



Sno-Kone Machine

Overall Size: 22"Wx30.5"Hx16"D

100 Pounds of ice will yield approx. 200 servings

Can shave approx. 300 pounds of ice per hour.

Caution: Moving knife blades inside. INSERT ICE ONLY. Keep hands and fingers out.

Operating Procedures

1. Start the motor and fill the gooseneck with ice cubes, or block ice broken into 3 or 4 inch size pieces. Fill to about an inch or so from the top. You will find the larger pieces of ice, the better the snow shavings.
2. Push the pusher handle down to press the ice against the cutting head. Firm even pressure is all that is required, but sometimes you will find it better to relieve the pressure two or three times on the way down. This allows the ice to rearrange itself, and you get a better bite.
3. DO NOT FORCE THE HANDLE too much as the motor might stall. When too much pressure is necessary, relieve the pressure on the handle and come down again.

DO NOT APPLY PRESSURE ON HANDLE UNTIL MOTOR IS UP TO SPEED

Too much pressure on the pusher handle will make the ice come out too coarse; too little pressure makes the ice mushy. In normal operating conditions the motor will get warm. A surface temperature of 150°F is normal.

**DO NOT LET ANY METAL GET DOWN INTO THE GOOSENECK,
OR YOU WILL RUIN THE BLADES.**