

ALL OCCASIONS

PARTY & EVENT RENTALS

SLUSHY MACHINE OPERATING INSTRUCTIONS

This machine must be run on its own dedicated 15 amp circuit. It cannot be plugged in alongside anything else (coffee maker, microwave, etc.). You will also need a large container (large jug or bucket) in order to mix the syrup and water before pouring into the machine.

All slushy mix must be purchased through All Occasions Party Rentals. Slush puppy mix is 4 jugs of water to 1 jug of syrup. Fruit Frase Cocktail (alcoholic) mix is 2 jugs of water to 1 jug of syrup. When filling the drink compartments, be sure to fill to at least the minimum fill line (near bottom) and do not go over the maximum fill line (near top). One gallon jug of syrup will make approximately ninety 12oz drinks and will fill one drink compartment about 3 times.

DO NOT ADD LIQUOR TO THE MACHINE. This will stop the slushy mix from freezing properly. Always put liquor in the cup first, and then add slushy mix on top.

Freeze time is approximately 1 hour. **DO NOT ADJUST THE FREEZE ADJUSTMENT KNOBS ON THE BACK OF THE MACHINE.** The freeze temperature is set to this machines requirement and changing it could damage the internal generator.

Check to make sure both drink compartments are tightly sealed against the back of the machine. If they are loose, push back on the plastic and slightly down to lock then into the base. Once you have mixed the syrup and water, fill both drink compartments. Put the lids back on the top.

On the side of the machine beneath the black panel is the "on" button. The main button at the top turns on the main machine. The switches marked "left" and "right" turn on the left and right drink compartments. When you are ready to freeze, flip the first switch to "on" and the second switch to the snowflake icon.

If you are planning on using the machine the next day, leave the machine on but flip the second switches up to the raindrop icon. This will keep the liquid turning, but will shut the freeze off, which is very important. **FAILURE TO DO THIS MAY CAUSE DAMAGE TO THE COMPRESSOR, THE ROTOR OR BOTH. BOTH ITEMS ARE VERY EXPENSIVE TO REPAIR OR REPLACE.** If you are not planning on using the machine the next day, turn the machine off at the end of the event and un-plug it. If the freeze is left on by mistake, the liquid will freeze, expand and crack the rotor. Each rotor costs \$175.00 to replace.

Machine must be drained after use. After draining machine fill with 1 gallon of WARM (not hot) water, allow machine to run for 3-5 minutes then drain and wipe out any residue. Failure to do so will result in an extra cleaning charge.

EXTRA TIPS: Make sure machine has at least 3 feet clearance on all sides for proper airflow. The legs of the slushy machine are adjustable. Make sure you do not tilt the machine (upwards), it will not freeze properly. Please do not put machine in direct sunlight.