

CREWORKS B0CNGFCNQK

CREWORKS 10L Multi-Slot Ultrasonic Cleaner Instruction Manual

Model: B0CNGFCNQK

1. INTRODUCTION

This manual provides essential instructions for the safe and effective operation, maintenance, and troubleshooting of your CREWORKS 10L Multi-Slot Ultrasonic Cleaner. This device utilizes ultrasonic waves to clean various items, including jewelry, dental appliances, glasses, and small parts, by generating cavitation bubbles in a cleaning solution.

2. SAFETY INFORMATION

WARNING: Read all safety instructions before use. Failure to follow these instructions may result in electric shock, fire, or serious injury.

- Always ensure the unit is unplugged before filling or emptying the tank, or performing any maintenance.
- Do not operate the cleaner without liquid in the tank.
- Do not immerse the main unit in water or other liquids.
- Keep the unit away from children.
- Use only appropriate cleaning solutions. Avoid flammable, corrosive, or abrasive solutions.
- Ensure proper ventilation when using cleaning solutions that may emit fumes.
- Do not touch the tank or solution during operation, especially if heated, as temperatures can be high.
- If the unit shows signs of damage, discontinue use immediately and contact customer support.



Figure 2.1: The CREWORKS 10L Multi-Slot Ultrasonic Cleaner, showing the main unit, control panel, and included cleaning baskets. A warning label is visible on the top left of the unit.

3. PRODUCT COMPONENTS

Your CREWORKS 10L Multi-Slot Ultrasonic Cleaner includes the following main components:

- **Main Unit:** Houses the ultrasonic transducers, heating element, and control panel.
- **Stainless Steel Tank:** The primary cleaning reservoir, constructed from 304 stainless steel for durability and corrosion resistance.
- **Lid:** Covers the tank during operation to reduce noise and prevent splashing.
- **Control Panel:** Features rotary knobs for setting temperature and time.
- **Drain Valve:** Located on the side for convenient emptying of the tank.
- **Cleaning Baskets:** Two multi-slot baskets designed to hold items during cleaning, preventing them from resting directly on the tank bottom.

PROFESSIONAL ULTRASONIC CLEANER

HANDY ADJUSTMENT KNOBS

for Time & Temp. Control



TWO PROTECTIVE FUSES

for Reliable & Safe Operation

PREMIUM STAINLESS STEEL

for Long-Lasting Durability



MULTIPLE DISSIPATION HOLES

for Dependable Performance



Figure 3.1: Key features of the ultrasonic cleaner, highlighting the handy adjustment knobs, two protective fuses, premium stainless steel construction, and multiple dissipation holes for reliable performance.

4. SETUP

1. **Unpacking:** Carefully remove the ultrasonic cleaner and all accessories from the packaging. Inspect for any damage.
2. **Placement:** Place the unit on a stable, level, and heat-resistant surface. Ensure there is adequate ventilation around the unit. Keep it away from water sources.

3. **Power Connection:** Ensure the power switch is in the OFF position. Plug the power cord into a grounded electrical outlet.
4. **Fill Tank:** Open the lid and fill the stainless steel tank with an appropriate cleaning solution. Ensure the liquid level is between the MIN and MAX marks. Do not overfill.
5. **Insert Baskets:** Place the cleaning baskets into the tank.

5. OPERATING INSTRUCTIONS

Follow these steps to operate your ultrasonic cleaner:

1. **Prepare Items:** Place the items to be cleaned into the cleaning baskets. Ensure items are not overcrowded and are fully submerged in the cleaning solution.
2. **Close Lid:** Close the lid to reduce noise and prevent splashing.
3. **Set Temperature:** Use the TEMPERATURE control knob to set the desired cleaning solution temperature. The range is typically between 70°F and 175°F (20°C to 80°C). Allow time for the solution to heat up if a higher temperature is selected.
4. **Set Time:** Use the TIME control knob to set the desired cleaning duration, up to 30 minutes.
5. **Start Cleaning:** The unit will begin the ultrasonic cleaning process once the timer is set. The heating indicator will illuminate if heating is active, and the cleaning indicator will show when ultrasonic action is occurring.
6. **End of Cycle:** The unit will automatically stop when the timer reaches zero.
7. **Remove Items:** Carefully open the lid. Using the basket handles, lift the baskets out of the tank. Allow excess liquid to drain back into the tank.
8. **Rinse and Dry:** Rinse the cleaned items thoroughly with clean water and dry them completely.

