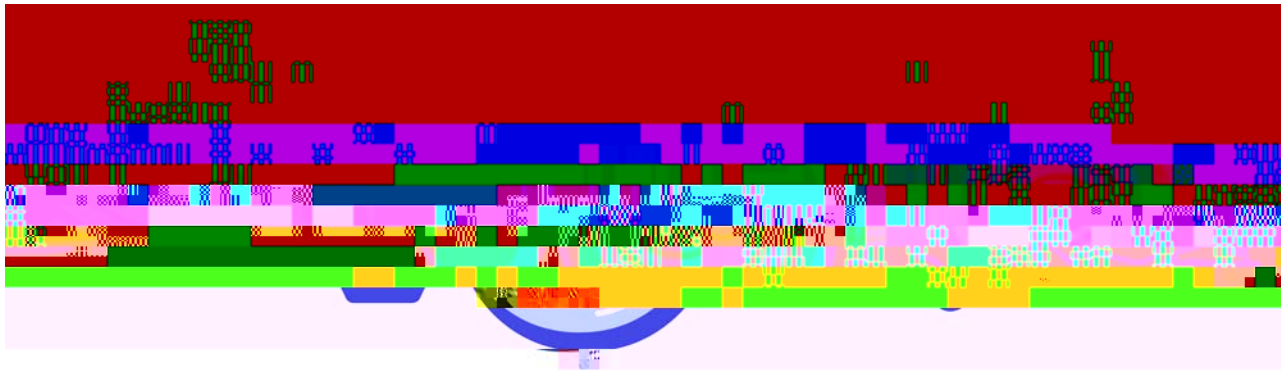




Ima, Safe P eca i ,

IMPORTANT SAFEGUARDS & TECHNIQUES

When using electrical appliances, basic safety precautions should always be followed including the following:

1. Read all instructions.
2. To protect against risk of electrical shock do not put the unit in water or other liquid.
3. Close supervision is necessary when any appliance is used by or near children.
4. Unplug from outlet when not in use, before putting on or taking off parts, and before cleaning.
5. Avoid contacting moving parts. Never place children near the unit when it is in water or on a surface.

