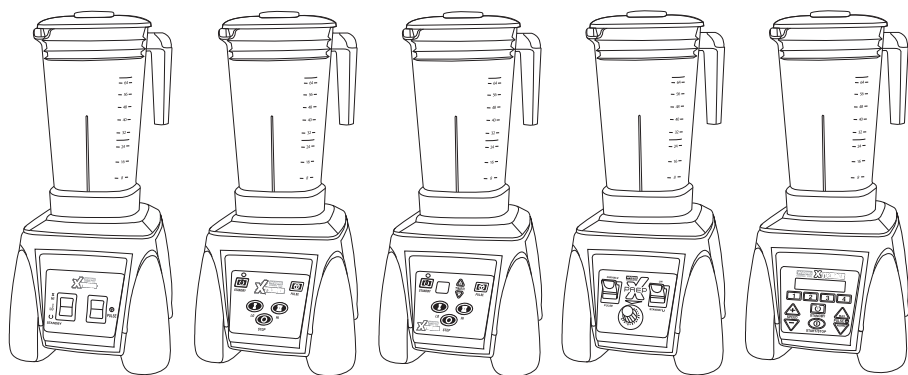


WARING COMMERCIAL

XTREME[®] HI-POWER BLENDER

LICUADORA DE ALTA POTENCIA XTREME[®]

MÉLANGEUR HAUTE PUISSANCE XTREME[®]



MX SERIES SERIE MX SÉRIE MX

For your safety and continued enjoyment of this product, always read the instruction book carefully before using.

Para su seguridad y para disfrutar plenamente de este producto, siempre lea cuidadosamente las instrucciones antes de usarlo.

Afin que votre appareil vous procure en toute sécurité beaucoup de satisfaction, lire attentivement le mode d'emploi avant de l'utiliser.









IMPORTANT SAFEGUARDS

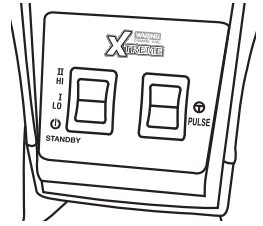
When using electrical appliances, basic safety precautions should always be taken, including the following:

- 1. READ ALL INSTRUCTIONS.**
- 2. Always unplug from outlet when not in use, prior to handling, before putting on or taking off parts, and before cleaning.**
- 3. To protect against electrical hazards, do not immerse the blender base in water or other liquids.**
- 4. This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge. Children should be supervised to ensure they do not play with the appliance.**
- 5. Avoid contact with moving parts.**
- 6. Do not operate any appliance with a damaged cord or plug or after the appliance malfunctions or is dropped or damaged in any manner. Return appliance to the nearest authorized service facility for examination, repair, or electrical or mechanical adjustment.**
- 7. The use of attachments, including canning jars, not recommended by the appliance manufacturer, may cause hazards.**
- 8. Do not use outdoors.**
- 9. Do not let cord hang over edge of table or counter, or touch hot surfaces.**
- 10. Keep hands and utensils out of container while blending to prevent the possibility of severe personal injury and/or damage to the blender. A rubber scraper may be used, but must be used only when the blender is not running.**
- 11. Blades are sharp. Handle carefully.**
- 12. Always operate blender with cover in place.**
- 13. When blending hot liquids, remove the center piece of the two-piece cover. See Hot Blending Instructions.**
- 14. The use of ear protection is recommended during extended operating periods.**
- 15. Before First Use: Clean blender and jar per cleaning and sanitizing instructions, pages 11–12.**
- 16. The appliance must be positioned so that the plug is accessible.**
- 17. DO NOT use carbonated liquids in the blender jar or any blending container. Using carbonated liquids in the blender jar or any blending container may result in injury.**
- 18. DO NOT blend oil or oil-based products such as peanut butter for longer than 5 minutes.**
- 19. Never remove blender jar from base unit until the blade and coupling have completely stopped.**












