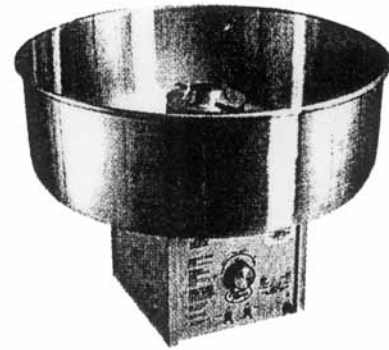


# COTTON CANDY MACHINE

## Econo-Floss Machine

You can be making Cotton Candy “floss” for your party in just a few seconds by following the instructions for the Econo-Floss machine manufactured by Gold Medal Products Company.

This “fun food machine” can be one of the main attractions at school carnivals, birthday parties or any other function for young and “young at heart.”



**PLEASE READ THE FOLLOWING INFORMATION CAREFULLY BEFORE USE AND FOLLOW ALL INSTRUCTIONS FOR PROPER, TROUBLE-FREE OPERATION.**

### IMPORTANT INFORMATION

#### EXTENSION CORDS

Extension cords should not be used. You should have a properly sized outlet right at the machine. Fires can result from a light duty extension cord that overheats due to overload. You need a No. 12 wire for these machines, and extension cords of this heavy duty are usually available at your rental center. If you go over 25 feet from the outlet a No. 10 wire would be required. The extension must have a ground wire, properly connected, or you lose the safety features built into this machine.

### TO START OPERATING

1. Plug in floss machine.
2. BEFORE turning on the main power and motor switch, and with the spinner head stationary, fill the floss head about 90% full with sugar. DO NOT OVER FILL! Whenever you add sugar to the floss head, ALWAYS fill the head about 90% full. This is necessary to obtain a balanced condition in the floss head and eliminate excessive vibration. NEVER ADD SUGAR WHEN MOTOR IS RUNNING! After adding flossugar, manually rotate head to balance.
3. Turn the MAIN POWER and MOTOR SWITCH to the ON position.
4. Turn “Heat Range” knob to HIGH to produce the fastest possible warm up.
5. You should start making floss in a few seconds. If it begins looking lumpy, turn heat knob all the way down to low.
6. Read the information on MAKING FLOSS on the reverse side, before going into full production.

If problems occur during use, please call your professional party rental center. REMEMBER, you are renting this equipment. Be sure to understand your rental contract and be familiar with all charges for any damage or additional cleaning.



**563-0600**

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# COTTON CANDY “FLOSS” MAKING PROCEDURES

Using a damp cloth, moisten the inside of the floss pan. This will cause floss to adhere to the pan.

AFTER FOLLOWING THE OPERATING INSTRUCTIONS, you are ready to begin making floss. Pay attention to the direction of the floss as it is spun off the floss head. It should be thrown against and adhere to the side of the floss pan.

Attached to the top plate of the spinner head are two floaters—these give additional air current for floss control. Twisting the leading edge of the floaters down will give more lift and floss will go upward—twisting down, the floss will go down. Practice will give good control.

TO PICK UP FLOSS, once you practice, you can become an expert at rolling the web of candy onto the cone. Pick up the cone, holding it an inch or two at the pointed end between your two fingers and thumb. With a light flicking action, break into the web of floss that is building up in the pan. Usually some floss will stick to the cone, if not, brush the cone over a damp sponge first. Lift up the cone with the ring of floss attached, and, by rotating the cone, wind the floss onto it. **DO NOT ROLL FLOSS ON THE CONE INSIDE THE FLOSS PAN, ROLL IT ON OUTSIDE OF THE PAN ONLY.**

When you have practiced a bit, you might prefer to lift the ring of floss out of the pan with a flick of the wrist, turn the ring into a Figure 8 and whip it around onto the cone. This leaves air pockets making it appear that you are building a larger web.

When stopping operation for the day or any prolonged period, it is a good idea to run all of the sugar out of the floss head. When empty, turn heat to the highest setting for approximately one minute to remove carbon from ribbons. **NEVER ALLOW WATER TO ENTER THE FLOSS HEAD.** A damp cloth will be sufficient to wipe off floss head after use. **BUT BE SURE TO UNPLUG MAIN ELECTRICAL SUPPLY CORD FIRST.** Make sure all parts are dry before resuming operation.