CONVENIENT & EFFICIENT

Easily Adjust the Time & Temperature Using the Handy Control Knobs

Enhanced Heating Power



Temp. Control
70–175°F

Extended Cleaning Time



Timer Control
1–30 min.



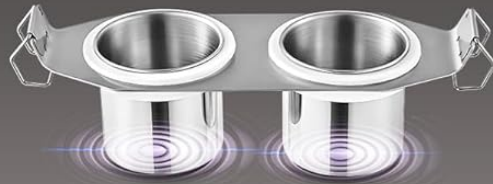
Figure 5.1: The control panel, featuring rotary knobs for precise temperature and time adjustments, simplifying operation.

GENTLE ULTRASONIC FREQUENCY

Perfect 40 kHz Frequency Produces Liquid Molecules
for Thorough Cleaning and Effective Stain Removal



1000Pa Ultrasonic Pressure



Vibration Begins to Remove Stains



Figure 5.2: Illustration of the gentle yet thorough 40 kHz ultrasonic frequency, showing how cavitation bubbles form, expand, and burst to effectively remove stains from items.

NO MORE CLEANING HASSLES

Two Cleaning Slots Let You Clean a Variety of Items in One Go



Independent
Cleaning



Enhanced
Efficiency



Tangle-Free
Operation



Space-Saving
Design

BEFORE



AFTER



Figure 5.3: Visual demonstration of the cleaner's effectiveness, displaying before and after results for various items such as eyeglasses, a razor, and a circuit board.

6. MAINTENANCE

Proper maintenance ensures the longevity and performance of your ultrasonic cleaner.

- **Draining the Tank:** After each use, or when the solution is dirty, turn off and unplug the unit. Open the drain valve to empty the tank. Dispose of the cleaning solution according to local regulations.
- **Cleaning the Tank:** Rinse the stainless steel tank with clean water. Wipe the interior and exterior of the unit

with a soft, damp cloth. Do not use abrasive cleaners or scourers.

- **Storage:** Store the unit in a cool, dry place with the lid slightly ajar to allow for air circulation.
- **Regular Inspection:** Periodically check the power cord for any damage. Ensure the rubber feet are intact for stable operation.



Figure 6.1: The robust construction features a unibody stainless steel basin, a noise-reducing cover, and nonskid rubber feet, ensuring durability and stable operation.

7. TROUBLESHOOTING

If you encounter issues with your ultrasonic cleaner, refer to the following common problems and solutions:

- **Unit Does Not Turn On:**

- Check if the power cord is securely plugged into a working outlet.
- Ensure the power switch is in the ON position.
- Verify the circuit breaker has not tripped.

- **No Ultrasonic Action (No Buzzing Sound):**

- Ensure the tank is filled with liquid above the MIN line.
- Check if the timer is set and the cleaning indicator is on.
- The unit may have a safety cutoff if overheated; allow it to cool down.

- **Heating Element Not Working:**

- Verify the temperature knob is set to a desired temperature and the heating indicator is on.
- Allow sufficient time for the solution to reach the set temperature.

- **Poor Cleaning Results:**

- Ensure the cleaning solution is appropriate for the items and type of dirt.
- Increase the cleaning time or temperature (within recommended limits).
- Replace old or dirty cleaning solution.
- Ensure items are not touching the bottom of the tank directly; use the baskets.

If these steps do not resolve the issue, please contact customer support.

