

Professional Ironing Board System User Manual

Model Number: MPIBS



READ AND SAVE THESE INSTRUCTIONS

IMPORTANT

Read and follow the instructions in this user manual even if you feel you are familiar with the product, and find a place to keep it handy for future reference.

For your convenience record the complete model number (located on the product identification plate) and the date you received the product, together with your purchase receipt and attach to the warranty and service information. Retain in the event that warranty service is required.

NOTE: The rating of this product (as marked on the product identification plate) is based on specific loading tests. Normal use or the use of other recommended attachments may draw significantly less power.

IMPORTANT SAFEGUARDS

When using any electrically powered product, basic safety precautions should always be followed, including the following:

PLEASE READ ALL INSTRUCTIONS CAREFULLY BEFORE USING THIS PRODUCT

WARNING!: - to reduce the risk of fire, electrical shock or injury to persons or property:

- Read all instructions before operating the Iron for the first time and save for future reference.
- Always turn the power off at the power outlet before you insert or remove the plug. Remove by grasping the plug – do not pull on the cord.
- Always turn the power off and remove the plug when not in use and before cleaning.
- Always use the iron from a power outlet of the voltage marked on the appliance.
- Do not leave the iron unattended while in use, or when it is plugged into a power outlet.
- Do not leave a hot iron within reach of children. If children come into contact with a hot iron, it could lead to serious burns.
- Use this iron on an ironing board only.
- Do not wind the cord around the iron soleplate while it is still hot.
- An iron takes approximately 30 minutes to cool down. The iron must be completely cooled before storing.
- The iron must be used and rested on a stable surface. If the iron is rested on its stand, ensure the surface is stable.
- Always place the unit where the floor is flat, even and stable surface. Otherwise, it could tip over.
- As necessary, place the appliance upon an underlay, in order than no surface damage occurs.
- Do not use your unit if it has been dropped, if there are visible signs of damage or if it appears to be leaking.
- Never use the iron if it is damaged. Always have it repaired or inspected by an authorized technical
 outlet in order to avoid risks of any kind. The iron is not to be used if it has been dropped, if there
 are visible signs of damage or if it is leaking.
- The appliance is not intended for use by persons (including children) with reduce physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Children should be supervised to ensure they do not play with the appliance.
- Close supervision is necessary for this appliance being used by or near children. Do not leave iron
 unattended while connected or on an ironing board.
- Never leave the unit within the reach of children when it is hot and ensure that they are not able to pull on the mains cord.
- Irons develop high temperatures and hot steam, which may cause burns.
- Always warn other users of the potential dangers (emissions of steam, hot water, hot soleplate, etc).
- Warning: Burns can occur from touching hot metal parts, hot water, or steam. Hot water may leak from the iron. Use caution when filling or turning the steam iron upside down.

