

INALSA

HOME APPLIANCES

DRY IRON

Pearl

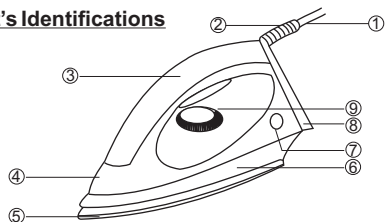


INSTRUCTION MANUAL



taurus group
Spain

Part's Identifications



Part No.	Part Name	Part No.	Part Name
1.	Cord plug	6.	Skirt
2.	Cord holder	7.	Indicator cover
3.	Handle strip	8.	Back rest
4.	Main body	9.	Thermostat knob
5.	Sole plate		

Technical Specification

Product	Dry Iron
Model	Pearl
Voltage	230V, 50Hz, AC
Wattage	1000 W \pm 10%
Cord plug	Cotton braided with 3 Pin, 6A 250V moulded plug
Sole plate coating	PTFE coated

*Due to continuous improvements in product, specifications are subject to change without prior notice.

Important Instructions

1. Please read operating instructions before using the appliance.
2. **Some parts of the electric iron have been slightly greased and as a result, the electric iron might slightly smoke when used for the first time. After the short while however this will cease.**

Do's

1. The fabrics which are more sensitive to heat should be ironed at low temperature setting.
2. Always use correct temperature setting for different types of fabric as indicated on the thermostat knob.

3. Before starting ironing let the sole plate to heat sufficiently.
4. Keep the iron on its back rest during idle periods.
5. Always keep the iron moving during ironing operation.
6. Before storing let the iron cool down sufficiently (standing on its back rest).
7. Wind the cord around the handle, when it is completely cooled down.
8. After each use clean with a damp cloth when the iron is still warm. For stubborn marks, clean with vinegar.
9. Keep the iron away from the children.
10. Always unplug the iron before leaving.
11. In case of any defect, contact the nearest authorized dealer/service centre.

Don'ts

1. Do not leave the iron unattended during use.
2. Do not place the sole plate on a rough or abrasive surface.
3. Do not use the iron on metallic fittings to avoid scratches.
4. Never immerse the iron in water.
5. Cord should not touch the sole plate when it is hot.
6. Do not touch the sole plate when it is hot.

Before First Use

1. After unpacking the unit and before any use, make sure the mechanical parts of the iron and all its attachments are not damaged.
2. Carefully go through the instruction manual before starting the ironing operation.

How to Use

1. Make sure that the supply voltage is in compliance with the rated one.
2. Set the thermostat knob at the desired setting. Plug in the iron. The neon indicator will glow ON which means that the sole plate is heating up. Once the desired temperature is reached, the indicator light will go OFF. Now start ironing your fabric. The indicator light will switch ON / OFF from time to time in order to regulate the temperature of the sole plate.
3. If the cloth consist of various kinds of fibers, you must

select the lowest ironing temperature of the composition e.g. an article consisting of 40% of cotton and 60% of polyester, should be ironed at a temperature setting marked as polyester on the thermostat knob.

4. Velvet and other textiles, which rapidly acquire shiny spots, should be ironed in one direction only, and by light pressure.
5. Sort out clothes; taking into account the nature of the fabric and first start ironing those clothes which are more sensitive to heat (require a cooler temperature setting).
6. Always keep the iron moving.
7. After the ironing operation is over, unplug the iron and let it be cooled down. Wind the cord around the handle and store in a dry place.




Practical Advice

1. Sprinkle some water over the fabric during ironing to remove the stubborn wrinkles.
2. Never select higher temperature for the article to be ironed otherwise you run the risk of scorching the fabric and damaging the sole plate of your iron.

Ironing temperature selection

One must select the appropriate ironing temperature for different types of fabrics. To select the temperature rotate the thermostat knob in such a manner so that the type of fabric marked on the knob is in line with the pointer.

TEMPERATURE TABLE

		
Nylon / Synthetic Orion / Terylene	Dacron / Silk Thick wool / Wool	Cotton / Linen Thick Cotton