

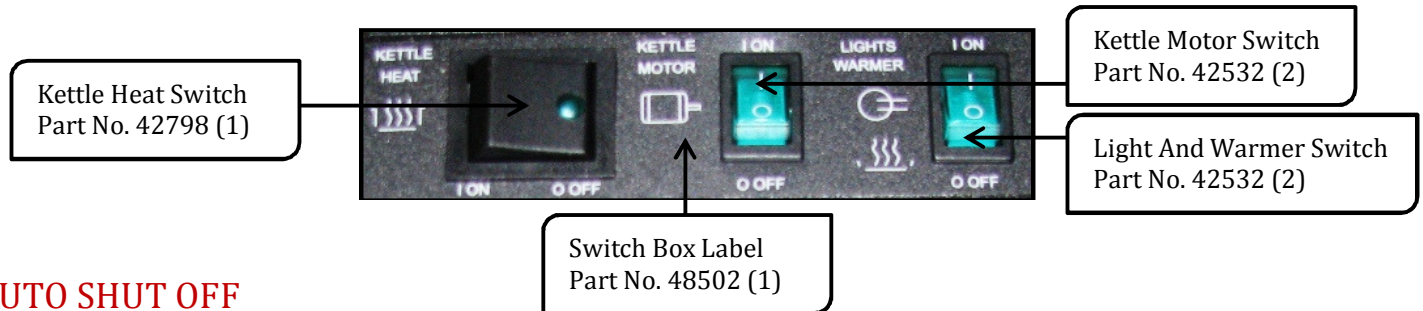
# OPERATING INSTRUCTIONS

## CONTROLS AND THEIR FUNCTIONS

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.

KETTLE HEAT SWITCH: Supplies power to the thermostat controlled kettle



## AUTO SHUT OFF

The 1866 and 2656 Models are equipped with an auto shut-off mechanism. If the kettle heat is on with no product popping for fifteen minutes, the auto shut-off will turn off the kettle heat element and the kettle heat switch will flash. To pop a new batch of corn, cycle the kettle heat switch off and then back on.

## AMOUNT OF POPCORN AND OIL

Your new Popper is equipped with a 6 oz corn measuring cup (Part No. 49049).

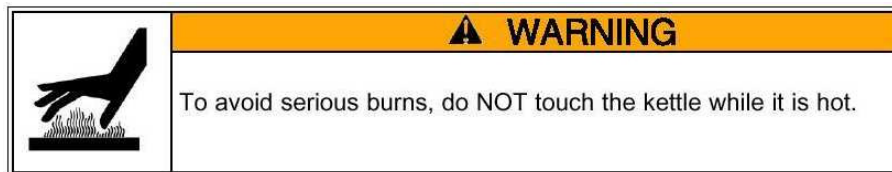
Corn charge – 6 oz.

Oil charge – 1.6 to 2.0 oz.

Flavacol – 1 teaspoon

## POPPING INSTRUCTIONS

1. Turn *Kettle Heat* and *Kettle Motor* switch on.
2. Make a test pop by putting 3 kernels of corn and 1 oz. (30 ml) of oil into the kettle.
3. When the 3 kernels have popped, load the kettle with corn and oil charge.
4. When corn has popped, dump the kettle.
5. Repeat cycle starting with step number 3 above; always pop 3-5 batches for best popcorn.



## CARE AND CLEANING

### KETTLE

1. 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 drippings left behind.
2. After you finish popping for the day, allow the kettle to cool until it is not too hot to handle, but still warm.
3. Unplug the kettle and remove it from the machine.
4. With a cloth, wipe out the inside of the kettle, kettle lid, crossbar, outside and underneath of the kettle.

**NOTE: DO NOT** place the kettle in water. This will cause damage to the electrical components and will void your warranty.

### CABINET

Cleaning the cabinet of your machine is easy. Take a clean cloth and wipe excess grease from the glass. Wipe the outside of the machine also.

**NOTE:** Never use a glass or plastic cleaner that contains ammonia. It will crack the plastic on the machine.