SAVE THESE INSTRUCTIONS

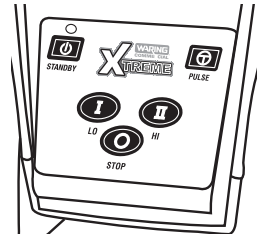
MX MECHANICAL SWITCHES




1. Before starting, make sure that the blender is unplugged and container is not positioned on the blender.
2. Put ingredients into container and cover it. Do not fill above MAX fill line.
3. With the unit in **STANDBY**  position, place container on blender base. Be sure container is fully seated and that drive coupling is properly engaged. Plug blender cord into outlet.
4. This blender has 2 speed settings: **HI**  and **LO** . Press paddle switch to desired position. To crush ice quickly, use **HI**  speed setting.
5. When finished blending, set paddle switch to **STANDBY**  position.
6. This blender is equipped with a **PULSE**  option. Hold paddle switch down to engage **PULSE**  function. Unit will run on **HI**  speed until the paddle switch is released.
7. Allow motor to come to a complete stop before removing container from blender base. Never place the container on the motor base or remove it from the motor base while motor is running.
8. Always hold container with one hand when starting and while blending. Never operate without jar lid.
9. Wash and dry container after each use. See Cleaning and Sanitizing Instructions.




MX ELECTRONIC TOUCHPAD SWITCHES WITHOUT SOUND ENCLOSURE
















1. Before starting, make sure that the blender is unplugged and container is not positioned on the blender.
2. Put ingredients into container and cover it. Do not fill above MAX fill line.
3. Place container on blender base. Be sure container is fully seated and that drive coupling is properly engaged. Plug blender cord into outlet.
4. This blender is equipped with an electronic membrane keypad. The keypad has a main power **STANDBY**  button, plus **HI** , **LO** , **STOP**  and **PULSE**  buttons.
5. Press the **STANDBY**  button to turn on the blender. Green LED will illuminate. For continuous operation, press either **LO**  or **HI**  button. When finished blending, press **STOP** . For momentary operation, press the **PULSE**  button; motor will run on **HI**  speed until the button is released.

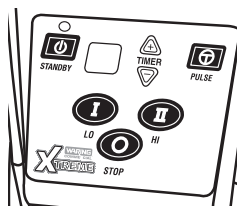




NOTE: Your MX Electronic Blender uses a Slow Start™ feature. When pressing **HI** , the unit will start in the **LO**  speed for 2 seconds and then switch to **HI**  speed. This allows for a more even blending of ingredients in container.








6. Allow motor to come to a complete stop before removing container from blender base. Never place the container on the motor base or remove it from the motor base while motor is running.
7. Always hold container with one hand when starting and while blending. Never operate without jar lid.
8. Wash and dry container after each use. See Cleaning and Sanitizing Instructions.
9. To turn unit off, press **STANDBY**  button. Green LED light will go off.




MX ELECTRONIC TOUCHPAD SWITCHES WITH TIMER


1. Before starting, make sure that the blender is unplugged and container is not positioned on the blender.
2. Put ingredients into container and cover it. Do not fill above MAX fill line.
3. Place container on blender base. Be sure container is fully seated and that drive coupling is properly engaged. Plug blender cord into outlet.
4. This blender is equipped with an electronic membrane keypad. The keypad has a main power **STANDBY**  button, plus **HI** , **LO** , **STOP**  and **PULSE**  buttons and a 30-second countdown timer with up  and down  arrows to set time.
5. Press the **STANDBY**  button to turn on the blender. Green LED will illuminate. The electronic timer will indicate 10 seconds (default). Press the up  or down  arrow to set the desired time. The electronic timer will indicate run time in 5-second intervals up to a maximum of 30 seconds. After the desired time is set, press **HI**  or **LO**  to start the blender. The timer will count down to 0 in 1-second intervals and blender will shut off. Pressing the **PULSE**  button, the **STOP**  button or the **STANDBY**  button will override the timer and the blender will stop regardless of time left on timer.



NOTE: If you want to increase or decrease time while timer is counting down, press up  or down  arrows. Time will increase or decrease in 5-second intervals.



