

# SNOW CONE MACHINE INSTRUCTIONS

The Snow-Cone Machine produces 300 to 500 lbs. of ice per hour and can handle ice cubes up to 4" in diameter. The machines weighs up to 70 lbs. and the dimensions are 22' x 16' x 18'.

Syrup and paper cups can be purchased from us. Please refer to the [For Sale Page](#)

The Sno-Cone Machine is simple to operate. Please review the operating instructions prior to use and follow the cleaning instructions before returning to avoid any cleaning charges.

## **Important Precautions:**

1. The Snow-Cone Machine can take ice cubes . . .
2. The design of the shaving chute automatically draws the ice against the blade. There is no need for manual effort.  
Any damage to the machine will be billed at a replacement cost of \$500.00.

## **Operating the Machine:**

1. Set the cabinet on the drip tray. Make sure to put the drain hole over a bucket or other area that can accept any draining liquid from the machine. Melted ice and condensation go into the drip tray.
2. Plug in machine. Turn on light switch (located on front of cabinet).
3. Wait for the motor to come to full speed.
4. Fill the chute to within an inch of the top with ice cubes.
5. Push the pusher handle down against the ice in the chute. Apply firm and even pressure to make the best snow (too much pressure will result in snow that is coarse; too little pressure will make the snow mushy).
6. Repeat steps 3 - 6 until you have enough shaved ice.

## **Cleaning the Machine:**

1. Wipe all water and any syrup off of the cabinet inside and out.
2. Clean the Dip Pan, Ladle, Ice Scoop, and all syrup bottles.
3. Make sure the empty syrup bottles and pumps come back clean. Lost bottles will be charged a replacement charge of \$5.00 each.

*Follow instructions carefully. Damage to the Snow-Cone Machine will be billed at a replacement cost of \$500.00.*

SNOW CONE SYRUP RECIPE: 5 LBS OF SUGAR TO 1 GALLON OF WATER WILL MAKE YOUR SUGAR SYRUP. THIS WILL MAKE 4 QUART SIZE BOTTLES. ADD 1 PACKET KOOL-AID MIX TO A QUART BOTTLE AND THEN ADD SUGAR WATER.