SAVE THESE INSTRUCTIONS

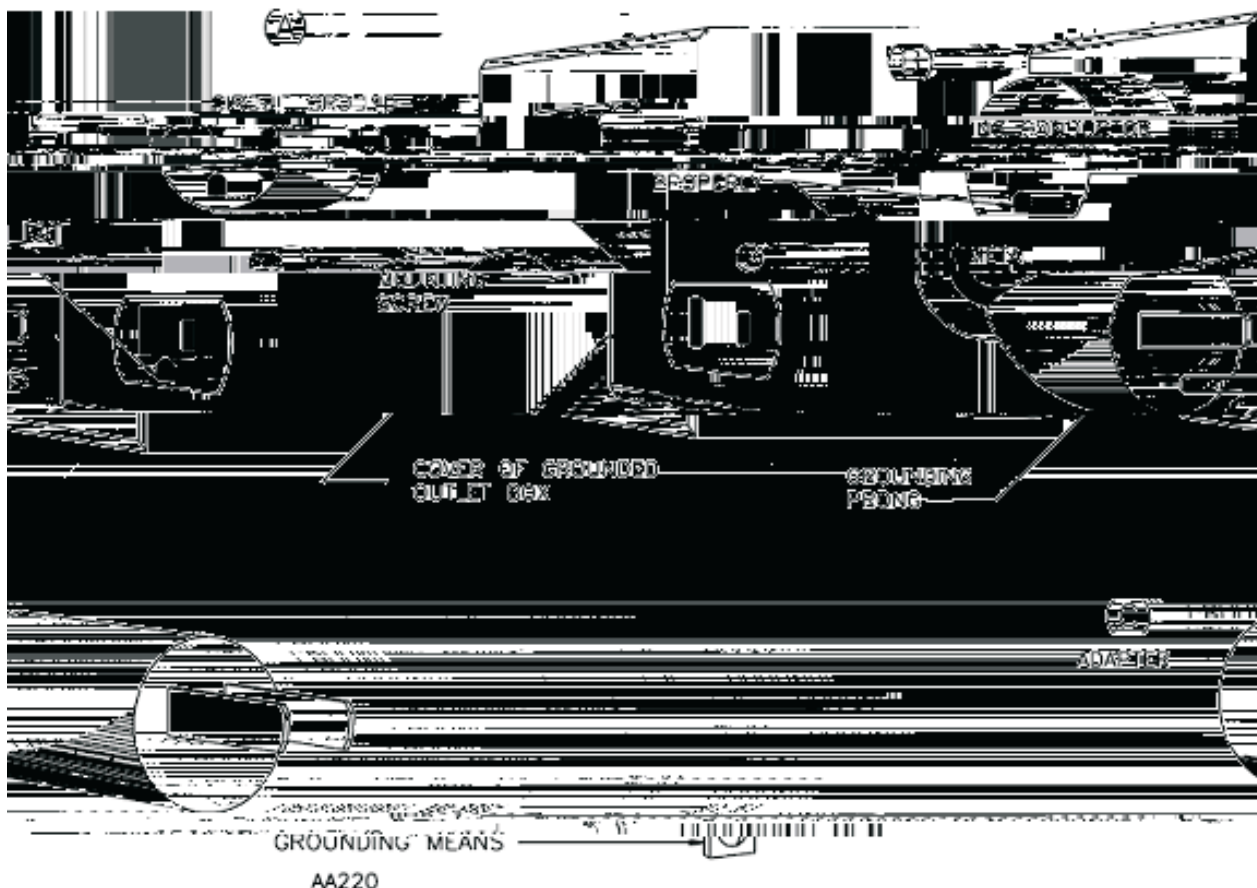
GROUNDING INSTRUCTIONS

This appliance must be grounded while in use to protect the operator from electrical shock. The appliance is equipped with a 3-conductor cord and a 3-prong grounding-type plug to fit the proper grounding-type receptacle. The machine has a plug that looks like sketch A in Figure 73.1. An adaptor, sketch B, should be used for connecting sketch-A plugs to two-prong receptacles, **BUT WE DO NOT RECOMMEND THIS. THE MANUFACTURER IS NOT RESPONSIBLE FOR LOSS OR INJURY RESULTING FROM IMPROPER GROUNDING OR MISMATCHED ELECTRICAL SUPPLIES.** The grounding tab which extends from the adaptor must be connected to a permanent ground such as a properly grounded outlet box as shown in sketch C using a metal screw.

EXTENSION CORDS

Use only 3-wire extension cords which have 3-prong grounding-type plugs and 3-pole cord connectors that accept the plug from the appliance. Use only extension cords having an electrical rating not less than the rating of the appliance. Do not use damaged extension cords. Examine extension cord before using and replace if damaged. Do not abuse extension cord and do not yank on any cord to disconnect. Keep cord away from heat and sharp edges.

Figure 73.1
Grounding methods



Congratulations, Veeva™ CRO, Canada Machine
change!

You have chosen the right partner for your business. We are committed to providing you with the best service.

Should you have any questions, please contact us.

For more information, please visit our website at www.veeva.com.

Thank you for choosing Veeva. We look forward to working with you.

Best regards,
Veeva

We are excited to be your partner!