6. If the blender is not used for 5 seconds, the timer function will turn off and return to manual mode. To reactivate timer, press up  or down  arrows. When using the electronic timer again, the initial time will be the last time set. **Note:** If unit has been turned off or unplugged, the timer will default back to 10 seconds.
7. For continuous operation, press either **LO**  or **HI**  button. When finished blending, press **STOP** . For momentary operation, press the **PULSE**  button. Motor will run on **HI**  speed until the button is released.

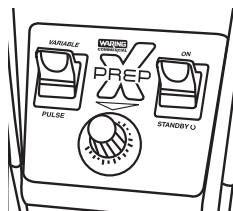
NOTE: Your MX Electronic Blender uses a Slow Start™ feature. When pressing **HI** , the unit will start in the **LO**  speed for 2 seconds and then switch to **HI**  speed. This allows for a more even blending of ingredients in container.

8. Allow motor to come to a complete stop before removing container from blender base. Never place the container on the motor base or remove it from the motor base while motor is running.
9. Wash and dry container after each use. See Cleaning and Sanitizing Instructions.
10. To turn the unit off, press **STANDBY**  button. Green LED light will go off.

MX VARIABLE SPEED OPERATION



Warning – This is a Class A product. In a domestic environment this product may cause radio interference, in which case the user may be required to take adequate measures.

1. Before starting, make sure that the blender is unplugged and container is not positioned on the blender.
2. Put ingredients into container and cover it. Do not fill above **MAX** fill line.
3. With the unit in **STANDBY**  position, place container on blender base. Be sure container is fully seated and that drive coupling is properly engaged. Plug blender cord into outlet.
4. This blender has variable speed controls. Set blender to desired speed between 1 and 10.
5. The left paddle switch defaults to the **VARIABLE** setting in order to use the speed adjustment option. Press right paddle switch up to the **ON** position.
6. When finished blending, set paddle switch to **STANDBY**  position.
7. This blender is equipped with a **PULSE** option. Holding left paddle switch in down position will activate **VARIABLE PULSE** function (Pulse speed controlled by knob). If **ON/STANDBY** switch is set to the **ON** position and **PULSE** switch is activated, then **PULSE** will operate at maximum speed of 30,000 RPM. Once **PULSE** paddle switch is released, speed will continue to run at variable speed setting.
8. Allow motor to come to a complete stop before removing container from blender base. Never place the container on the motor base or remove it from the motor base while motor is running.
9. Always hold container with one hand when starting and while blending. Never operate without jar lid.
10. Wash and dry container after each use. See Cleaning and Sanitizing Instructions.

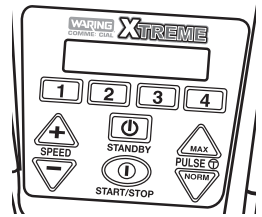




MX REPROGRAMMABLE CONTROL SETTINGS



1. Before starting, make sure that the blender is unplugged and container is not positioned on the blender.
2. Put ingredients into container and cover it. Do not fill above **MAX** Fill line.
3. Place container on blender base. Be sure container is fully seated and that drive coupling is properly engaged. Plug blender cord into outlet.



4. The motor speed can be adjusted by pressing the  or  Speed buttons. Speed ranges from 5% to 100%.





100%	20,000 RPM
50%	10,000 RPM
5%	1,000 RPM





The Speed Up  button will increase the motor speed display in 1% increments and the Speed Down  button will decrease the motor speed display in 1% increments. Holding down either button will quickly scroll through speeds.






Using the Speed Up  and Speed Dow  buttons, set desired motor speed. If no speed is selected, motor will default to 100%.


NOTE: The motor does not run at the newly set speed until the START/STOP  button is pressed. If START/STOP  button is not pressed within 5 seconds, the new speed setting will be stored for next use and the blender will return to STANDBY mode; the display will once again read “PRESS ANY BUTTON TO BLEND.”

5. Press START/STOP  button to run the blender. Blender will run continuously at the set speed. The LCD will display the motor speed in percentage. Default speed (percentage) is at 100%. Motor speed can be changed while blender is running by simply pressing Speed Up  or Speed Down  button.
6. To stop continuous blending operation, press START/STOP  button or press any of the program buttons.

