

# POPCORN MACHINE

## CONTROLS AND FUNCTIONS

1. Light and Warmer Switch: Turns on the heat to the bottom corn pan and heat light.
2. Kettle Motor Switch: Turns on the motor which drives kettle agitator shaft.
3. Kettle Heat Switch: Turns on the heat element

## AMOUNT OF POPCORN AND OIL

The popper is equipped with a six (6) ounce (177ml) corn measure cup. We recommend flavored and colored coconut oil. Popcorn popped in coconut oil stays fresh longer. Coconut oil does not leave black deposits in kettle.

CORN CHARGE	6 oz. (177ml)
OIL CHARGE	1.6 to 2.0 oz. (60ml)
FLAVACOL	1 tablespoon (8cc)

## OPERATING

1. Turn Kettle Heat and Kettle Motor switch on.
2. Make test pop by putting three (3) kernels of corn and 1 oz. (30ml) of oil into the kettle.
3. When the three (3) kernels have popped, load kettle with corn and oil charge. Keep doors open while popping popcorn.
4. When corn has popped, dump kettle.
5. Repeat cycle starting with item C; always pop 305 batches for best pop corn.
6. On the final popping cycle, turn the Kettle Heat switch off just as the lid is forced open by the popping popcorn. This will save electricity since there is plenty of heat in the kettle, and also helps prevent odor and smoke after you have finished popping.

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## CLEANING

Each time you finish a series of popping, allow the kettle to cool down, and wipe the outside of the kettle with a soft cloth to remove any oil drippage on the outside of the kettle.

1. After you finish popping for the day, allow kettle to cool until it is not too hot to handle, but still warm.
2. Unplug kettle and remove it from the machine.
3. With a cloth, wipe out the inside of the kettle, kettle lid, crossbar, outside and underneath of the kettle.
4. Take a clean cloth and wipe excess grease from the glass. Wipe the outside of the machine also.
5. don't forget to remove the old maid pan and empty out the un-popped kernels. Wipe out.

NOTE: NEVER USE A GLASS OR PLASTIC CLEANER THAT CONTAINS AMMONIA. IT WILL CRACK THE PLASTIC ON THE MACHINE.