable party!