8. SPECIFICATIONS

Feature	Specification
Model	B0CNGFCNQK
Tank Volume	10 L (2.6 gal.)
Ultrasonic Power	240W
Heating Power	200W
Ultrasonic Frequency	40 kHz
Temperature Range	70-175°F (20-80°C)
Timer Range	1-30 minutes
Tank Material	304 Stainless Steel
Overall Dimensions	13.1 x 10.9 x 10.8 inches
Tank Dimensions	11.7 x 9.3 x 5.9 inches
Slot Dimensions	3.3 x 3 inches

SPECIFICATIONS

10 L (2.6 gal.) Tank Volume



Figure 8.1: Detailed dimensions of the ultrasonic cleaner, including the tank and individual cleaning slots.

9. WARRANTY AND SUPPORT

CREWORKS is committed to providing quality products and customer satisfaction.

- **Warranty:** This product comes with a 1-year promise, covering manufacturing defects and ensuring reliable operation.
- **Customer Service:** For any questions, technical assistance, or warranty claims, please contact CREWORKS customer service. Support is available 24/7. Refer to your purchase documentation or the official CREWORKS

website for contact details.




Material		Ultrasonic Power	Heating Power
304 Stainless Steel		240W	200W
Tank Volume	Timer Range	Temp. Range	Transducers
10 L (2.6 gal.)	1–30 min.	70–175°F	4
Slot Dimensions	Overall Dimensions	Slots	Tank Dimensions
3.3 × 3 in.	13.1 × 10.9 × 10.8 in.	2	11.7 × 9.3 × 5.9 in.






Figure 9.1: CREWORKS' commitment to product quality and customer support, including a 1-year promise and 24/7 customer service.

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Related Documents - B0CNGFCNQK

<div>ULTRASONIC CLEANER USER MANUAL</div> 	<p>CREWORKS KZ-S10 Ultrasonic Cleaner User Manual</p> <p>Comprehensive user manual for the CREWORKS KZ-S10 Digital Ultrasonic Cleaner, detailing operation, specifications, safety information, maintenance, and troubleshooting.</p>
<div>ULTRASONIC CLEANER USER MANUAL</div> 	<p>Ultrasonic Cleaner User Manual - Operation, Safety, and Specifications</p> <p>Comprehensive user manual for CREWORKS Ultrasonic Cleaners, covering operation, safety guidelines, product specifications, package contents, maintenance, and recommended cleaning settings. Includes model numbers TH-30A through TH-100A and related DUC series.</p>
<div>ULTRASONIC CLEANER USER MANUAL</div> 	<p>CREWORKS Digital Ultrasonic Cleaner User Manual</p> <p>User manual for the CREWORKS Digital Ultrasonic Cleaner, detailing its operation, features, safety precautions, and troubleshooting.</p>

<p>ULTRASONIC CLEANER USER MANUAL</p>  <p>Product Copyright © 2018 CREWORKS All Rights Reserved</p>	<p>CREWORKS YM-008 Ultrasonic Cleaner User Manual</p> <p>User manual for the CREWORKS YM-008 Ultrasonic Cleaner. Provides introduction, specifications, product diagram, safety information, operation instructions, and maintenance guidelines for this 35W, 0.8L digital ultrasonic cleaning machine.</p>
<p>HIGH-PRESSURE AIR COMPRESSOR USER MANUAL</p>  <p>Product Copyright © 2018 CREWORKS All Rights Reserved</p>	<p>High-Pressure Air Compressor User Manual</p> <p>User manual for the High-Pressure Air Compressor, detailing safety information, specifications, package contents, product diagram, assembly, operation, maintenance, troubleshooting, and disposal.</p>
	<p>Manual de Usuario Limpiador Ultrasónico CREWORKS</p> <p>Manual de usuario completo para limpiadores ultrasónicos CREWORKS, que cubre operación, seguridad, especificaciones, lista de paquetes, diagramas, panel de control, operación, mantenimiento y solución de problemas.</p>