

POPCORN MACHINE UNIVERSAL FRITTER

PLEASE READ THE INSTRUCTION BOOK CAREFULLY BEFORE USE.

Twothousand Machinery popcorn machine series is our new developed food machine. it is made of aluminum alloy and toughened glass, with a sprayed inattentive interior coat. The machine also safe operation and saving energy. It is suitable used in restaurants, snack bars, cinemas and so on.

TECHNICAL PARAMETERS

Model	Capacity	Voltage	Power	Weight	Size
TT-P8T	8 Ounce	220V	1400 W	20KGS	500*360*680MM
TT-P8TC	8 Ounce	220V	1400 W	34KGS	500*750*1400MM
TT-P8Y	8 Ounce	220V	1400 W	21KGS	565*425*740MM
TT-P8YC	8 Ounce	220V	1400 W	35KGS	565*750*1460MM

SAFETY INSTRUCTIONS

1. The machine should be laid up flat and stable.
2. The machine must be used together with the suitable power source suggested by the factory, that power + 10% (v).
3. Suitable switches fuse box and the leak electricity switch should be fixed near the machine, without piled up rubbish to make it convenient to operate.
4. The ground wire and the power source wire should come from the same place, connected with a safe three-pin plug in the outlet.
5. All the connection with electricity should be done by the qualified electrician.
6. Do not insert or allow foreign objects to enter any ventilation or exhaust opening as this may cause an electrical shock, fire or damage to the appliance.

INSTRUCTION

1. Turn on the WARM and Heating switches on the top of cabinet. Wait 3~6 minutes for kettle to heat up. The machine should be laid up flat and stable.
2. When machine is ready, turn on the TURN to start the motor.
3. Add corn and oil (and seasoning salt if needed) to the kettle. DO NOT OVERFILL.
4. Close the doors or the oil and popcorn will immediately spray out all over the sides of the machine.
5. When the popping ceases, turn of the TURN switch. Always have the kettle motor switch OFF when not popping corn.
6. Dump popped corn by releasing the kettle, rotation the black handle and pulling downward. Put the kettle back in the place using black the handle to hook the kettle to the holding bolt.
7. If you are making several batches continuously, do not have to wait for machine to reheat. It will already be re-heated.
8. In order to keep your popcorn warm, turn the WARM switch on.
9. Motor air intake and exhaust holes of the machine must be clear of any obstructions.

CLEANING THE MACHINE

1. During maintenance and cleansing, cut off the power and unplug the cable to prevent from accident.
2. Clean the surface of the machine with a half wet and half dry cloth containing anti-corrosive cleanser. Don't try to rinse the plate or the whole machine with water directly, or water will leak into the machine and influence the electrical performance and normal operation.
3. Don't use hard metal to brush the inside and outside of the machine and its plate. It will cause damage of the non-sticky coating.
4. When the machine is idle for a long period, unplug and cut off the power a dirty condition at a long period, it will reduce the life of the machine.

TROUBLESHOOTING GUIDES

Trouble	Press the insulation lighting switch, lights don't light	Rotary heat press the switch, motor doesn't turn	Heating temperature isn't too high, too low
Reasons	1. Burnt out light bulbs	1. Electrical heater burned. 2. Capacitance burn	1. Electrical heater wires loose. 2. Electric thermal pipe burn 3. Thermostat failure
Solution	1. Replacement bulbs 2. Fixed screw terminal	1. Fixed screw terminal 2. Replacement of electrical 3. Capacitor replacement	1. Fixed screw terminal 2. Replacement of electrical heating tube 3. Thermostat replacement capacitor replacement

CAUTION: MAKE SURE THE MACHINE CLEAN AND HEALTHY. DON'T DIRTY A LONG TIME THE STATE HAD USE THE MACHINE IN ORDER TO AVOID SHORT LIFE.