

# MARGARITA MACHINE

## Tips, Questions, & Instructions

### Mixing Instructions:

- Margarita: 2.75 Liters Tequila & ½ Liter Triple Sec or Curacao
  - Daiquiris: 2 Liters Rum
- \*\*\* On all of the above mixes, pour in concentrate & fill with 3 1/2 gallons of water, (fill water to 4th mark on jug) Then add alcohol (as shown above)
- Peach Bellinis: 6 bottles (750ml) White Champagne ½ Liter Peach Schnapps, 1 Liter Rum – fill with water to 5-gallon mark on the mixing jug.
- \*\*\* (Customer supplies alcohol)\*

**Never Freeze Water or Anything that is Not Made for the Frozen Drink Machine**

### Machine Set-Up Information:

- Turn the machine to the “ON” position (to the LEFT) 1 hour prior to party. Once the Red “Mix Low” light comes on, start adding 2nd batch of mix, if you choose to make an additional batch. You will know when you get to the end of the mix; it comes out in thick drops. Turn the machine “OFF” when the machine is empty.

**\*\*MAKE SURE SWITCH IS IN THE “ON” POSITION (TO THE LEFT)\*\* do not operate machine in clean mode (TO THE RIGHT)**

### Cleaning Instructions:

- While machine is the the CLEAN (SWITCH TO THE RIGHT POSITION), empty unused beverage into a container.
- Fill mixing container with clear warm water and fill tank with warm water.
- Let machine run with warm water for a few minutes and then empty water into mixing container.

### Frequently Asked Questions:

- **What type of electrical connection do I need?:**—The machine requires a minimum 20 Amp 110 Volt dedicated circuit. The electricity is the most important variable that the client supplies. “110 volt” refers to the electricity in the standard outlets. “20 Amp” refers to the size of the breaker that turns the outlet you will using on and off at your breaker box. Breakers are individually labeled with their amperage. “Dedicated Circuit” means that there are NOT other large electrical appliances or heavy amperage draw items (microwave, air conditioner, refrigerator) on the same breaker. These items take away electricity that the margarita machines need and could damage them, make them freeze slower, or not at all.
- **Machine needs to be placed near electrical outlet and must only be used with the extension cord provided.**
- **How many drinks does one batch make?:**  
Each batch (the traditional 5-gallon mix) makes approximately 75 – 9oz. drinks. We recommend small cups be used (not larger than a 9oz. cup). Larger cups may cause the machine to freeze up and not be able to keep up with the demand of the party. It also leads to waste as people hold the drinks until they melt, pour them out, and get a refill.