

COMMERCIAL CUTLERY POLISHER



MODEL CP-7000/CP-7000-CE

SPECIFICATIONS

Voltage:

CP-7000 – 110-120V AC 50/60 Hz 630-750W 6.25 Amps

CP-7000-CE - 220-240V AC 50/60 Hz

685-815W

Capacity: Up to 4000 cutlery per hour **Dimensions:** 25.6 x 24.5 x 19in tall

(approx.)

Weight: 154lbs / 70kgs

Shipping Dimension: $35 \times 30 \times$

27in tall (including pallet)

Shipping Weight: 177lbs /80kgs

(including pallet)

Granulate: 3 Each 5.5lbs per package/approximately 13lbs use

for polisher





SAFETY INFORMATION

THESE CAUTION MARKS ARE LOCATED THROUGHOUT THIS GUIDE.

/// = Lightning flash within a triangle, is to alert the user of the presence of dangerous voltage that may create a risk of electric shock. Do not open cover. No user serviceable parts within.



= The exclamation point within a triangle is to alert the user to:

- "CAUTION" important information regarding the care and use of this equipment
- "WARNING" possibility of personal injury

IMPORTANT SAFEGUARDS! PLEASE READ THIS FIRST

Follow these basic safety precautions when this using electrical appliance to reduce the risk of fire, electric shock and/or personal injury.

WARNING: Plug unit only into a GROUNDED outlet that matches the voltage/cycle as listed on the motor. Outlet must be equipped with a UL/CSA approved ground-fault circuit interrupter (G.F.C.I.).



WARNING: Keep electrical cord clear of water.

MARNING: DO NOT use machine if the power cord is cracked or damaged.

WARNING: DO NOT immerse in water or spray with water.

MARNING: Disconnect from the power source when not in use and before servicing, clearing a jam or replacing granulate.



WARNING: Do not operate without top and front cover in place.

WARNING: Do not operate polisher without granulate, as floor of drum gets very hot.



WARNING: Loose clothing, long hair and jewelry can be caught in moving parts, posing an entrapment hazard.



WARNING: This product can expose you to Bisphenol A, which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.



CAUTION: Stop operation if yellow operate lamp is off.

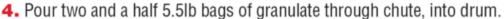


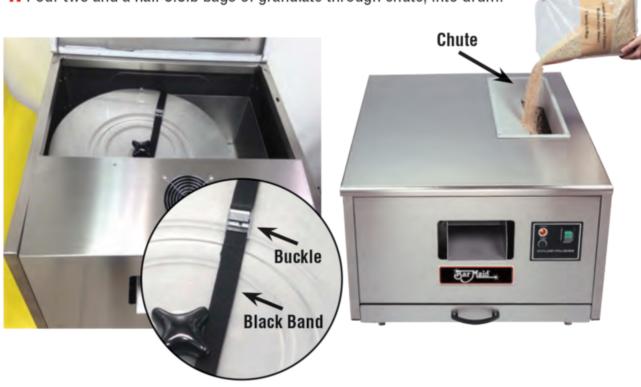
CAUTION: Use machine only for the purpose it was intended.

CAUTION: Use only genuine Bar Maid® replacement parts.

ASSEMBLY INSTRUCTIONS

- 1. Open polisher lid.
- 2. Locate the buckle on the black band and open it to remove the black band from the drum before using the polisher.
- **3.** Close polisher lid.





OPERATING INSTRUCTIONS

For Best Results:

It is very important that the cutlery is washed and free from grease and food residue. To ensure the cutlery is properly washed, do not overfill tray when loading dishwasher. Leave forks, knives and spoons mixed to avoid nesting that may inhibit food removal.

Cutlery must be wet when it enters the polisher. To ensure this, the cutlery should be placed in the polisher immediately after removal from the dishwasher, or place cutlery in a tray of warm water after removing from dishwasher to keep wet while feeding polisher.

- 1. Plug power cord into grounded GFCI outlet.
- 2. Press ON/OFF button to turn polisher ON.
- 3. Allow polisher to preheat until the yellow operate lamp is illuminated (about 30 minutes). Drum and granulate will be approximately 120°F. It is now ready to use. Monitor yellow operate lamp, continuing to operate when illuminated and waiting to insert additional cutlery when it is not illuminated.



- **4.** Pull out drawer at bottom of polisher and place the included dish rack on it to collect the polished cutlery as it exits the machine.
- **5.** Manually feed 8 to 10 pieces of cutlery at a time *horizontally* through the chute, waiting for the cutlery to disappear from view (about 5 seconds) before placing the next batch of cutlery into the chute. This is important to prevent cutlery from becoming jammed. The first polished pieces of cutlery should start exiting the polisher in about 30 seconds.
- **6.** If some granulate exits the polisher with the cutlery while operating it, just tip it back from the collection tray into drum when polishing is finished.
- **7.** When finished polishing cutlery, operate polisher without cutlery for 15 minutes to fully dry granulate. Then press ON/OFF button to turn polisher OFF.