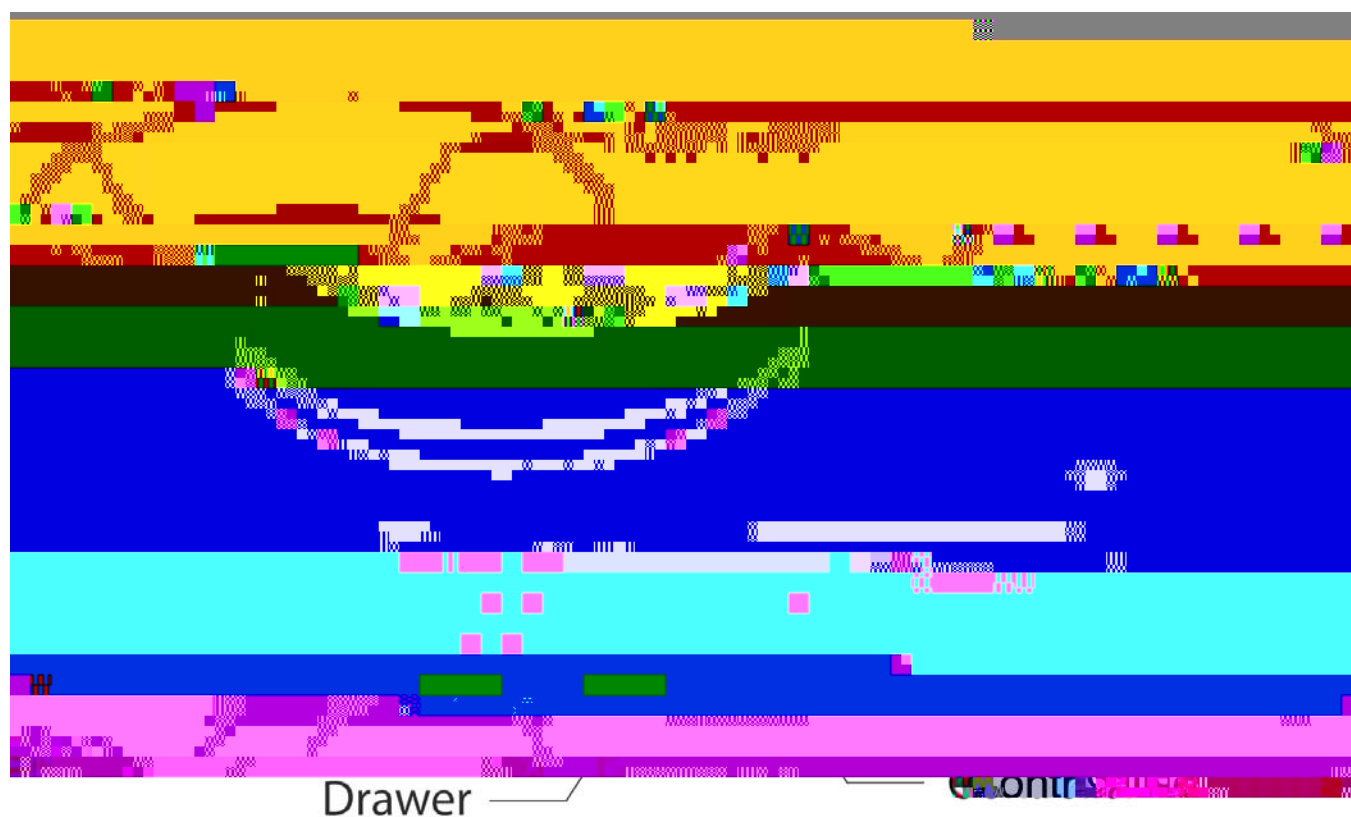
ELECTRICAL SPECIFICATIONS

COMPONENTS & SPECIFICATIONS

T
e
i . If
STABLE
f

he i fi , fa ia i ze ef i h he c e , a d ecifica i f
e c , ca d machi e. Pa c e a e , i he ec ica e i e e f hi
a e i g c , ca d machi e i h he ca , be e ace , a
face ch a a hea d ab e a ab e ha i ec e fa e , ed he

CAUTION! This is a high speed! TO PREVENT INJURY, KEEP ALL CHILDREN AND UNAUTHORIZED OR UNTRAINED PERSONS AWAY DURING OPERATION!