- Care should be taken when using the appliance due to the emission of steam. To protect against burns or injury to persons or animals, do not direct steam towards the body when ironing. Never iron clothing while it is being worn and never treat it with steam while it is being worn.
- Do not use this appliance for any purpose other than its intended use.
- Do not let the power cord hang over the edge of a bench top or table or touch any hot surface.
- Do not place the appliance on or near a hot gas flame, electric element or on a heated oven.
- Do not use the iron with an extension cord.
- Do not immerse the appliance in water or any other liquid. Keep the product away from moisture.
- Only connect the unit to a grounded socket, which corresponds to the technical data of the unit.
- Do not disassemble the product. Only have repairs conducted by the manufacturer, its service agent, or a similarly qualified person.
- Only use the device, if it has been properly assembled.
- Remove the mains plug from the socket when you do not plan to use the device for a longer period of time, before a storm, during filling and before you clean it.
- Only have a damaged connecting cable repaired by the manufacturer, its service agent, or a similarly qualified person.
- Ensure that the main cord cannot come into contract with hot surfaces. Always deactivate the iron
 and disconnect the mains plug from the socket before you fill it with water or drain out the leftover
 water. Be careful when draining out the hot water in order to avoid burns.
- The boiler water tank is equipped with a safety cap. It cannot be opened as long as the water in the generator is very hot. When draining out the remaining water from the generator, the water may still be particularly hot. Danger of scalding! If the safety fixtures do not function properly, immediately stop the unit.
- The fill opening may not be opened during use.
- Always set the deactivated iron, which is still warm, on the extended iron platform during brief pauses in use. Otherwise, there is a fire hazard!
- Always deactivate the iron before you insert the mains plug in the socket or pull it out by turning the temperature control for the iron to "MIN".
- Turn the temperature control to the "MIN" position in order to deactivate the iron.
- Fil the generator water tank preferably with distilled water. Ensure that the quantity of water in the tank in the tank is never greater than 1000ml.
- Never fill the generator with cleanser or other additives. They may irreparably damage the unit and as such, the safe operation of the unit can no longer be assured.
- If no more steam is emitted, immediately shut the device off. Never leave the cleaner on when the water tank is empty.
- In order to keep the iron in good condition, release the internal pressure by pressing the steam button on the iron and pull the mains plug out of the socket each time after you have finished ironing. Unscrew the safety cap after a prolonged cooling period and carefully drain the remaining (hot) water. Danger of scalding!
- This appliance is not intended to be operated by means of an external timer or separate remote control system.
- Do not operate any electrical appliance with a damaged cord or plug. If the supply cord is damaged, it must be replaced by the manufacturer, its service agent, or a similarly qualified person.
- This appliance is intended to be used in household and similar applications such as: staff kitchen areas in shops, offices and other working environment; farm houses; by clients in hotels, motels and other residential type environments; bed & breakfast type environments.
- The installation of a residual current device (safety switch) is recommended to provide additional safety protection when using electrical appliances. It is advisable that a safety switch with a rated residual operating current not exceeding 30mA be installed in the electrical circuit supplying the appliance. See your electrician for professional advice.
- **ATTENTION:** The steam may not be pointed directly at equipment containing electrical components (e.g. the inside of ovens, fridges, switches and lights, microwaves etc.).
- Please note: This appliance is equipped with 4 separate on/off switches, one on the iron (temperature control), another one on the control panel of the and two other switches on the generator (iron switch and steam switch). Ensure that you turn off all switches and disconnect the mains cord with the socket if the iron is not being used.

Meaning of the symbols on the device and in this manual:



All safety notices are marked with this symbol. Carefully read through it and follow these safety notices in order to prevent injury to other persons or property.



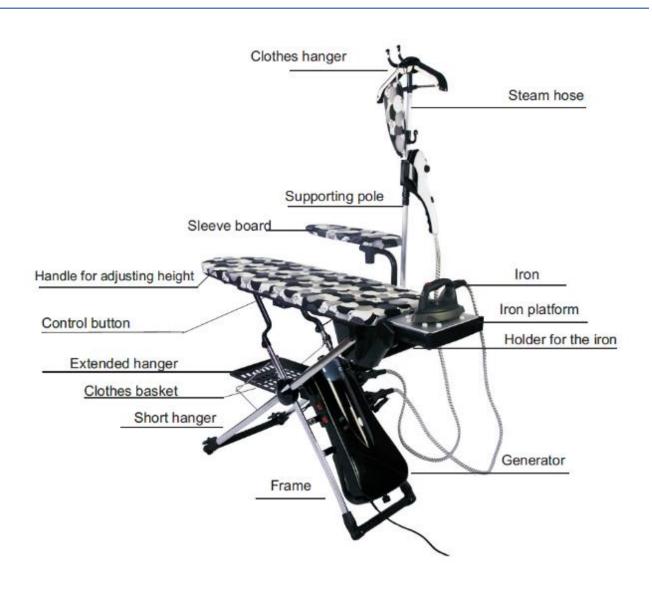
Tips and recommendations are marked with this symbol.

