

ELECTRICAL DATA

DOMESTIC

This machine is designed to operate on: 120/208 or 120/240 volts,
3 Wire 60 cycle, Single Phase.
TOTAL ELECTRIC LOAD: 3000 Watts, 17 AMPS.

EXPORT

This machine is designed to operate on: 230 volts, 2 Wire 50 cycle Alternating Current.
TOTAL ELECTRIC LOAD: 3000 Watts, 9 AMPS.

INSTALLATION

This machine should be placed in a prominent location and set reasonably level. The pedestal must be bolted down securely with 1/4" bolts. Remove the switch plate for access to bolt holes in the pedestal base.

Do not connect to a higher voltage or different type current than indicated above or damage will result for which we cannot assume responsibility. For efficient operation, it is important that this machine have an ample supply of electric current of proper voltage.

With this machine we are sending a large can for measuring popped corn, one spray bottle for applying Non-Stick, one metal scoop, a sample box of C.K.C. powder and the special receptacle which your electrician should install in the electrical outlet.

OPERATION

To make a batch of Caramel corn, proceed as follows:

1. Spray the bottom, inside walls, mixing blades and stationary bars on the inside walls of the mixer with Non-Stick. This serves to keep the mixer clean and also helps the caramel corn to separate into individual kernels after being coated.
2. Put the contents of one bag of Cretors Mix into the mixer and follow the instructions sent with the mix.
3. Turn on switch marked HEAT. Turn on switch marked MOTOR briefly to distribute mix uniformly over the bottom of the mixer.
4. Set the thermostat on the side of the mixer pan to #7 which is about 300° F. It may be necessary to adjust the temperature higher or lower to get the color and flavor you desire.
5. When the mix reaches the thermostat setting, the heat will automatically turn off which will also turn out the pilot light and sound the buzzer. At this time turn off the heat switch, turn on the motor