

## 1. Overview

The INALSA Electric Opal is a 1000-watt dry iron designed for household use. It features a non-stick soleplate, variable temperature control, and a 360-degree swivel cord for ease of movement.



## 2. Features and Specifications

### 2.1 Key Features

- **1000W Heating Element:** Provides fast and powerful heating for efficient ironing.
- **Non-Stick Soleplate Coating:** A scratch-resistant coating allows the iron to glide smoothly over various fabrics.

- **Variable Temperature Control:** A dial allows you to select the appropriate temperature for different fabric types.
- **360° Swivel Cord:** The cord can rotate freely, preventing tangles and offering greater maneuverability.
- **ON/OFF Thermostat Indicator:** A light indicates when the iron is heating and when it has reached the selected temperature.
- **Safety Features:** Includes a cool-touch body, shock-proof plastic housing, a thermostat for overheat protection, and an earthed power cord.

## 2.2 Technical Specifications

Specification	Detail
Brand	Inalsa
Model Name	Opal
Wattage	1000 Watts
Voltage	230 Volts
Frequency	50 Hz
Product Dimensions (L x W)	25 x 11 cm
Item Weight	640 grams
Colour	White & Grey
Included Components	Dry Iron (1 unit)

## 3. Parts Identification



1. **Handle & Body:** Cool-touch, shock-proof plastic housing.
2. **Soleplate:** The bottom plate with a non-stick coating.
3. **Temperature Control Dial:** Located on the top or front of the handle for selecting heat settings.

4. **Thermostat Indicator Light:** Illuminates when the iron is on and heating; turns off or changes when the set temperature is reached.
5. **Power Cord with 360° Swivel:** Attached to the rear of the iron.

## 4. Use Guide

### 4.1 Before First Use

1. Unpack the iron and remove any protective stickers or films from the soleplate.
2. Wipe the soleplate with a clean, damp cloth and let it dry completely.
3. Ensure your ironing board is set up and the area is well-ventilated.

### 4.2 Operating Instructions

1. **Plug In:** Connect the iron's plug to a standard 230V, 50Hz electrical outlet.
2. **Set Temperature:** Turn the temperature control dial to the setting appropriate for the fabric you are ironing. Refer to the fabric care labels.
  - **Low (•):** Synthetics, Acrylic, Nylon.
  - **Medium (••):** Wool, Silk, Polyester.
  - **High (•••):** Cotton, Linen.
3. **Pre-heat:** The thermostat indicator light will glow, showing the iron is heating. Place the iron upright on its heel rest during this time.
4. **Ironing:** Once the light turns off (or changes), the iron has reached the set temperature. You can begin ironing. The light will cycle on and off as the thermostat maintains the temperature.
5. **Cord Management:** Use the 360° swivel feature to keep the cord untangled as you move the iron.



### 4.3 Ironing Different Fabrics

- Always check the garment's care label first.
- Start with lower temperature settings for delicate fabrics. If necessary, increase the heat gradually.
- For mixed fabrics, set the temperature for the most delicate material in the garment.

- Iron fabrics like wool or silk on the reverse side or use a pressing cloth to prevent shine or damage.

#### 4.4 After Use

1. Turn the temperature control dial to the minimum (or "OFF") position.
2. Unplug the iron from the electrical outlet.
3. Let the iron cool down completely on its heel rest before storing.
4. Store the iron in a dry place. Loosely coil the cord; do not wrap it tightly around the hot iron.

#### Safety Warnings

- Never leave the iron unattended while it is plugged in.
- Always place the iron on its heel rest when not actively gliding over fabric. Do not rest it soleplate-down on the ironing board or any other surface.
- Do not use the iron if the power cord or plug is damaged.
- Ensure your hands are dry when plugging or unplugging the iron.
- Keep the iron and its cord away from hot surfaces and out of reach of children.
- The soleplate and certain parts become very hot during use. Handle only the cool-touch handle.
- Do not add water or any other liquid to this dry iron.

### 5. Care and Maintenance

#### 5.1 Cleaning the Soleplate

- Allow the iron to cool completely.
- Wipe the soleplate with a soft, damp cloth. For stubborn residue, use a mild, non-abrasive cleaner on the cloth.
- **Do not** use metal scouring pads, harsh chemicals, or abrasives as they will damage the non-stick coating.



#### 5.2 General Care

- Regularly check the power cord for any signs of wear or damage.

- Ensure the swivel mechanism at the base of the cord is free from lint or thread that could hinder rotation.
- Store the iron in a clean, dry place to prevent dust accumulation.

## 6. Troubleshooting

Problem	Possible Cause	Solution
Iron does not heat up.	Not plugged in. Faulty outlet. Thermostat set to minimum.	Check plug and outlet. Ensure dial is turned to a temperature setting above minimum.
Indicator light does not come on.	Iron may have reached set temperature. Possible bulb fault.	If iron heats normally, the bulb may need replacement. Contact support.
Iron is sticking or dragging.	Soleplate is dirty. Incorrect temperature for fabric.	Clean soleplate as per instructions. Use correct temperature setting.
Scratches on soleplate.	Contact with zippers, buttons, or abrasive surfaces.	Avoid ironing over hard objects. Scratches may affect glide but not heating.
Power cord is hot.	Overloading. Damaged cord.	Unplug immediately. Do not use. Contact support.

## 7. Warranty and Support

This INALSA Opal Dry Iron comes with a **2-year warranty** from the date of purchase against manufacturing defects.

### Contact Information:

- **Manufacturer / Importer / Packer:** Tuareg Marketing Pvt. Ltd.
- **Address:** Khasra No. 154, 1092, 1189, Bhalswa Village, Bhalswa, North West Delhi, Delhi - 110033, India.
- **Contact Number:** 9773982065

For warranty service or support, please retain your proof of purchase (invoice) and contact the manufacturer at the details provided above.

### Warning

This content is compiled from multiple sources and is provided for reference purposes only. It may not be complete or fully applicable to all situations. If you are unable to resolve your issue, please contact the product manufacturer or an authorized service provider for official support.

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