145.0 mm

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210.0 mm

The iron emits some white powder from the soleplate	1. If the iron is new, this is residue from manufacturing materials and will diminish after the first couple of uses. 2. If the iron has been used many times, this could be a sign of limescale build-up and a self clean should be performed. Please see "CLEANING AND MAINTENANCE" section.
Leaking water.	1. Do not overfill the iron. 2. Ensure the filler cap is closed properly.

NOTE: As a result of continual improvements, the design and specifications of the product within may differ slightly to the unit illustrated on the packaging.

Company: Hangzhou Jiesheng Electronic Commerce Co.,Ltd
Email: omaiga_service@outlook.com

Omaiga

INSTRUCTION MANUAL

MODEL NO: KB-865E

Steam Iron

OMAIGA PRIMEMAX XL IRON

Congratulations on purchasing the Omaiga Primemax XL Iron. Each unit is manufactured to ensure safety and reliability. Before using this appliance for the first time, please read the instruction manual carefully and keep it for future reference.

IMPORTANT SAFEGUARDS

When using electrical appliances, basic safety precautions should always be followed to reduce the risk of fire, electric shock, and/or injury to per-sons, including the following:

1. Read all instructions.
2. This appliance is not intended for use by persons (including children) with reduced physical, sensory, or mental capabilities, or lack of experience and knowledge, unless they are closely supervised and instructed concerning use of the appliance by a person responsible for their safety.
3. Close supervision is necessary when any appliance is used by or near children. Children should be supervised to ensure that they do not play with the appliance.
4. Use appliance only for its intended use.
5. To avoid the risk of electric shock, do not immerse the iron in water or other liquids.
6. Always turn the iron to OFF before plugging or unplugging the iron from the electrical outlet. To unplug, grasp the plug and pull from the outlet. Never pull from the power cord.
7. Do not let the cord touch hot surfaces. Let the iron cool completely before putting the iron away. Coil the cord into the provided cord reel for storing.
8. Always disconnect the iron from the electrical outlet before filling the iron with water, emptying the water from the iron, and when the iron is not in use.
9. Do not operate the iron with a damaged cord or in the event the iron has been dropped or damaged or there are visible signs of damage or it is leaking. To avoid the risk of electric shock, do not disassemble the iron. Supply cord replacement and iron repairs must be conducted by a qualified servicerman or the manufacturer. Incorrect assembly might result in a risk of electric shock when the iron is used after reassembly. Contact Customer Service for information on examination, repair, or adjustment as set forth in the Limited Warranty.
10. The iron must be used and rested on a stable surface
11. When placing the iron on its stand, ensure that the surface on which the stand is placed is stable.
12. Do not leave the iron unattended while the iron is connected or on an ironing board.
13. Burns can occur from touching hot metal parts, hot water, or steam. Use caution when you turn a steam iron upside down—there might be hot water in the reservoir.
14. To avoid a circuit overload, do not operate an iron on the same circuit with another high-wattage appliance.
15. If an extension cord is absolutely necessary, a cord with an ampere rating equal to or greater than the maximum rating of the iron shall be used. A cord rated for less

11. When cleaning is complete, move the variable steam switch back to the ✱ position.
12. Rest your steam iron back on its heel and allow to fully cool down.
13. Wipe the soleplate (A) with a cold, damp cloth.
After this cleaning operation, empty out any remaining water.
IMPORTANT: Do not attempt to descale the soleplate with descaling products.

TROUBLE SHOOTING

This chapter summarizes the most common problems you could encounter with your iron.

Problem	Solution
No power or not heating up.	1. Check the fuse. Try a new fuse with the same rating. 2. Try a different appliance in the socket as it may be the socket that is at fault. 3. Check the temperature dial has not been set to MIN. 4. Check the iron has not gone into auto shut-off mode. Wait for it to heat back up.
Overheating or not getting hot enough.	1. Adjust the temperature dial to ensure the setting matches that recommended on the garmen. 2. Allow the iron to reach temperature and stabilise for 1-2 minutes if it has just been plugged in, or re-activated after auto shut-off.
Not steaming or poor steam.	1. Ensure the temperature is set within the steam band and that the steam level is set to the correct level. 2. Check that there is enough water in the tank. 3. Allow the iron to reach temperature before using steam. 4. Perform a self-clean to clear away limescale inside the iron (refer to "Self Clean" section).
Dripping from the holes in the soleplate.	1. Ensure the temperature is set within the steam band. The iron will not be hot enough to produce steam if the temperature is set too low. 2. The steam level should be set lower if the temperature is set lower to prevent it from dripping. 3. Allow the iron to reach temperature before using steam.
Tripping Electrics.	1. Try using a different socket. 2. Ensure there are no other appliances being used on the same set of sockets as the iron.

This prevents water escaping from the soleplate (A) when the iron is too cold.
During use, the anti-drip system may emit a loud click, particularly during heat-up or whilst cooling down. This is perfectly normal and indicates that the system is functioning correctly.
Anti-scale system

This system reduces scale deposits and helps prolong the life of the iron.
Auto shut-off

The iron will automatically shut down if stationary in the horizontal position for 1 minute, or in the vertical position (when stood on its heel) for 8 minutes.
If the auto shut-off activates, the temperature and auto shut-off indicator light (G) will flash. Gently move the iron and it will re-heat. Wait for the iron to heat-up (and the temperature and auto shut-off indicator light to extinguish), then continue ironing.