PULSE FEATURES





Your unit comes equipped with two PULSE options: Normal Pulse  and Maximum Pulse . **Note:** The Pulse buttons are momentary switches – once released, the unit will shut off.

1. To use Max Pulse option, press the  button. This will run the motor at 150% speed. The LCD will read “MAX PULSE SPEED: 150%.”
2. To use Normal Pulse option, press the  button. This will run the motor at 100% speed. The LCD will read “NORM PULSE SPEED: 100%.”
3. The blender allows you to set the pulse to your desired speed. While blending at Normal Pulse speed, the motor can be adjusted. To do this, hold the Normal Pulse  button and press Speed Up  or Speed Down  button to adjust the blending speed. The LCD will show the setting speed and motor speed will change.


NOTE: The speed can be set from 5% to 100%. Once the  Pulse button is released, the motor will shut off and the blender will return to STANDBY mode. The changed pulse speed will be stored in memory to replace the default speed off 100%.

REPROGRAMMABLE STATIONS


1. There are 4 Program buttons for four reprogrammable beverage stations for easy operation and consistent results. The factory-set stations are programmed as listed below:

-  Liquid drinks
-  Frozen drinks
-  Ice cream drinks
-  Smoothies

2. To run any of the above preset programs, blender must be in STANDBY mode.
3. Press desired Program button to start the blender. The motor will run at the preset speed within the preset blending time. The LCD will show time remaining. Once the blender counts down to 0, the motor will stop running and the blender will return to STANDBY mode and prompt “PRESS ANY BUTTON TO BLEND,” to begin another function.

NOTE: To terminate a blending program, simply press START/STOP  button or any of the Program buttons. After doing this, the blender will return to STANDBY mode and LCD will prompt “PRESS ANY BUTTON TO BLEND.”


REPROGRAMMING BEVERAGE STATIONS



Users can add 4 new programs to meet their needs. A program can consist of several sections, each with a different speed and running time. For example,  can be replaced with a new program that has 3 sections, as shown below:

- Section 1: speed = 75%; time = 30 seconds
- Section 2: speed = 100%; time = 20 seconds
- Section 3: speed = 50%; time = 20 seconds












The program has the following limitations:

- Speed: 5% to 100%
- Time: 5 to 90 seconds
- Total running time in a program cannot exceed 90 seconds, i.e., sum of the sections cannot be longer than 90 seconds.






NOTE: The  button will act as the enter key to proceed to the next step during the reprogramming process.

1. To enter new program, press both Speed Up  and Speed Down  buttons simultaneously while unit is in STANDBY mode. The blender will enter new programming mode and the LCD will prompt “ADD NEW PROGRAM.”
2. Next, you will need to set values. Press the Program button you want to replace (e.g., 1–4). The LCD will prompt “USE UP/DOWN TO SET SPEED: 25%.”

NOTE: 25% is the default speed setting in the reprogramming mode.

3. Press Speed Up  or Speed Down  button to set the speed value. The increment is 1% (150 RPM). Press and hold the button to quickly scroll through speeds. The speed can be set between 5% and 100%.
4. Once required speed is reached, press  button or wait 5 seconds to confirm setting. The LCD will now prompt “USE UP/DOWN TO SET TIME.” **NOTE:** Five seconds is the default time setting in the reprogramming mode.
5. Use Speed Up  or Speed Down  button to set the time value (up to 90 seconds). Once 90 seconds are reached, pressing Speed Up  will not increase the value and the LCD will prompt “MEMORY LIMIT” for 2 seconds.
6. Press  button or wait 5 seconds to confirm the setting. When the blending time is confirmed, the LCD will prompt SELECT ANOTHER SPEED. Repeat steps 3–5 if additional processing is needed.
NOTE: When pressing Speed Up  or Speed Down  buttons to set speed for next section, the LCD will prompt “USE UP & DOWN TO SET SPEED: 25%.”
7. To save the new program settings, press both Speed Up  and Speed Down  buttons simultaneously. The LCD will prompt NEW PROGRAM (PROG #) SAVED for 5 seconds. The blender will return to STANDBY mode and the LCD will prompt “PRESS ANY BUTTON TO BLEND.”
NOTE: If no button is pressed for 60 seconds when prompted to “ADD NEW PROGRAM,” the blender will exit NEW PROGRAM mode and will return to STANDBY mode. The new program will not be stored.
8. To run new programs, simply press the desired Program button and the blender will run the program set by the user. The LCD will display NEW PROGRAM # and will count down the set time.

