CC8 Maintenance Schedule

Daily Maintenance:

Morning:

• Assemble Auger and Hopper.

Mid-Day (or as necessary):

Change the Auger and Blending hopper. It is beneficial to change both parts
periodically to prevent build-up of residual product in the blending hopper.
This will help prevent product from clogging the hopper as well as reducing
stress on the injector motor.

Evening:

Before closing, check the candy levels to see if they are adequate for the next
day. If any containers need to be filled, fill them at that time. Note: For
finer products such as Butterfinger or Heath, it is recommended that the
containers be no more than half full.

If you are using a cooling hood with your CC8, check the lid of the silica gel container whenever you refill the canisters. If the lid is pink, the canister will need to be recharged according to the instructions printed on the bottom of the silica gel canister. When properly charged this container reduces condensation within the cooling hood. Note that the more frequently the silica gel canister is exposed to the humidity of the warm air, the more frequently the canister will need to be recharged. Therefore, it is recommended that all of product canisters be filled to their proper levels all at the same time whenever the cooling hood is removed.

• Remove and clean the Auger and the Hopper.

Weekly Maintenance:

- Remove and shake the container modules. Check to be sure there is no product buildup in the dispenser impellor chambers. Clean but do not immerse motor in water.
- Replace the desiccant packets in the containers.
- Recharge Silica Gel canister if necessary. (If a cooling hood is being used)