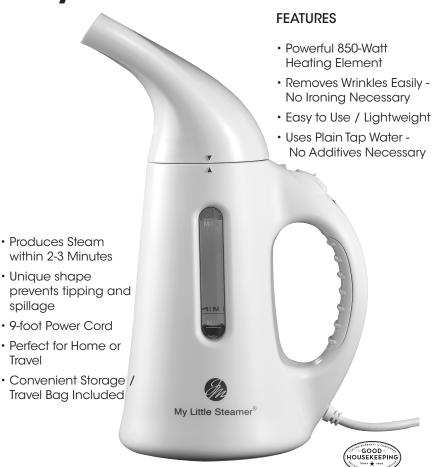


My Little Steamer®



WARNING:

Be sure to read all instructions, warnings and precautions carefully before using this product. Failure to do so could result in injury to you or damage to the unit.

MY LITTLE STEAMER® COMPONENTS



IMPORTANT SAFETY INFORMATION

READ ALL INSTRUCTIONS CAREFULLY BEFORE USING MY LITTLE STEAMER®.
USE ONLY AS DIRECTED.

- Steam is very HOT and burns can occur from contact with steam, hot water, or hot parts. Do not place hands, fingers or any other body part near the steam. Never point steamer at people or pets.
- Keep away from children and pets. My Little Steamer® is not a toy. Do not leave unattended when unit is plugged in. Unplug the cord when not in use.
- Fill water reservoir with water ONLY. Use of any other liquids/chemicals may damage the unit or cause injury.
- My Little Steamer[®] is an electrical appliance. Do not submerge the main unit or any of the parts in water. Do not operate My Little Steamer[®] with wet hands, without shoes or while standing in water, or on a wet surface.
- Never operate My Little Steamer® without water. This will damage the heating unit.
 Automatic Safety Shut-Off temporarily cycles off when it runs dry.
- Do not steam clothing while it is on your body.
- Always use the handle when carrying, moving or using your steamer. Never pull or lift steamer by power cord.
- If your steamer is dropped, damaged, left outdoors, or dropped into water, have a
 qualified appliance repair person check it before you use it.
- Store steamer after the unit has cooled down. Do not put away while the unit is still hot.
 Store in a cool, dry area. Wrap cord loosely around unit and lock cord onto plug for storage.
- Keep the power cord away from heated surfaces.
- Do not close door on power cord or pull around sharp edges. This could cause the power cord to become punctured or damaged, and could result in injury.
- Do not unplug by pulling or tugging on the cord. Grasp the plug with dry hands to remove the plug from the outlet.
- Use power cord only in standard outlets. Never use with a damaged cord or plug.
- Always disconnect appliance from electrical outlet when filling with water or emptying.
- Close supervision is necessary for any appliance being used near children.

• Burns could occur from touching hot water or steam. Use care when you turn a steam appliance upside-down. There may be hot water in the reservoir.

My Little Steamer® is intended for use only on fabrics and should not be used as a cleaning device for other things.

SAVE THESE INSTRUCTIONS

DIRECTIONS FOR USE OF MY LITTLE STEAMER®

- Make sure steamer is not plugged in. Twist water reservoir cap clockwise to open and remove.
- 2. USE TAP WATER ONLY, NO ADDITIVES. FILL WATER RESERVOIR TO THE MAXIMUM FILL LINE. DO NOT OVERFILL.
- 3. After filling, place water reservoir cap in grooves on top of the main unit and twist counter-clockwise, aligning same color arrows on cap and base unit.
- 4. Plug power cord into any standard outlet. Turn Steamer on by sliding power switch up to the "On" position. Power indicator light will go on.
- 5. Allow approximately two to three (2-3) minutes for main unit to heat up.

6. Begin using My Little Steamer® by pointing the steam outlet holes at areas you want to steam, with an up and down motion, directing the steam toward the wrinkled area.

Wrinkled

Area

The fabric should be pulled down firmly or held tightly in order to remove wrinkles.

- Always hold My Little Steamer[®] in upright position. NEVER TILT FORWARD OR BACKWARD WHILE STEAMING.
- Do not leave the steam in one spot for a long period of time. This could cause damage to the area.
- 9. Test a small area before using.
- 10. Unplug My Little Steamer® when empty. Allow to cool for approximately five (5) minutes before refilling water reservoir with proper amount of warm tap water. Do not remove cap until unit has cooled (due to hot water still inside unit).
- Direct Steam in direction of wrinkled area

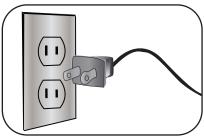
 Water Reservoir Cap

 Main Unit inside unit).
- 11. When using My Little Steamer® never touch steam outlet holes until you unplug the unit and allow it to cool down for approximately five (5) minutes.
- 12. Turn steamer off by sliding power switch down to the "Off" position. Unplug the unit from the electrical outlet.
- 13. The unit will take approximately five (5) minutes to cool down. The water inside the reservoir remains hot after the unit is turned off. The water in the reservoir can severely burn skin.
- 14. Once the unit has completely cooled down, empty excess water from the reservoir. After emptying, replace cap, aligning arrows, and store in a cool, dry place. (To continue steaming, return to Direction #1.)

TO PLUG IN MY LITTLE STEAMER®:

- This plug works with any standard 120-volt polarized AC outlet.
- Do not use extension cords or outlets with inadequate current-carrying capacity.
- To reduce the risk of electric shock, this product has a polarized plug (one blade is wider than the other). There is only one way this plug will fit into a polarized outlet. If the plug does not fit fully into the outlet, try turning the plug over. If it still does not fit, contact a qualified electrician to install the proper outlet.





STEAMING TIPS

- · Always use steamer in an up and down motion.
- · Never run steamer without water. Do not let it run when dry.
- To remove hard water deposits, we recommend filling the tank with half vinegar and half fresh tap water. Plug in unit and allow to heat for approximately one (1) minute. Do not let the water come to a boil. Let it cool down for at least five (5) minutes. Rinse well with fresh tap water. Do this as necessary.

U.S. Patent No. D563063 CA Patent No. 120483 EP Patent No. 000723101-0001 KR Patent No. 30-494451 China Patent No. ZL200730146853.7

One Year Limited Warranty

Congratulations on your purchase of Joy Mangano My Little Steamer®. This product is warranted to be free from defects in material and workmanship under normal use and service for a period of one year from the date of original purchase with receipt. The manufacturer's obligation shall be limited to repairing or replacing, FOB, NY, any part of the product that is defective. Such warranty shall not apply to damages resulting from accidents, abuse or misuse. This warranty is valid only for first quality goods purchased from an authorized selling agent of IDL. 10/10

INGENIOUS DESIGNS LLC 2060 9th Avenue Ronkonkoma, NY 11779