RESTORING FACTORY-SET BEVERAGE STATIONS

1. To restore factory-set default beverage stations, press both Speed Up  and Speed Down  buttons. LCD will prompt “ADD NEW PROGRAM.”
2. Press  button. LCD will prompt “RESTORE DEFAULT PROGRAMS.”
3. Press  button to confirm and save. The LCD will display the logo for 3 seconds.
4. The unit will return to STANDBY mode and the LCD will prompt “PRESS ANY BUTTON TO BLEND.”
NOTE: The STOP  key will abort this process at any point before restoring default programs is confirmed.

DRINK COUNTER

Your reprogrammable blenders are equipped with a drink counter to keep track of daily drink totals and total drink counts for your machine. To display the counts, hold program buttons **1** & **3** simultaneously for 3 seconds. Your display will read:

DAILY COUNT XXXX

TTL COUNT XXXXX

Daily Count will display the number of drinks mixed per day. Total Count is the accumulation of all drinks made since first use of the blender.

The Daily Count can be reset by holding in Program buttons **1** & **3** simultaneously for 3 seconds, then pressing ON/OFF button for 3 seconds. Daily Count will reset to zero and Total Count will remain unchanged.

If Total Count needs to be reset, call your nearest Waring authorized service facility for information.

NOTE: Use of the PULSE features will not add to the daily or total drink counts.

RESETTING THERMAL PROTECTION

- The blender you have purchased is equipped with an Automatic Reset Switch to protect the motor from overheating.
- If your blender stops running under heavy use, turn the power switch to the STANDBY or OFF position and unplug the power cord. Empty the blender container of all its contents and allow approximately 5 minutes for the motor to cool down.
- Plug the power cord back into the outlet and continue blending.

IMPORTANT – HOT BLENDING INSTRUCTIONS

To minimize the possibility of being scalded when blending hot materials, the following precautions and procedure must be observed.

- Hot materials are those that are 100°F (38°C) or hotter.
- Limit the amount of materials processed to 1 pint.
- Completely remove the center portion of the two-piece container lid before starting motor (this will allow venting of the rapidly heated and expanded air inside the container when blender is running).
- Always start blending on lowest speed setting, and then progress to desired speed.
- Never stand directly over blender when it is being started or while it is running.

INSTALLING THE SOUND ENCLOSURE

NOTE: If you are installing a sound enclosure as an optional accessory, remove the standard jar pad to access the screw holes on the upper housing. This jar pad will not fit properly with the sound enclosure. To remove it, peel it back, starting in the corner and working your way over the drive coupling until it is completely off the base unit, as seen in Figures 1, 2 and 3.



Figure 1



Figure 2



Figure 3



Figure 4



Figure 5



Figure 6



Figure 7



Figure 8



Figure 9



Figure 10



Figure 11



Figure 12



Figure 13



Figure 14



Figure 15

Once you have finished removing the standard jar pad OR if your blender came packed with a sound enclosure, follow these instructions:


- Step 1:** Find the 3 screw holes located on the left, back and right sides of the upper housing as seen in Figures 4, 5 and 6.
- Step 2:** Place the base of the sound enclosure on the motor housing so the screw holes on the enclosure line up with the screw holes on the base. Use a Phillips-head screwdriver and the 3 screws included with sound enclosure to secure the enclosure to the base unit in the 3 locations as seen in Figures 7, 8 and 9.
- Step 3:** Once the sound enclosure is secured tightly, select the custom jar pad (included with sound enclosure). Please note the standard jar pad will NOT fit properly with the sound enclosure. The correct custom jar pad has a recessed area around the outer edge. It also has a curved front with tabs on the sides, as seen in Figures 10, 11, and 12. This curved area should face the front of the blender.
- Step 4:** Attach custom jar pad included with sound enclosure onto upper housing with the curve facing out, as seen in Figure 13. Press tightly around coupling to secure custom jar pad onto upper housing, as seen in Figures 14 and 15.

