## Popcorn machine instructions - 8oz machine

You will need sunflower or vegetable oil and popcorn kernels.

## Important precautions:

- 1. The machine needs to be plugged into a 3 pin socket.
- 2. Always have the kettle motor switch in the OFF position when not popping corn.
- 3. The kettle will get very hot! ALWAYS USE CAUTION.
- 4. Water must NEVER be put into the popping KETTLE!

## Operating the machine:

- 1. Plug in machine.
- 2. Push the kettle lid up to the top of the cabinet where a magnet will hold it in place.
- 3. Turn the HEAT and LIGHT switches to the ON position and wait 3-4 minutes for kettle to heat up.
- 4. When you are ready to add the oil and popcorn kernels, turn the KETTLE MOTOR switch to the ON position to start the motor.
- 5. Pour 1/3 cup of sunflower or vegetable oil into the kettle.
- 6. Immediately add 1 cup of popcorn kernels. DO NOT OVERFILL.
- 7. Pull the kettle lid downwards from the top of the cabinet to cover the kettle. DO NOT FORGET TO COVER THE KETTLE OR THE OIL AND POPCORN KERNELS WILL IMMEDIATELY SPRAY OUT ALL OVER THE SIDES OF THE MACHINE.
- 8. While the corn is popping open the machines door slightly to prevent fogging.
- 9. The popcorn will pop quickly, and when the popping ceases, turn both the KETTLE HEAT and MOTOR SWITCHES to the OFF position.
- 10. Lift the kettle lid until it attaches to the magnet on top of machine. Pour the popped corn out of the kettle by releasing the kettle on the right hand side.
- 11. Put the kettle back in place before making your next batch. USE CAUTION THE KETTLE IS VERY HOT!
- 12. Repeat steps 2-12 for additional batches. Each batch will make 8oz of popcorn.
- 13. If you are making several batches continuously you do not have to wait for the machine to reheat. It will already be pre-heated.

## Cleaning the machine:

- 1. We ask that you empty out any popcorn and wipe the kettle to remove any remaining oil. Please leave any further cleaning to us.
- 2. Wait at least one hour until the kettle has completely cooled before emptying/wiping. The kettle can be very hot USE CAUTION.
- 3. NEVER PUT WATER INTO THE KETTLE!!