Zilan ZLN4261

Zilan ZLN4261 Aurum Touch Pro Steam Generator Iron User Manual

Model: ZLN4261 | Brand: Zilan

1. Important Safety Instructions

Please read all instructions carefully before using the appliance and retain them for future reference. Failure to follow these instructions may result in electric shock, fire, or serious injury.

- Always ensure the voltage indicated on the rating label corresponds to your mains voltage.
- Do not immerse the iron, base, cord, or plug in water or any other liquid.
- Keep the appliance out of reach of children and pets.
- Do not leave the iron unattended while it is switched on or connected to the power supply.
- Always unplug the iron from the power outlet before filling or emptying the water tank, and when not in use.
- Use the iron only for its intended purpose, which is ironing clothes.
- The soleplate and steam can become extremely hot and cause burns. Handle with care.
- Do not operate the appliance with a damaged cord or plug, or if it has been dropped or damaged in any way. Contact customer service for repair.
- Place the iron on a stable, heat-resistant surface when resting.
- Do not use harsh abrasives or chemical cleaners on the iron.

2. Product Overview

The Zilan ZLN4261 Aurum Touch Pro Steam Generator Iron is designed for efficient and effortless ironing. It features a powerful 3000W heating element, a large 1.5-liter water tank, and a fixed temperature range for various fabric types.

Key Features:

- **High Power:** 3000W for rapid heating.

- **Large Water Tank:** 1.5-liter capacity for extended steam ironing sessions.
- **Fixed Temperature:** Maintains 120-160°C, suitable for various fabrics without manual adjustment.
- **Dry Ironing Function:** Option for ironing without steam.
- **Self-Cleaning System:** For easy maintenance and prolonged appliance life.
- **Anti-Drip Feature:** Prevents water stains on garments.
- **Non-Slip Base:** Ensures stability and safety during use.
- **360° Swivel Cord Protector:** Prevents cord tangling.
- **Automatic Shut-off:** Enhances safety by turning off the iron when left unattended.
- **Low Water Warning System:** Alerts you when the water tank needs refilling.
- **Soleplate Type:** Non-stick coating / Ceramic coating for smooth gliding.
- **Safety Lock System:** Secure mechanism for the iron and its base.

Product Components:

Familiarize yourself with the parts of your steam generator iron:

- Iron unit with soleplate
- Water tank (1.5L capacity)
- Steam generator base
- Power cord with 360° swivel protector
- Control panel/indicator lights
- Steam trigger/button
- Water tank cap



Image: Close-up view of the Zilan ZLN4261 Aurum Touch Pro Steam Generator Iron and its base, highlighting the water tank, soleplate, and control indicators.



Image: The Zilan ZLN4261 Aurum Touch Pro Steam Generator Iron displayed alongside other Zilan ironing products, showcasing its design.

3. Setup

Before first use, or after prolonged storage, follow these steps to prepare your iron.

1. **Unpacking:** Carefully remove the iron from its packaging. Retain the packaging for future storage or transport.
2. **Initial Cleaning:** Wipe the soleplate with a soft, damp cloth to remove any manufacturing residues.
3. **Positioning:** Place the steam generator base on a stable, flat, and heat-resistant surface, such as an ironing board designed for steam generators.
4. **Filling the Water Tank:**
    - Ensure the iron is unplugged from the power outlet.
    - Open the water tank cap.
    - Fill the 1.5-liter water tank with clean tap water up to the 'MAX' indicator. Do not overfill.
    - Close the water tank cap securely.
5. **Connecting to Power:** Plug the power cord into a grounded electrical outlet.

4. Operating Instructions

The Zilan ZLN4261 Aurum Touch Pro features a fixed temperature setting, simplifying the ironing process for various fabrics.

4.1. General Ironing

1. Ensure the water tank is filled and the iron is plugged in.
2. The iron will begin to heat up. The heating time is approximately 35 seconds. An indicator light will show when the iron is ready for use.
3. The iron operates within a fixed temperature range of 120-160°C, suitable for most fabrics. No manual temperature adjustment is needed.
4. To generate steam, press and hold the steam trigger/button on the iron handle. Release to stop steaming. The continuous steam output is a maximum of 55±5g/min.
5. For dry ironing (without steam), simply do not press the steam trigger.
6. Always test the iron on an inconspicuous area of the garment first, especially for delicate fabrics.



Image: The Zilan ZLN4261 Aurum Touch Pro Steam Generator Iron resting on its base on an ironing board, with folded clothes nearby, ready for use.



Image: A hand lifting the Zilan ZLN4261 Aurum Touch Pro Steam Generator Iron from its base on an ironing board, demonstrating readiness for ironing.