SPECIFICATIONS

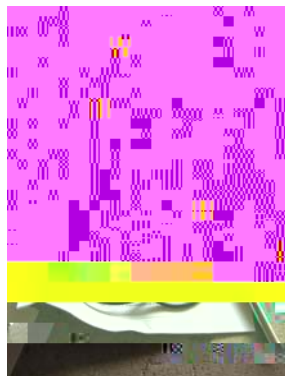
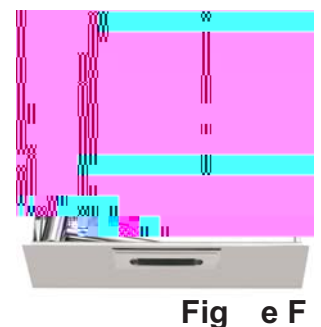
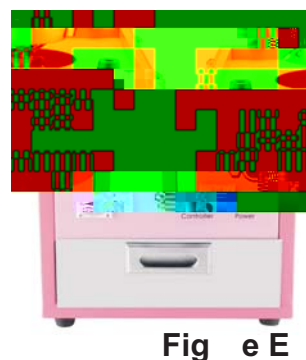
Dimensions	Yield	Frequency	Max Power	Voltage	Heating Power
Machine Only: 20.5" x 20.5" x 19.7" Machine with Cart: 28.3" x 28.3" x 19.7"	1/30sec	60Hz	80W	110V	950W

ASSEMBLY PROCEDURES

Please consult the Electrical Specifications section on page 5 of this manual before operating.

Unpacking Machine

1. Open the shipping cardboard box and remove the foam packers in each corner (Figure A).
2. The cotton candy pan is packed upside down over the motor assembly (Figure B). Remove the pan and set aside.
3. The spinning head and motor assembly is packed directly beneath the inverted pan and protected by foam (Figure C). Remove the foam and locate the cart assembly instructions, scoop and replacement motor belts packet (Figure D) and set aside.
4. Carefully remove the head and motor assembly. Do not tilt or lean the body of the machine more than 45 degrees (Figure E). Test the drawer (Figure F) to ensure that it slides freely.
5. Open and confirm the contents of the packet (Figure G). The plastic packet should contain instructions for cart assembly, a floss scoop and (2) complimentary motor belt replacements.
6. Inspect your machine for any loose parts or screws. Check to make sure that the rubber feet are securely fastened (Figure I) and inspect the power cord and plug (Figure H). If the plug or cord are damaged, DO NOT ATTEMPT TO START MACHINE. Instead, call support or contact us online (See page 5 for contact details).



OPERATING PROCEDURES

Coral Care Machine Control & Operation

1. Turn the power switch to "ON" by pushing down on the red switch (Figure M). Observe the stability of your machine. Check for excessive vibration and if you notice this, turn the power switch to "OFF", unplug the machine and make sure that your working surface is level. Check to see that the floss head is sitting levelly and evenly.
2. To bring the machine up to temperature, turn the temperature control knob (Figure N) to "ON". Allow to heat up for 2-4 minutes; the floss head

MAKING COTTON CANDY

Cotton Candy Sugar

You may use any pre-mixed commercial cotton candy floss in your machine. Pre-mixed preparations are convenient to use and commonly packaged in sealed containers designed for easy pouring.

Alternately, you may choose to add a floss concentrate to high quality sugar to produce your own mixture. Please be sure to use high quality sugar with no additives as these may clog your machine and require higher heat settings.

IMPORTANT PRECAUTIONS!

DO NOT

USE ONLY. A **FOR COMMERCIAL**

CAUTION! Sugar floss head
operate at 3500 RPM
MUST

Keep the head

MAKING COTTON CANDY

Cotton Candy Production

TO MAKE CONES:

1. Follow the instructions on page 9 to create floss. Grip floss cone by the small tapered end and insert the larger end into the spun mat of floss.

Take care when cone building to keep jewelry or loose clothing away from the spinning floss head.