CLEANING AND MAINTENANCE

After ironing

1. Set steam control to the No Steam position ✱, set the Temperature Control to MIN and unplug the appliance from the outlet and ensure the iron is cooled down completely, and empty all water from your iron.
2. Wipe the soleplate (A) and deposits off the soleplate with a damp cloth.
3. To keep the soleplate smooth, you should avoid hard contact with metal objects.
Never use a scouring pad, vinegar or other chemicals to clean the soleplate.
4. Clean the upper part of the appliance with a damp cloth.
5. Regularly rinse the water tank with water. Empty the water tank after cleaning.
Never immerse the iron in water or other liquids.
Do not touch the hot metal part, hot water, or steam to avoid scalding.

Self-cleaning function

Your iron has a built in self clean system designed to keep the water valve, steam chamber and steam vents clear of tint, limescale and other loose mineral deposits.
1. Fill the water tank (D).
2. Place the iron on its heel.
3. Move the variable steam switch (D) to the ✱ position.
4. Connect to a mains supply outlet.
5. Set the temperature dial (I) to MAX.
6. Leave the iron switched on, rested on its heel until the temperature and auto shut-off indicator light (G) goes out.
WARNING: Keep hands and body away from the hot soleplate.
7. Disconnect the iron from the mains supply outlet.
CAUTION: The iron is still very hot; hold the iron horizontally over a sink.
CAUTION: The soleplate will still be hot, so ensure the power cord and plug are kept away from the steam.
8. Push the variable steam switch (D) fully to the right and hold in the self clean position.
WARNING: Steam and boiling hot water will drain from the holes in the soleplate. Keep hands and body away from the hot water. This washes away the scale and minerals that have built up inside the steam chamber.
10. Whilst still holding the variable steam switch (D) in the self clean position, gently move the iron back and forth until the water tank is empty.

amperage can result in a risk of fire or electric shock due to overheating. Care shall be taken to arrange the cord so that it cannot be pulled or be tripped over.

SAVE THESE INSTRUCTIONS

SAFETY INSTRUCTIONS

Household use and dry location use only	Keep the unit away from children
Never immerse the unit into water	Do not touch the appliance with wet hand
Only use the unit with ironing board	Unplug from wall outlet when not in use and cleaning

Caution : The bottom is very hot when use. Bevare of scalding of steam

PARTS DIAGRAM

A. Soleplate
B. Spraying Water Outlet
C. Filler Cap
D. Variable Steam /Self Cleaning Switch
E. Spraying Water Button
F. Steam Shot Trigger
G. Indicator Light
H. Cord Brushing
I. Temperature Dial

FEARURES

- 120V/60Hz/1750W
- Dry, steam, spray ironing
- Powerful burst of steam up to 0.8 g/press
- Variable steam control
- Convenient swivel cord with cord wrap area
- Anti-calc protection circuit
- Ceramic soleplate
- With indicator light and heel rest
- Vertical steam feature, ideal for suits, dresses and delicate fabrics
- Adjustable thermostat and steam control
- Fabric temperature guide
- Self-clean, Anti-calc, Anti-drip and Auto Shut Off feature
- XL Water tank capacity: 400 ml
- Continuous steam up to 25g /min
- For domestic use only

TEMPERATURE GUIDE

Heat setting markings on the temperature dial of all Omaiga irons match those of the International Textile Care Labelling Code.

Symbol		(110°C Max) Cool	(150°C Max) Warm	(200°C Max) Hot	MAX setting
Control dial positions	Do not iron	•	••	•••	
Fabric		Nylon, Acetates, synthetic fabrics	Wool, Polyester mixtures	Cotton, Linen Rayon, Silk mixtures	
Ironing		Iron on sensitive dye, if residues required, use Steam Shot (not Acetate)		Fabrics requiring this setting usually require steam pressing	
With water in tank		◄ Dry and spray			► Steam/spray/shot of steam
Without water in tank		◄ Dry ironing			►

OPERATION INSTRUCTIONS

1) Filling the tank

Before first use, remove all packaging, including the protective cover on the soleplate.
Make sure the iron is not plugged in. Set the variable steam switch to ✱. Fill the water tank via the filling hole. To fill the tank with the maximum amount of water, we recommend

the iron is tilted vertically whilst being filled. Do not overfill the iron otherwise it will cause leaking from around the filler cap and may run down the iron.

IN HARD WATER AREAS, WE RECOMMEND USING DEIONISED, DISTILLED OR DEMINERALISED WATER.
Never use battery topping up fluid or water containing any substances like starch, sugar, fragrant additives or deifrosted water from a refrigerator.

2) Temperature Selection

Plug in the iron and switch on at the mains. Set the temperature dial (I) to the temperature required. The temperature and auto shut-off indicator light (G) will illuminate until the required temperature is reached, then it will turn off.
Tip: We recommend the temperature and auto shut-off indicator light is allowed to illuminate and extinguish twice before you begin ironing. The temperature and auto shut-off indicator light will switch on and off whilst you are ironing.
Tip: Begin with cool fabrics and work up to higher settings. An iron heats up quicker than it cools down so this will save you time and energy.

3) Selecting the steam level

Vary the steam output using the variable steam switch (D).

4) Using the water spray

For stubborn creases, use the water spray button (E).
If using for the first time, you may need to press this a few times to pull the water through.

5) Steam shot

Press the Steam Shot Trigger (F) for extra steam boost for stubborn creases / heavy fabrics.

NOTE: If you need to use the steam boost whilst dry ironing, check the temperature dial (I) is set within the steam range.
NOTE: For optimum steam quality, do not operate the boost more than three times in succession.

FUNCTION

Dry ironing

Your iron can be used for dry ironing. Set the variable steam switch (1) to ✱ and set the temperature dial (I).
Do not fill the water in the tank unless using the water spray or steam shot features.
Vertical steam

Vertical steam is useful for removing creases from hanging clothes, curtains, etc. Hold the iron between 1cm and 2cm away from the item and press the steam shot trigger (F).
Anti-drip system