Safety Note:



This unit operates with hot water vapour!

FEATURES



ACCESSORIES







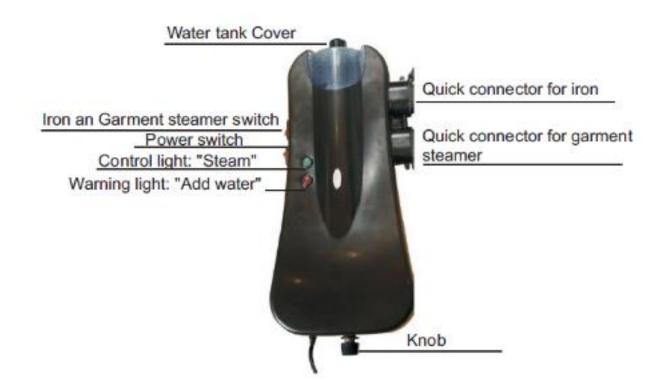


Soft plate

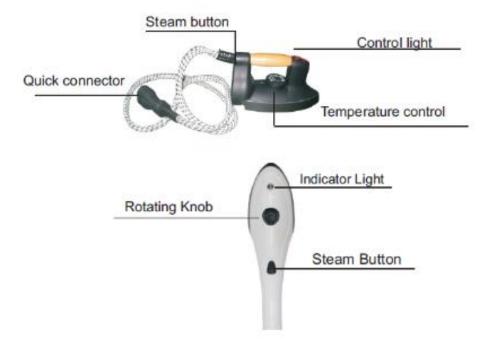
Hair brush

Drain water box

STEAM GENERATOR STRUCTURE



OPERATING THE IRONING STATION



ASSEMBLY INSTRUCTIONS

Unfold the Board:

- 1. Set the ironing board upright (Fig.1)
- 2. Hold the right side of the ironing board with your right hand, the left side with your left hand, also see Fig.2. (to fold out the board, lift it swiftly with left hand while simultaneously pressing down with the right).



Fig. 1



Fig. 2

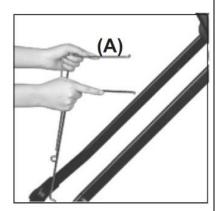


Fig. 3

Cloth Basket:

3. Mount the two short clothes hangers (A) on the chassis as depicted in Fig.3.

4. Hang the clothes basket connection on the fixed clip on the clothes basket as shown in Fig.4.



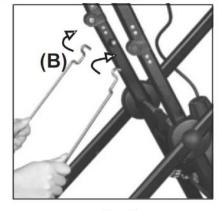




Fig. 4

Fig. 5

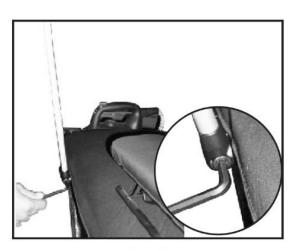
Fig. 6

- 5. Mount the two long clothes hangers (B) on the carrier on the chassis (Fig.5).
- 6. The clothes basket, which has been mounted, is shown in Fig.6.

Cloth Hanger:

- 7. Screw the supporting pole into the threading located on the side of the ironing board (fig.7.) And use the tool to fix the support pole (Fig.7a).
- 8. Unfold the two fixing rails of the clothes hanger into the recesses on the main clothes hanger rail. Then insert the clothes hanger onto the supporting pole (Fig.8.).





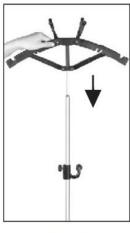


Fig. 7

Fig. 7a

Fig. 8

Iron Storage Box:

9. Lift the iron platform up as far as possible (Fig.9). Lay it flat (Fig. 9a). And take the iron out of iron box. (Fig. 9b). Put it on the platform (Fig. 9c).



