

ALL OCCASIONS

PARTY & EVENT RENTALS

POPCORN MAKER INSTRUCTIONS

- Light and Warmer switch turns on the heat to the bottom corn pan and heat light.
- Kettle Motor switch turns on the motor which drives the kettle agitator shaft.
- Kettle Heat switch turns on the heat element.

Turn the kettle heat and kettle motor switch on. Do a test pop by putting 3 kernels and a little oil into the kettle. When these kernels have popped, add the rest of the oil and corn. When the corn has popped, dump the kettle immediately and refill immediately if you are popping another batch.

Always pop 3-5 batches for the best popcorn. Always turn the kettle heat off midway through the final popping cycle. The corn will be popping rapidly, but there will be plenty of heat left in the kettle to finish the cycle. If the heat is not turned off, the thermostat on the kettle will burn out and there will be an unpleasant smoky odor of half-popped kernels.

A normal popping cycle will take about 2 minutes 30 seconds to 3 minutes 15 seconds to complete. If it is any faster or slower, turn the popper off as something is probably wrong with the thermostat. In this case, do not continue to use.