CARE AND MAINTENANCE

CLEANING THE POLISHER

- **1.** Ensure polisher is OFF and unplug power cord from the outlet.
- 2. Clean external surface of cutlery polisher daily using a dampened sponge. Do not immerse in water or spray with water. Dry the surface with a soft cloth.
- 3. Open lid and wipe all visible surfaces with a damp cloth to remove dust. Wipe with a dry cloth.

REPLACING THE GRANULATE

Note: It is recommended to change the granulate approximately every 60 days or 400 hours of operation. May vary with use and cutlery type. CALL YOUR DEALER OR (954) 960-1468 TO ORDER.

- **1.** Unplug polisher from power source.
- 2. Open top and unscrew large black screw to remove drum lid.
- 3. Remove used granulate and vacuum out thoroughly.
- **4.** Wipe inside of drum and all surfaces with damp cloth/sponge, then with a dry cloth.
- 5. Replace drum lid and tighten screw.
- 6. Close top.
- 7. Plug power cord into grounded GFCI outlet.
- 8. Pour about ½ of the box of Bar Maid granulate into the chute.
- 9. Press ON/OFF button to turn polisher ON.
- **10.** Pour most of the second half of the box of granulate saving about a pound. Over time, granulate may need to be "topped off." Keep Granulate in a sealed bag in a dry place.

CLEARING A JAM

Avoiding a jam: Place no more than 10 pieces at a time horizontally into the chute with about 5 seconds between each drop.



WARNING: Surface or cutlery may be hot.

- **1.** Ensure polisher is OFF and unplug power cord from the outlet.
- 2. Open top and unscrew large black screw to remove drum lid.
- 3. Carefully separate and remove the jammed cutlery.
- 4. Replace drum lid and tighten screw.
- 5. Close top.
- **6.** Plug power cord into grounded outlet.
- Press ON/OFF button to turn polisher ON and resume polishing.

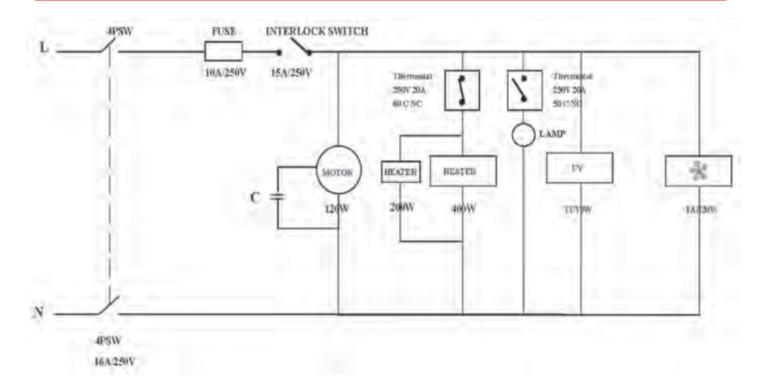


PARTS LIST



| Parts No. | Description | Quantity |
|-----------|------------------------------|----------|
| 701 | Vibratory Motor | 1 |
| 702 | Capacitor | 1 |
| 703 | UV lamp | 1 |
| 703-1 | UV lamp holders | 1 |
| 704 | Incoloy heating element 400W | 1 |
| 704-1 | Incoloy heating element 200W | 1 |
| 705 | Fuse | 1 |
| 706 | Fuse full set | 1 |
| 707 | Strain Relief for wires | 1 |
| 707-1 | Power cord strain Relief | 1 |
| 708 | Automatic switch for lid | 1 |
| 709 | Thermostat holder | 1 |
| 710 | Granulate (5.5lbs Bag) | 3 |
| CP-REFILL | Granulate – 12.5 lb Bag | 1 |
| 711 | Terminal Blocker | 1 |
| 712 | Handle | 1 |
| 713 | Shock pad | 1 |
| 714 | Fan | 1 |
| 715 | Fan cover | 1 |
| 716 | Thermostat for heater | 1 |
| 716-1 | Thermostat for orange lamp | 1 |
| 717 | Rocket switch | 1 |
| 718 | Drum lid screwer | 1 |
| 719 | Basket with holes | 1 |
| 719-1 | Basket | 1 |
| 720 | Spring | 4 |
| 720-1 | Rubber holder for spring | 4 |
| 721 | S/S drum complete | 1 |
| 722 | Operate lamp | 1 |
| 723 | Drum Lid | 1 |

ELECTRIC CIRCUIT DIAGRAM



LIMITED WARRANTY

Bar Maid provides a 1 Year Limited Warranty from the date of purchase covering defects in materials and workmanship.

In the unlikely event that you have a problem with your Cutlery Polisher, call our Customer Service line at (954) 960-1468 with the description of the problem. We will then tell you how to fix the problem, or direct you to the Factory Authorized Service Center nearest you. Please have the serial number ready.

This warranty does not cover accidental damage, damage caused by abuse, damage caused by use contrary to the operating instructions or damage caused by using the machine for a purpose other than for what it was intended. This warranty is limited only to the cost of repairing or replacing the warranted equipment, at Bar Maid's discretion. The warranty card must be returned within 21 days of purchase to validate this warranty.