Fig. 9



Fig. 9a



Fig. 9b

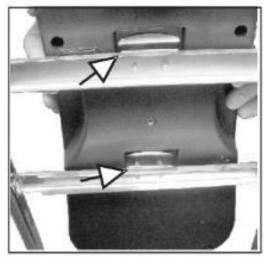


Fig. 9c

Steam Generator:

10. If the generator is not yet mounted on the chassis, mount it by pushing it onto the two metal plates located on the chassis (Fig.10).

11. Connect the plug for the fan with the corresponding port on the back of the generator (Fig.10a).





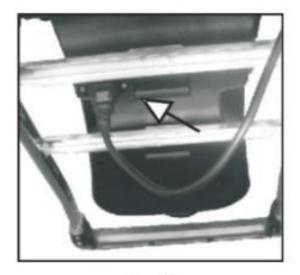


Fig. 10a

Sleeve Board

1. Screw the knob tightly to fixed the sleeve board.



Fig.11



Fig.11a



Fig.11b

Garment Steamer:



1. Put the garment steamer on the fixing hanging seat which is on the supporting pole.

BEFORE FIRST USE

• Remove any stickers, plastic covers or cardboard from the soleplate. Ensure that all adhesive is removed from the soleplate before switching the iron on.

• **NOTE:** When the iron is turned on for the first time, it may give off vapours/smells for up to 10 minutes. This is due to the initial heating of the components used. It is safe, and will not affect the performance of the iron, or reoccur.

INSTRUCTIONS

Fill Water:

1. Open the safety cap, and fill water less than 1000ml.

Note: Please don't fill water more than 1000ml, or the iron will drop water. So every time you finish ironing, don't forget to drain out remain water.

Iron Use:

- 1. After you have added water to the generator, close the cap (Fig.1).
- 2. Insert the quick connector to the steam outlet "I" of generator (Fig. 2 & Fig 3)
- 3. Connect the unit with a socket, switch on the power switch and the iron switch "I" on the generator.
- 4. At the beginning, set the iron's knob in "MAX" position to make the iron can reach enough temperature, or it will drop water.
- 5. If the control light is illuminate on the generator, it is heating after a few minutes, the light is out, it means the steam is ready, so you can use the iron and set a suitable temperature with iron's temperature knob.
- 6. Press the button to release steam. Press and push the button a little forward to lock for hand free steaming.

Note:

- As there is a fogging agent inside the iron, the fogging agent will make your clothes dirty, so before you begin to iron clothes, please push the steam button to let steam come out for few seconds, and then you can iron clothes.
- 2. After you finish ironing and unplug the power switch, put the iron on the iron platform, there will be water come out the iron as cool down.



Fig.1



Fig.2



Fig.3

Garment Steamer Use:

- 1. Insert the garment steamer's quick connecter into the steam outlet "II" of generator.
- 2. Connect the unit with a socket, switch on the power switch and the garment steamer switch "II" of generator.
- 3. At the beginning, the control light is illuminate on the generator, when the light is out, the steam is ready, they you can use the garment steamer.
- 4. Set a suitable steam with garment steamer's steam control button.



Fig.4

Note: At the beginning use of garment steamer, will be some water drop, it is normal, as the temperature of the garment steamer is not enough at the beginning, and will be no water drop few minutes later.

- 5. Use the brushes of the steam head in order to brush off your clothing (Fig.5).
- 6. The hair brush (Fig.5) on the steam head can be removed. In order to steam delicate materials, you may pull the fabric cover over the steam head (Fig.6). Ensure that the generator is deactivated in such a case and that the steam brush has cooled off in order to avoid burns.
- 7. Using the soft plate makes garment straightener and preventing from being scalded by steam. Please put your palm into the soft plate and take it behind the garment, then move the steam head on the garment slowly (Fig.6, Fig.7)









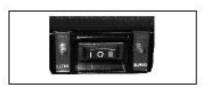


Fig.8

Fan Use:

The fan under the board is active if you turn on the below "On/Off" Switch. Suction and blowing functions can be alternated by tuning it to "I" position or "II" position (Fig. 8).

