

## Manuals+

[Q & A](#) | [Deep Search](#) | [Upload](#)

manuals.plus /

› [Waring](#) /

› [Waring Commercial The Raptor Copolyester Container, 64-Ounce - Instruction Manual](#)

## Waring CAC95

# Waring Commercial The Raptor Copolyester Container, 64-Ounce

Model: CAC95

---

## INTRODUCTION

This manual provides essential instructions for the safe and effective use and maintenance of your Waring Commercial The Raptor Copolyester Container. This 64-ounce container is designed for use with Xtreme hi-power blender model MX1000XTX and is constructed from BPA-free copolyester material, featuring an ultra-aggressive blade and jar design for efficient blending.

## PRODUCT OVERVIEW

---



Image: Waring Commercial The Raptor Copolyester Container, 64-Ounce, Clear. This image shows the clear copolyester container with its black lid and blade assembly, ready to be placed on a blender base.



Image: A person standing behind the Waring Commercial The Raptor Copolyester Container, illustrating its approximate height of 12 inches (29 cm) relative to a human figure.

## SETUP

---

1. **Unpacking:** Carefully remove the container from its packaging. Inspect for any damage.
2. **Initial Cleaning:** Before first use, wash the container, lid, and removable cap with warm, soapy water. Rinse thoroughly and dry.
3. **Assembly:** Ensure the blade assembly is securely in place at the bottom of the container. The container cover should fit snugly on top, with the removable clear cap inserted into the opening.

## OPERATING INSTRUCTIONS

---

This container is designed for use with compatible Waring Commercial Xtreme hi-power blenders, such as model MX1000XTX.

1. **Placement:** Place the container securely onto the blender base.
2. **Adding Ingredients:** Add your desired ingredients to the container. For best results with frozen items, add liquids first, then soft ingredients, followed by frozen items. Do not overfill beyond the maximum fill line.
3. **Securing the Lid:** Place the container cover firmly on the container. Ensure the removable clear cap is in place.
4. **Blending:** Select the appropriate speed or program on your blender base. Start blending at a lower speed and gradually increase if needed. Use the removable cap opening to add ingredients during blending if necessary.
5. **Pouring:** Once blending is complete, turn off the blender. Carefully remove the container from the base and pour the contents.

## MAINTENANCE AND CLEANING

---

### Cleaning the Container

- The container is dishwasher safe.
- For quick cleaning, fill the container with warm water and a drop of dish soap up to the cleaning fill line. Secure the lid and run the blender on a medium setting for 30-60 seconds. Rinse thoroughly.
- Ensure all parts are completely dry before storing.

### Blade Replacement

The high-performance, high-impact stainless steel blade is user-replaceable for servicing. Monitor the blade daily for damage and replace every 3 to 6 months for optimal performance.

Your browser does not support the video tag. Please update your browser to view this content.

Video: Waring MX Series Accessories. This video demonstrates how to replace the blending assembly (blade and retainer ring) in a Waring Commercial blender container. It shows how to remove the old assembly using a retainer wrench and install a new one, emphasizing correct gasket placement and tightening.

**Tools Needed:** Retainer wrench (custom removal tool).

1. **Remove Jar:** Remove the container from the blender base and turn it upside down.
2. **Loosen Retainer Ring:** Position the retainer wrench on the retainer ring and turn counter-clockwise to loosen and remove the ring.
3. **Remove Old Blade:** Once the retainer ring is removed, the old blending assembly can be taken out.
4. **Insert New Blade:** Place the container on its side. Push the bottom of the new blending assembly through the hole at the base of the jar.
5. **Secure Retainer Ring:** Hold the blending assembly in place with one hand and screw on the retainer ring firmly with the other hand. Ensure the rubber gasket is correctly placed to prevent leaks.

## TROUBLESHOOTING

---

- **Blender Not Blending Smoothly:**  
Ensure the container is not overfilled. Add more liquid if ingredients are too thick. For frozen items, allow them to thaw slightly or add more liquid. Check if the blade is worn and consider replacement as per maintenance instructions.
- **Leaking from Container Base:**  
Verify that the retainer ring is securely tightened. Check the rubber gasket for proper placement and any signs of wear or damage. Replace the gasket or blending assembly if necessary.
- **Unusual Noise During Operation:**  
This may indicate a worn blade assembly or an issue with the blender base. Refer to the blender base manual for further troubleshooting. If the noise persists and is related to the container, inspect the blade assembly for damage.
- **Debris/Dirt in Blended Contents (Initial Use):**  
During the very first uses, some minor debris from manufacturing may occur. Thoroughly clean the container before initial use. If this persists after several uses, contact customer support.

## SPECIFICATIONS

---

Feature	Detail
Brand	Waring
Model Name	Waring Commercial CAC95 The Raptor Copolyester Container, 64-Ounce
Item Model Number	CAC95
Material	BPA-free Copolyester
Capacity	64 Ounce (approx. 4 Pounds)
Color	Clear
Approximate Height	12 inches (29 cm)
Special Feature	Dishwasher safe
Included Components	Blender Container, Lid, Removable Cap, Blade Assembly
GTIN / UPC	040072002342, 040072015205

## WARRANTY AND SUPPORT

---

For specific warranty information, please refer to the documentation included with your original blender purchase or contact Waring Commercial customer service directly. This container is a replacement part, and its warranty may be subject to the terms of the original blender unit or specific accessory warranty policies.

For further assistance or to purchase replacement parts, please visit the official [Waring Commercial Store](#) or contact their customer support.