

MAX
Burton
BY ATHENA®
Pot Popper™

Operating Instruction Manual

SPECIFICATIONS

POWER SOURCE	12 volts
OUTPUT	180 watts
FUSE	20 amp / 250 volts
WEIGHT	2 LBS.
DIMENSIONS	L 12" x 6.75" x H 7"
TEMPERATURE	190° F
CAPACITY	4 cups (32 fl. oz.)



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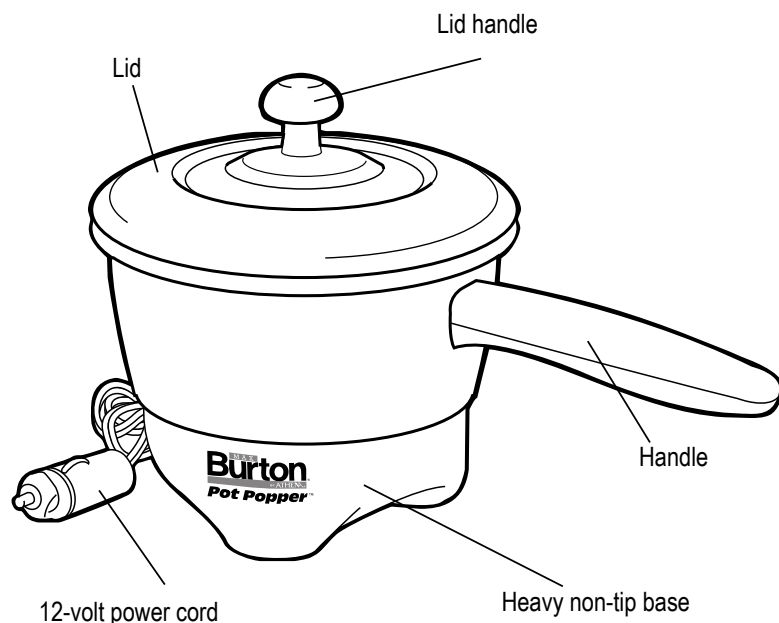
Max Burton Pot Popper™ #06920

IMPORTANT SAFEGUARDS

- Read all instructions before operating this or any electrical appliance.
- **Do Not** touch hot surfaces.
- **Do Not** immerse cord or base of unit in water or other liquids.
- **Do Not** microwave or clean using a dishwasher.
- **Do Not** use any accessory attachments with this product.
- **Do Not** let cord hang over edge of table or counter.
- **Do Not** clean with metal scouring pads.
- **Do Not** use while vehicle is moving.
- Unplug when not in use and before cleaning.
- Allow unit to cool before storing.
- Keep cord away from hot surfaces.
- Administer close supervision when running the appliance around children.
- This appliance **will not** shut off automatically. Unplug immediately after use.

Warning: This appliance is designed to get very hot very quickly and reach a temperature of 190° F. Handle with care. It will remain hot for a significant period after it has been unplugged. Athena Brands, Inc. is not responsible for any damage caused by use or misuse of this product either intentional or accidental.

PARTS IDENTIFICATION



OPERATING INSTRUCTIONS

Follow the suggestions below and adjust as needed for your recipe. When ready, insert the 12-volt plug into the DC receptacle in your vehicle.

1. Boiling Water - pour desired number of cups of water into the pan and place the lid on top. Allow approximately 8 minutes for each 5 ounces of water.
2. Steaming - Place desired food in pan and add 1/2 cup of water and place the lid on top. Allow approximately 20 minutes to heat or until adequately cooked.
3. Soup - Place ingredients in pan according to instructions on the can or soup mix. Place the lid on top. Heat to desired temperature. Allow approximately 10 minutes per 8 ounce serving.
4. Popcorn - measure 1 tablespoon of cooking oil or shortening into the pan. Do not use butter, margarine, or lard because they burn too easily. Measure 2 tablespoons of popping corn into the pan. Place the lid on top. When popping stops place it into a bag or bowl. To continue popping corn, put in oil and corn immediately after removing the first batch of popped corn. Corn may be popped continuously until desired amount is popped.
5. Other Instructions ~ you can use the Pot-Popper for any of your favorite recipes by reducing them to one or two servings - or 1 1/2 pints.

OPERATION IN VEHICLES

- Do not use while vehicle is moving.
- Make sure that your battery is strong and in good working condition before plugging Pot Popper into your vehicle's DC receptacle.
- Do not use the unit if your vehicle's electrical system is weak or damaged.
- Periodically check your vehicle's charging system for continued successful use.

CLEANING

Wash after every use with warm soapy water and rinse with clean water. Dry with a clean cloth. **DO NOT IMMERSE BASE IN WATER.**

TROUBLESHOOTING

If the 12-volt circuit fails to operate, try the following suggestions:

1. In the event that the unit does not appear to heat properly, unplug it from the power supply and make sure that the receptacle is clean. Also check the vehicle's fuse.
2. Be sure the contact points in the lighter receptacle are clean. **DO NOT USE METAL TOOLS.** Use only insulators, such as wood, if cleaning is needed. The adapter plug should fit firmly in the receptacle.
3. Carefully unscrew the plug's top section. Remove and check the fuse with the proper electronic meter. If defective, replace the fuse with a 20 amp, 250 volt rated fuse. This fuse is readily available at local auto parts and electronic stores.
4. Check your vehicle's fuse panel to be certain that the fuse controlling the lighter is not worn or weak. Replace a damaged fuse with a new properly sized and rated fuse to ensure satisfactory performance.
5. Some cigarette lighters have a separate circuit breaker located directly behind the cigarette lighter receptacle. If your lighter is not working, this circuit breaker may have blown and could require replacement. Consult your vehicle owner's manual for replacement.