Note:

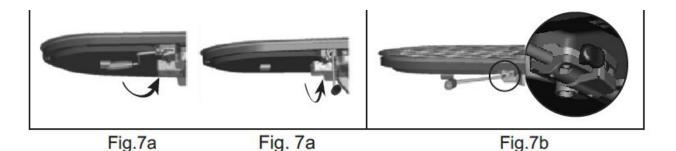
- **1. Blowing Function:** Use the blowing function at the beginning of the iron process in order to smooth clothing and facilitate ironing. (To protect sensitive material from sustaining damage due to an excessive ironing temperature, simply glide over clothing and steam).
- **2. Suction Function:** Use suction function when ironing, you can suction up wet steam, which accumulates on the clothing and dry the clothing.

Automatically Shut Off Function:

If you switch on the power, but no one uses it, the unit will automatically shut off after 15 minutes. Therefore you need to restart the unit to continue use.

Adjusting Height:

- 1. Pull out the handle under the board and make it outward, push up the handle till it is fixed by the button (fig.7).
- 2. Rotate the handle clockwise for descent and anticlockwise for rise (Fig. 7a).
- 3. For the storage the handle, rotate it toward the left till the handle and the board are more or less than the same level. Press the button and fix the handle under the board (Fig. 7b).



Folding Up & Stowing:



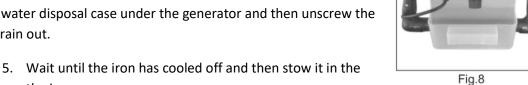
Ensure that the ironing board is located in this highest position when folding it up.

- 1. Hold the iron into eh air and adjust the steam button on the iron in order to allow as much residual water to escape from the generator as possible.
- 2. Only turn off the iron once you have set the temperature control to the "MIN" position.
- 3. Turn the steam and iron switch on the generator off and pull the mains plug out of the socket.
- 4. If leftover water is located in the generator. Wait at least until the water in the generator has cooled off and unscrew the knob on the generator to drain out the water. (Fig.8). This may take 60 minutes or longer.



Caution! Danger of scalding!

Put the water disposal case under the generator and then unscrew the water drain out.



knob to let

holder for

- the iron.
- 6. Push the iron platform under the ironing board.
- 7. Remove the clothes basket and the hangers belonging to it.
- 8. Fold the ironing station up as shown in Fig. 9.
- 9. Hold the upside leg tightly and lean the board a little perpendicular to the ground for easy moving with the wheels on the side of bottom and lean against the wall for storage, the wheels should be outward to stop slipping. (Fig. 9a).

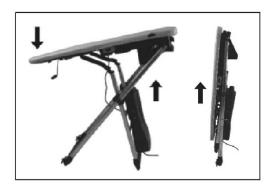


Fig.9

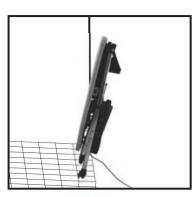


Fig.9a

CLEANING & MAINTENANCE

After Each Use:

- Set the dial to 'MIN', and turn the power 'Off' and remove the plug from the power outlet.
- Allow the iron to completely cool before cleaning or storing.
- Carefully rinse out the water tank in the generator.
- Never use any abrasives on the soleplate.
- Deposits or other residues on the soleplate may be removed with a rough cloth soaked in a vinegar/water solution.
- Keep the soleplate smooth. Avoid hard contact with metal objects.
- The ironing board cover can be hand washed (up to 30°C).
- The fabric cover for the steam brush is machine washable up to 30°C.
- The soft plate is not washable.
- Empty the water in the iron immediately after using. Do not store the iron with water in it.
- Wait until the iron has cooled before storing it, and always set it on the hell rest to protect the soleplate from scratches, corrosion or stains.
- After letting the iron to cool down completely, store the iron vertically in a safe place.
- Never immerse the iron in water or in any other liquid.



