



POPCORN MACHINE Instruction Sheet

ELECTRICAL REQUIREMENTS

Standard voltage for all models is 120 Volt, 60 Hz, single phase AC.

CONTROLS

There are three switches on the popper

LIGHT AND WARMER SWITCH

Turns on heat to bottom corn pan and light.

KETTLE MOTOR SWITCH

Turns on motor, which drives kettle agitator shaft.

KETTLE HEAT SWITCH

Turns on heat element.

POPPING INSTRUCTIONS

1. Turn kettle heat and kettle motor switch "ON."
2. Make test pop with 3 kernels or corn and 30ml of oil.
3. Load pre-measured popcorn and oil pouch into kettle.
4. When corn has finished popping, dump kettle out.
5. Repeat cycle starting with #3; always pop 3-5 batches for best popcorn.

AMOUNT OF POPCORN AND OIL

Your new popper is equipped with a 178 ml corn measure cup. Popcorn popped in coconut oil stays fresher longer. You may also use the pre-measured packs of popcorn to pour into the kettle.

Corn charge—237ml (8 ounces)

Oil charge—60 ml (2 ounces)

Flavacol—8cc (1 tablespoon)

CARE AND CLEANING

Each time you finish popping, wipe the outside of the kettle with a soft cloth to remove any oil drippage. (BE CAREFUL! KETTLE IS EXTREMELY HOT!) Do not let oil keep burning. After you finish popping for the day, allow kettle to cool until it is not too HOT to handle, but still warm. Unplug kettle and remove it from the machine. With a cloth, wipe the inside of the kettle, kettle lid, crossbar, outside and underneath of the kettle. Never immerse any portion of the kettle or cabinet in water. Cleaning the cabinet of the machine is easy. Take a clean cloth and wipe excess grease from glass. Also wipe the outside of the machine.