4.2. Vertical Steaming

The iron supports vertical steaming for hanging garments, curtains, and delicate fabrics.

- Hang the garment on a hanger.
- Hold the iron vertically, a few centimeters away from the fabric.
- Press the steam trigger to release steam. Move the iron up and down the garment.
- *Caution: Do not allow the hot soleplate to touch the fabric directly during vertical steaming, especially for delicate materials. Keep hands away from the steam.*

4.3. Automatic Shut-off

For safety, the iron is equipped with an automatic shut-off system. If the iron is left unattended on its base or on its side for a certain period, it will automatically turn off. To reactivate, simply move the iron.

5. Maintenance

Regular maintenance ensures optimal performance and extends the lifespan of your Zilan ZLN4261 Aurum Touch Pro Steam Generator Iron.

5.1. After Each Use

- Unplug the iron from the power outlet.
- Allow the iron to cool down completely.
- Empty any remaining water from the tank.

- Wipe the soleplate and exterior surfaces with a soft, damp cloth. Do not use abrasive cleaners.

5.2. Self-Cleaning System

The iron features a self-cleaning function to remove mineral deposits and impurities from the steam chambers. Perform this function regularly, especially if you notice reduced steam output or white flakes.

1. Ensure the water tank is filled to the MAX level.
2. Plug in the iron and allow it to heat up to its operating temperature.
3. Hold the iron horizontally over a sink or basin.
4. Activate the self-cleaning function (refer to the specific button or lever on your model, usually marked "Self Clean").
5. Hot water and steam will be expelled from the soleplate, carrying away mineral deposits.
6. Continue until the water tank is empty or the expelled water is clean.
7. Unplug the iron and allow it to cool down. Wipe the soleplate clean.

5.3. Anti-Limescale Function

This iron is equipped with an anti-limescale function to reduce mineral buildup. While this feature helps, regular self-cleaning is still recommended, especially in areas with hard water.

5.4. Storage

- Ensure the iron is cool and empty of water.
- Wrap the power cord neatly around the base or use the integrated cord storage if available.
- Store the iron in a dry, safe place, out of reach of children.
- Utilize the safety lock system to secure the iron to its base for easy and safe transport/storage.

6. Troubleshooting

Before contacting customer service, please refer to the following common issues and their solutions.

Problem	Possible Cause	Solution
Iron does not heat up.	Not plugged in; power outlet fault; automatic shut-off activated.	Check power connection; try a different outlet; move the iron to reactivate.
No steam or insufficient steam.	Water tank empty; iron not hot enough; steam vents blocked; limescale buildup.	Fill water tank; wait for iron to reach operating temperature; perform self-cleaning; descale if necessary.
Water dripping from soleplate.	Iron not hot enough for steam; anti-drip system malfunction.	Wait for the iron to fully heat up before using steam; if problem persists, contact support.
White flakes coming from soleplate.	Mineral deposits/limescale buildup.	Perform the self-cleaning function multiple times.
Iron smells or smokes on first use.	Normal burning off of manufacturing residues.	This is normal and should stop after a few minutes. Ensure good ventilation.

Problem	Possible Cause	Solution
Low water warning light is on.	Water tank is low or empty.	Refill the water tank.

7. Specifications

Detailed technical specifications for the Zilan ZLN4261 Aurum Touch Pro Steam Generator Iron.

Brand:	Zilan
Model Number:	ZLN4261
Model Name:	Aurum Touch Pro Steam Generator Iron
Power:	2000W-3000W
Voltage:	220-240V, 50Hz
Water Tank Capacity:	1.5 Liters
Heating Time:	Approximately 35 seconds
Continuous Steam Output:	Max 55±5g/min
Fixed Temperature Range:	120-160°C
Soleplate Type:	Non-stick coating / Ceramic coating
Product Dimensions:	28 x 37 x 46 cm
Product Weight:	3.36 Kilogram
Special Features:	Anti-Limescale Function, Overheat Protection, Steam Control, Vertical Steaming, Scratch Resistant, Anti-Drip, Self-Cleaning, Automatic Shut-off, Low Water Warning, 360° Swivel Cord Protector, Safety Lock System

8. Warranty and Support

Your Zilan ZLN4261 Aurum Touch Pro Steam Generator Iron comes with a manufacturer's warranty. Please refer to the

warranty card included in your product packaging for specific terms and conditions, including the warranty period (often 2 years as indicated in some product descriptions).

Customer Support:

For technical assistance, troubleshooting beyond this manual, or warranty claims, please contact Zilan customer service. Contact information can typically be found on the Zilan official website or on your product packaging.
When contacting support, please have your product model number (ZLN4261) and purchase date ready.
You can visit the Zilan Store for more information:Zilan Store

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