REMOVING THE SOUND ENCLOSURE

To remove the sound enclosure, unplug your blender and follow these steps:

1. Open sound enclosure and remove blender container.
2. Remove front portion of sound enclosure by disengaging both sides at the pivot point.
2. Remove rubber jar pad.
4. Remove 3 screws from blender base and remove sound enclosure.

TURNING OFF YOUR BLENDER

Whether your blender is in STANDBY mode, NEW PROGRAM mode, or the motor is running, pressing the ON/OFF  button will stop the unit from running and will turn the power off. The LCD display will turn off.

NOTE: All programs and current settings will be restored next time you turn unit on.

CLEANING AND SANITIZING INSTRUCTIONS

THE CONTAINER MUST BE CLEANED AND DRIED AFTER EACH USE OF THE BLENDER ACCORDING TO THE FOLLOWING INSTRUCTIONS. FAILURE TO DO SO MAY ALLOW RESIDUE OF PROCESSED MATERIAL TO COLLECT ON THE INTERNAL SEALS OF THE BLADE ASSEMBLY, RENDERING THEM INEFFECTIVE.

- Wash, rinse, sanitize and dry container prior to initial use and whenever it will not be used again within a period of 1 hour.
- Wash and rinse container after each use.
- Clean and sanitize motor base prior to initial use and after each use.
- Washing solutions based on non-sudsing detergents and chlorine-based sanitizing solutions having a minimum chlorine concentration of 100 PPM are recommended.

The following washing, rinsing, and sanitizing solutions, or their equivalents, may be used.

SOLUTION	PRODUCT	DILUTION IN WATER	TEMPERATURE
Washing	International Products Corporation LF2100 Liquid Low-Foam Cleaner	1%–2%: 1¼ – 2¾ Ounce/Gallon (lower dilution of 1% for normal cleaning and up to 2% for more stubborn soils)	Room Temperature
Rinsing	Plain Water		Warm 95°F (35°C)
Sanitizing	Clorox® Regular Bleach (8.25% Hypochlorite Concentration)	2 Teaspoons/Gallon (Alternately a bleach with 5.25% Hypochlorite Concentration can be used at dilution of 3 Teaspoons/Gallon)	

- In repetitive batch-processing applications, frequent cleaning of the container will prolong the life of the blade assembly. In no case should actual running time between cleanings exceed ½ hour.
- Do not use container to store processed foods or beverages.

TO WASH AND RINSE CONTAINER:

1. **REMOVE CONTAINER FROM MOTOR BASE.** Remove lid. Rinse container interior and lid under running water. Add washing solution to container. Scrub and flush out the container interior and lid to dislodge and remove as much food residue as possible. Empty container.
2. Wipe down exterior of container with a soft cloth or sponge dampened with washing solution. Wash lid and lid insert in fresh washing solution. Fill container $\frac{1}{4}$ full with fresh washing solution, cover (with lid only), place on motor base and run on the highest speed for two (2) minutes. Empty container.
3. Repeat step (2) using clean rinse water in place of washing solution.

IMPORTANT

NOTE: IN ORDER TO MINIMIZE POSSIBILITY OF SCALDING, TEMPERATURE OF WASHING SOLUTION AND RINSE WATER MUST NOT EXCEED 115°F (46°C), AND QUANTITY USED MUST NOT EXCEED $\frac{1}{4}$ CONTAINER FULL.

