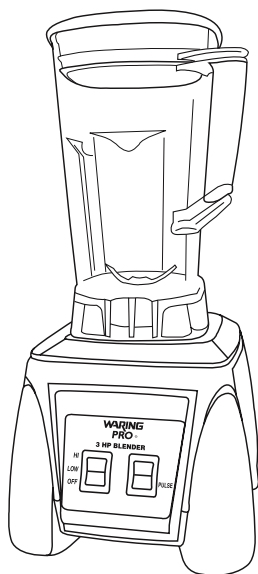


# WARING PRO<sup>®</sup>

## Half Gallon Hi-Power Blender



**MX1000R**

**INSTRUCTION BOOKLET**

# IMPORTANT UNPACKING INSTRUCTIONS

1. Place the box containing your Waring Pro® blender on a flat sturdy surface before unpacking.
2. Open corrugated flaps.
3. Remove Instruction Book and any printed materials from top of box.
4. Pull up corrugated material and remove. Remove jar and padding.

**CAUTION: Sharp blade inside blender jar.**

5. Remove corrugated insert. Remove blender base from box and set aside.
6. Replace all corrugated inserts in the gift box and save the box for repacking.

## REPACKING INSTRUCTIONS

1. Place blender on a large, sturdy flat surface.
2. Carefully place blender base in bottom of box.
3. Place long corrugated insert over base.
4. Insert blender jar and padding.
5. Close and seal box for shipping.

## IMPORTANT SAFEGUARDS

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

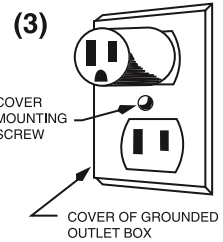
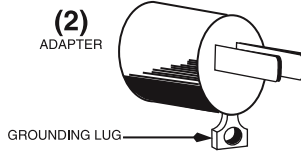
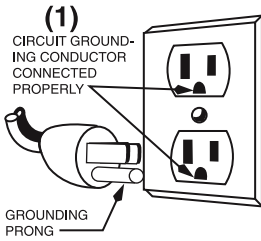
1. **READ ALL INSTRUCTIONS.**
2. To protect against electrical hazards, do not immerse the blender base in water or other liquid.
3. Close supervision is necessary when any appliance is used by or near children.
4. **Unplug from outlet when not in use, before putting on or taking off parts, and before cleaning.**
5. Avoid contacting 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 center piece of two-piece cover.  
See Hot Blending Instructions.
14. The use of ear protection is recommended during extended operating periods.
15. See Cleaning and Sanitizing Instructions for all Waring Pro® Blenders. NOT FOR WATERJET CLEANING.

# SAVE THESE INSTRUCTIONS

## MX1000R (Model: MXMPBKP6) BLENDER SPECIFICATIONS

- 
- |                                    |        |        |        |
|------------------------------------|--------|--------|--------|
| • Capacity: 64 oz working capacity |        |        |        |
| • Switch Settings: (2 Speeds)      | Hi     | Low    | Pulse  |
| • Speed (RPMs)                     | 30,000 | 26,000 | 30,000 |
- Rating: 120 Volts - 12.0 Amps
  - Base Material: Polycarbonate
  - Bearing: High Precision Ball Bearing
  - Cord: 6 foot three-conductor ground cord with strain relief in base
  - Overall Height: 19 inches
  - Weight: 15 lbs
  - UL, CUL, NSF listed
  - Operating Cycle: 1 min. ON/3 min. OFF
-



## GROUNDING INSTRUCTIONS

- For your protection, this appliance is equipped with a 3-conductor cord set.
- 120 volt units are supplied with a molded 3-prong grounding-type plug (NEMA 5-15P) and should be used in combination with a properly connected grounding-type outlet as shown in Figure 1.

If a grounding-type outlet is not available, an adapter, shown in Figure 2, may be utilized to enable a 2-slot wall outlet to be used with a 3-prong plug, except in Canada and Europe. Referring to Figure 3, the adapter must be grounded by attaching its grounding lug under the screw of the outlet cover plate.

Caution: Before using an adapter, it must be determined that the outlet cover plate screw is properly grounded. If in doubt, consult a licensed electrician.

Never use an adapter unless you are sure it is properly grounded.

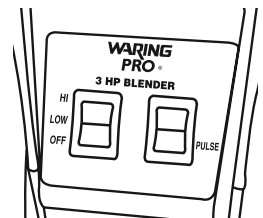
Note: Use of an adapter is not permitted in Canada and Europe.

Green/Yellow: Earth Ground. Blue: Neutral. Brown: Live.

Note: User installed cord set plugs are not permitted in Europe.

## MX1000R (Model: MXMPBKP6) OPERATION

1. Before starting, make sure that the blender is unplugged.
2. With the unit in OFF position, place container on blender base. Be sure container is fully seated and that drive coupling is properly engaged. Plug blender cord into outlet.
3. Put ingredients into container and cover it with container lid. Do not fill above MAX line.
4. This blender has 2 speed settings: HI and LOW. Press Paddle Switch to desired position. To crush ice quickly, use HI speed setting.
5. When finished blending, set paddle switch to OFF position.
6. This blender is equipped with a PULSE option. Hold paddle switch in down position 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 container lid.
9. Wash and dry container after each use. See Cleaning and Sanitizing instructions.

**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 which are 100°F (38°C) or hotter
- Limit the amount of materials processed to 1 pint (2 cups or 16 oz.)
- Completely remove the center portion of the two-piece container lid before starting motor (This will allow venting of the rapidly heated and expanding 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.

**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 RESIDUES 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.

<b>SOLUTION</b>	<b>PRODUCT</b>	<b>DILUTION IN WATER</b>	<b>TEMPERATURE</b>
Washing	Diversy Wyandotte *Diversol <sup>®</sup> BX/a or CX/A	4 Tablespoons /Gallon	Hot 115°F ( 46°C )
Rinsing	Plain Water		Warm 95°F (35°C)
Sanitizing	**Clorox <sup>®</sup> Institutional Bleach	1 Tablespoon/Gallon	Cold 50-70°F ( 10-21°C )

\*Diversol<sup>®</sup> is a registered trademark owned by the Diversey Wyandotte Corp.

\*\*Clorox<sup>®</sup> is a registered trademark owned by the Clorox Company

- 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 1/2 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 1/4 full with fresh washing solution, cover (with lid only), place on motor base and run on "High" 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 1/4 CONTAINERFUL.

IF HIGHER TEMPERATURES OR LARGER QUANTITIES ARE USED, OBSERVE ALL PRECAUTIONS GIVEN IN THE OPERATING MANUAL UNDER "HOT BLENDING INSTRUCTIONS".

#### 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 high 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.



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