There may be deposit in the generator after a long time use. For better maintenance, please fill the generator with 300ml of mixture (water and vinegar) and dunk for 24 hours. And then add more water to scour it. Please clean it in this way at least once

every month if you usually use this appliance.

HINTS & TIPS

- When selecting the iron temperature, always refer to the garment labels and follow the manufacturer's ironing instructions.
- To save time, sort items to be ironed with similar fabrics, this saves constantly adjusting the temperature. Start with the items that require a cooler setting first, and gradually get warmer.
- If you are unsure of a fabric, and the item doesn't have garment care labels, always test a small area inside the item first. Start with a lower temperature and gradually increase the temperature to find the best heat setting.
- Allow the iron approximately 3 minutes to cool down when reducing the temperature to a cooler setting.
- Fabrics such as Wool, Linen & Silk are best ironed with an ironing cloth to prevent shine marks.
- Do not hang ironed clothes into the wardrobe straight away. Allow clothes to cool completely and then hang them up.

CORRECT DISPOSAL OF THIS PRODUCT



This marking indicates that the product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsible to promote the sustainable reuse of materials resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.

TROUBELSHOOT

Problem	Cause	Solution
Water runs out of the holes on the soleplate.	The water in the generator's water tank is not hot enough.	Only fill the generator's water tank with max. 1000 ml of water. Set the iron upright and turn the steam switch on. Allow the generator's water tank to heat up for 10-15 minutes. The control light "Steam" will be out if water is hot enough for use.
The soleplate does not deactivate.	The soleplate and the generator have separate On/Off switches.	Switch the temperature control on the iron to MAX and set both power switch and iron/garment steamer on.
Deposits on the soleplate.	Deposits may accumulate due to ironing at excessive temperatures or through the use of starch.	Deposits or other residue on the soleplate may be removed with a rough cloth soaked in a vinegar/water solution.
Water leaks from the knob at the bottom of the generator.	The knob has not been closed properly.	Screw the knob at the bottom of the generator as tightly as possible by hand.

SPECIFICATIONS

Brand	MAXIM - LAUNDRY PRO
Model	MPIBS
Description	PROFESSIONAL IRONING BOARD SYSTEM
Rated Voltage	220-240Vac
Rated Frequency	50/60Hz
Power Consumption	1350W
Safety Class	Ι
Maximum Capacity	1000ml

CUSTOMER SERVICE		
Australian Customer Service GAF Control (Sales) Pty Ltd 2.0 Box 19 Iltona North Victoria 3025 Phone: 1300 659 489 Ilours: 9am-5pm (EST) Mon-Fri		
This product may vary slightly to the product illustrated due to ongoing product development.		

WARRANTY

Our goods come with guarantees that cannot be excluded under Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure. The above applies subject to the item not being accidently dropped by the user-or being used for purposes other than the intended use - or being tampered with. Maxim Housewares guarantees the product for 12 months from date of purchase. Refunds or replacements at retail store level are under the guidance of the stores rules/regulations. In the event of requiring assistance, the retailer from whom you purchased the product should be your first port of call.

Supplier warranting this product:

GAF Control (Sales) Pty Ltd

441 Kororoit Creek Road, Altona, VIC, 3018, Australia

12 months warranty from date of purchase. 90 days warranty from date of purchase if used commercially. If your retailer has not validated your guarantee, then retain your purchase receipt. The guarantee does not cover accidental breakage or damage of your product or if it has been tampered with.

Product Model Number: MPIBS
Purchase Date:
Retailer:
Retailer Store Address:
Name of Purchaser:
Address:

Due to the Maxim policy of continual product development; specifications, colours and details of our products as listed or depicted in this user manual or on the product and its carton may differ slightly

Product: Made in China.

To view the full range of Maxim Housewares products, please go to our website.

www.gafcontrol.com.au

For additional consumer support - email us at:

gaf@gafcontrol.com.au