TO SANITIZE AND DRY CONTAINER:










1. Wipe down exterior of container with a soft cloth or sponge dampened with sanitizing solution.
2. Fill container with sanitizing solution, cover, place on motor base, and run on high speed for two (2) minutes. Empty container. Dislodge any residual moisture from blade assembly by placing empty container on motor base and running on the highest speed for two (2) seconds.
3. Sanitize lid and lid insert by immersing in sanitizing solution for two (2) minutes.
4. Do not rinse container, lid, or lid insert after sanitizing is completed. Allow parts to air-dry.

TO CLEAN AND SANITIZE MOTOR BASE:

1. **UNPLUG POWER CORD.** Wipe down exterior surfaces of motor base with soft cloths or sponges dampened with washing solution, rinse water, and sanitizing solution. Prevent liquid from running into motor base by wringing all excess moisture from cloths or sponges before using them.
DO NOT IMMERSE MOTOR BASE IN WASHING SOLUTION, RINSE WATER OR SANITIZING SOLUTION.
2. Allow motor base to air-dry before using.

Any other servicing should be performed by an authorized service representative.

MX BLENDER ACCESSORIES GUIDE

	MODEL	DESCRIPTION
	CAC158*	Blending Assembly Kit – Includes Blade and Gasket
	CAC186*	Removable Drive Coupling for All Xtreme MX Series Blenders
*Recommended maintenance: To ensure proper performance, replace every 3 to 6 months.		
	CAC95	The Raptor® 64 oz., BPA-Free Copolyester Container Complete with Blade and Lid – Xtreme MX Series
	CAC93X	The Raptor® 48 oz., BPA-Free Copolyester Container Complete with Blade and Lid – Xtreme MX Series
	CAC116	Blending Assembly Kit and Retainer Ring Kit for CAC93X & CAC95
	CAC119	Retainer Ring Wrench for CAC93X & CAC95 (to remove blending assembly from container)
	CAC159	Retainer Ring Kit – Includes Retainer Ring and Gasket
	CAC161	Drive Coupling Removal Tool for All Xtreme MX Series Blenders (to remove drive coupling from motor base)
	CAC162	Drive Coupling & Coupling Removal Tool for All Xtreme MX Series Blenders (to remove drive coupling from motor base)

AUTHORIZED SERVICE CENTERS

For a zip code search of authorized service centers near you, visit waringcommercialproducts.com/support.

Or write to:

Waring Factory Service Center
314 Ella T. Grasso Ave.
Torrington, CT 06790
(800) 269-6640



Ship blenders for repair to the above address or to an Authorized Service Center. Do not ship to a Waring Sales Office.

NOTE: If your application involves the processing of biologically active material, we request that any items returned for service be sterilized before being shipped. Such items must be clearly identified as having been sterilized, both by a tag on the item itself and by a statement in the accompanying correspondence. Waring will not accept delivery of any return unless it is so identified.

Replacement parts for your out-of-warranty repairs are obtainable at the address below.

LIMITED THREE-YEAR MOTOR WARRANTY LIMITED TWO-YEAR WARRANTY

Waring warrants every new Waring® Commercial Blender to be free from defects in material and workmanship for a period of two years from the date of purchase when used with foodstuffs, nonabrasive liquids (other than detergents) and nonabrasive semi-liquids, providing it has not been subject to loads in excess of the indicated rating. In addition, the motor in this appliance has a full three-year warranty.

Under this warranty, Waring, during the warranty period, will repair or replace any part which, upon our examination, is defective in materials or workmanship, provided the product is delivered prepaid to the Waring Service Center at: 314 Ella T. Grasso Ave. Torrington, CT 06790, or any Factory Approved Service Center.

This warranty does not: a) apply to any product which has become worn, defective, damaged or broken due to misuse or due to repairs or servicing by other than the Waring Service Center or a Factory Approved Service Center, or due to abuse, misuse, overloading or tampering; or b) cover incidental or consequential damages of any kind.

The two-year warranty is applicable only to appliances used in the United States or Canada; this supersedes all other express product warranty or warranty statements. For Waring products sold outside of the U.S. and Canada, the warranty is the responsibility of the local importer or distributor. This warranty may vary according to local regulations.

Warning: This warranty is void if appliance is used on Direct Current (D.C.)



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Torrington, CT 06790