

# Popcorn Machine Instructions

1. Be certain all components are present: machine body; kettle tote (milk crate); popcorn kettle (in tote); popcorn scoop (in tote); plastic doors and metal gate; heat plate; removable drip tray (may be in tote, more likely installed).
2. Install the popcorn kettle, suspended from the braces on the upper interior of the machine body. Plug the kettle power cable into the outlet on the ceiling of the interior of the machine body and twist slightly clockwise to lock it in place. If not already, insert the drip tray into the slot at the base of the machine body. Plug the machine into your power supply. Note: the unit will not work on G.F.I. circuits and needs at least a 15 amp breaker.
3. Switch on kettle heat and preheat 5 to 7 minutes. For easier pouring later, warm and soften the butter in the popcorn pack by setting it atop the kettle during the latter half of preheating.
4. Cut the top off the popcorn pack and pour all ingredients in simultaneously. Popping should commence shortly.
5. When popping stops, turn off kettle heat and kettle motor and dump kettle immediately. Use care when serving as the kettle and heat plate are very hot.
6. When you've finished popping corn, turn all switches off and unplug the machine. ALLOW 15 MINUTES TO LET THE POPCORN KETTLE COOL. Unplug, then remove the popcorn kettle and return it to the tote. **DO NOT TRANSPORT THE UNIT WITH THE POPCORN KETTLE OR ANY OTHER OBJECT INSIDE THE MACHINE BODY!**

**IMPORTANT NOTE:** THERE WILL BE A \$25 CHARGE AUTOMATICALLY ASSESSED FOR NOT RETURNING THE KETTLE TOTE; A \$750 REPLACEMENT FEE FOR DAMAGE INCURRED FROM TRANSPORTING THE UNIT WITH OBJECTS WITHIN!

**If you experience any difficulties with the unit, please call Celebrations immediately at 360-754-7368. Thank you for including us in your event.**