



Cotton Candy Machine
Owner's Manual

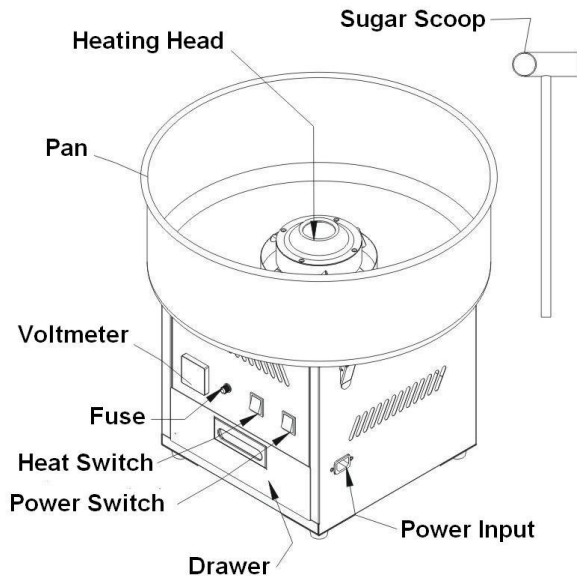
Introduction

This machine uses sugar, and colored flavoring, to make a variety of flavorful, colorful, Cotton Candy. The Cotton Candy you create can be any number of favors; strawberry, cherry, bubble gum, apple, or watermelon just to name a few. Cotton Candy has fewer calories per serving than other sweets, so it's not only delicious, but better for you.

Specifications

Model	FT1000CC-P
Heating power	950W
Motor power	80W
Electric voltage	110V
Frequency	60Hz
Yield	1 / 30sec

Knowing Your Candy Cloud



Preparing your Candy Cloud for Use

1. Please read the instruction book carefully before using. Read and understand the usage instructions, spare parts, and safety instructions.
2. Unpack the unit and assemble using to the diagrams on the previous page.
3. Clean the heating head and the stainless steel pan before each use.
 - a. Start the unit after cleaning.
 - b. Excess water will be thrown from the head.
 - c. Clean this up with a soft cloth.
4. The unit should be put on the strong sturdy worktable capable of carrying the complete weight.
 - a. DO NOT place the unit on the ground.
5. Before turning on the unit, be sure that your power meets the electrical requirements listed in the specification section.

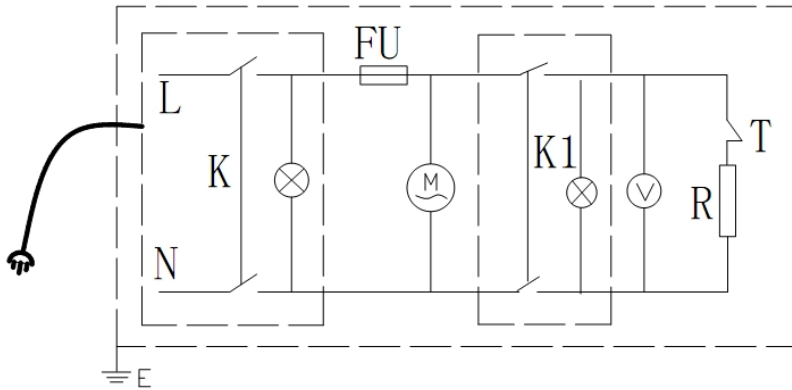
Operation Instructions

1. Turn "On" the power switch and let the machine run for 1-2 minutes.
 - a. Please make sure the unit runs smoothly before proceeding.
 - b. If the unit vibrates. Please make sure the unit is level.
2. Turn the heat and speed to high and let the unit for 4-5 minutes.
3. Put one spoon of clean, fresh, Cotton Candy Sugar into the center of the heating head.
4. Cotton Candy will start to be produced within 30 seconds.
5. Move a stick or Cotton Candy Cone in a circular motion in the pan to collect the Cotton Candy.
6. After finishing, DO NOT turn off the machine
 - a. Pour a small amount of clean water into the Heating Head to clean it.
 - b. Clean the resulting spray from the pan with a soft cloth.
7. Turn "Off" the power switch then clean the Heating Head with soft cloth.

Safety Notes

- This unit is not intended for use by small children.
- Always use an electrical outlet with a ground circuit.
- Keep the power cable away from heat.
- DO NOT immerse the cable, electrical plug, or machine into water or any other liquid.
- DO NOT use the machine with a damaged cable, electrical plug, or any other damaged electrical parts.
- Install the Heating Head and Pan before plugging the unit in.
- Turn “Off” the power switch when done working, then remove the pan and clean it with water.
- DO NOT touch the surface of the Heating Head when in use.
- DO NOT put your hand into the pan when in use.
- DO NOT move or transport the unit when in use.
- DO NOT plug the unit in if cord or plug have become damp or wet.
- The Rated Use of the unit is 80%.
 - Avoid the continuous work over an extended period.
 - Allow the unit to rest for 20 minutes after 1 hr. of use.
- When you clean or maintenance the unit switch “Off” the Power Switch and disconnect the power cord from the outlet.
- DO NOT allow the machine to run empty for more than 5 minutes.
- DO NOT use detergent or soap when cleaning. It is very difficult to completely remove and contaminate the food product.
- If the Heating Head doesn’t get hot, turn “Off” the Power Switch, and clean the Heating Head per the directions.

Electrical Diagrams and Parts



L----- Copper sheathed cable

M----- 80W AC motor

Fu----- Fuse

K----- Power Switch

T----- Temperature Sensor

V----- 0~300V AC Volt Meter

R----- 1000W Heating Plate

K1----- Heat Switch