

Sno-Cone Machine Guide

Know The Machine

A Sno-Cone machine is equipped with:

- 110-volt. single-phase, 60-cycle, AC-current motor with toggle switch, shaving unit, dispensing case and separate light switch inside the case.
- Cutterhead mounted on the end of the motor shaft inside the shaver body (gooseneck)
- Pusher handle that presses the ice against the revolving cutterhead to produce shaved ice.

NOTE: The machine must be properly grounded to prevent electrical shock.

Useful Tips For Operation - Your Guide To Sno-Cone Success!

To make the best sno-cone:

1. Start the motor and fill the shaver body (gooseneck) an inch from the top with ice cubes of 3" x 4" pieces of ice. The larger the ice pieces, the better the snow.
2. Push ice down against the cutterhead with firm pressure. Too much pressure results in coarse ice: too little makes ice mushy.
 - a. *Do not force the handle!*
 - b. A surface temperature of 150 degrees F. is normal.
 - c. To prevent damage to blades, insert only ice in the gooseneck.
 - d. To prevent injury, *keep fingers away from the shave body when motor is running.*
3. Fill the machine with shaved ice.
4. Fill sno-cone with a ball of ice by using the scoop provided. Top with one ounce of syrup (one pump full)

Useful Tips For Cleaning & Returning

1. Unplug the machine
2. Wipe all surfaces clean to avoid cleaning charges
3. *Make sure all pumps are returned - these are a rental item, and you will be charged if they are not returned.*

** Understand your rental contract and know your responsibility for the equipment you have rented**

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