

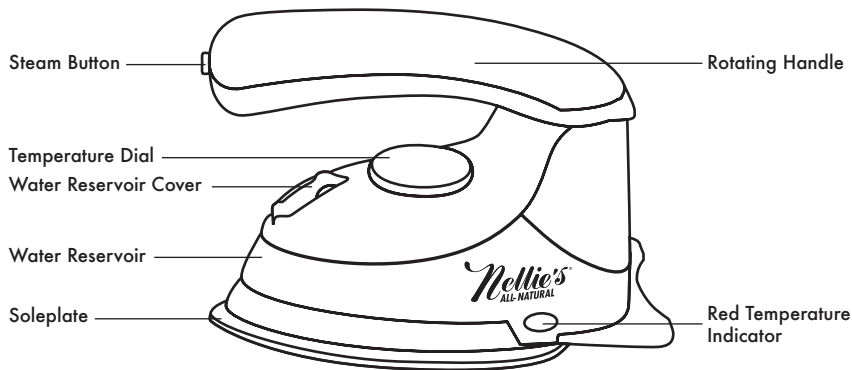


Nellie's®
ALL-NATURAL
WOW IRON

USER MANUAL

CAUTION

USE CAUTION WHEN FILLING HOT IRON WITH WATER.



IMPORTANT SAFETY INSTRUCTIONS

READ ALL INSTRUCTIONS BEFORE USING

When using Nellie's WOW Iron, basic safety precautions should always be followed including the following:

Save the instructions, including the warranty and sales receipt.

Iron is for household use only. Use the steamer/iron only for its intended purpose.

Do not leave iron unattended when in use.
Not intended for use by children.

Burns can occur when touching hot metal parts, hot water or steam. Use caution when turning iron upside down or when using vertical burst of steam. There may be hot water in the water reservoir.

To protect against risk of electrical shock, do not immerse iron in water or other liquids. Do not operate appliance with wet hands. If iron is wet or damp, unplug immediately.

To protect against risk of electrical shock, do not disassemble appliance.

Iron should be completely cooled and handle should be in forward position with cord around base of handle before storage.

Iron should always be in the off position before connecting or disconnecting the plug into outlet. Never yank cord; instead, grasp plug and disconnect.

Do not allow cord to touch hot surfaces. Let iron cool completely before storing.

Do not operate iron with a damaged cord or if the iron has been dropped or damaged.

If appliance is malfunctioning and not operating normally, disconnect from power source.

Special Instructions

This is a 1200-Watt appliance. To avoid circuit overload, do not operate another high voltage appliance on same circuit.

If an extension cord is necessary, a 10-am cord should be used. Cords rated for less amperage may overheat. Care should be taken to arrange cord so that it cannot be pulled or tripped over.

Iron is intended for household use only.

Not intended for use by children.

The iron becomes hot very quickly and needs to cool completely before storing.

Some smoke may be emitted on first use. This is normal and is not a defect.

When ironing with appliance, use a flat surface that is sturdy and suitable for ironing. Appliance should

be placed in an upright position or side position when operating.

Before filling the Water Reservoir, disconnect iron from power outlet. Use only the amount of water indicated.

Use caution when filling hot iron with water.

Never rotate handle when iron is hot.

When using iron, always point the steam vents away from your body, pets or others.

Do not vertically iron clothes that are being worn.

High temperatures may damage some fabrics so begin with a lower temperature setting. Before pressing, test fabric by gradually increasing temperature to determine proper setting.

Never leave appliance unattended when in use.

SAVE THESE INSTRUCTIONS.

READ ALL INSTRUCTIONS AND PRECAUTIONS BEFORE USING IRON.

Nellie's WOW Iron has two handle settings. Handle position should be set before connecting to power outlet. Rotate handle back in order to vertically steam garments. For horizontal steam pressing or ironing, make sure handle is in forward position. Never rotate handle when appliance is hot.

For Vertical Steaming

- 1.** Remove Water Reservoir cover and carefully pour water into tank using correct amount of water as indicated on Water Beaker. If water has more than 2 degrees of hardness, use distilled water. Do not use any water with fragrance added.
- 2.** Make sure the Temperature Dial is set on "0" (off) and handle is in back position. Connect to power outlet.
- 3.** Rotate dial to "Max" setting. Red Temperature Indicator Light will go off when desired temperature is reached.
- 4.** Hold steam vents toward garment and press Steam Button to begin using steamer.
- 5.** To turn iron off, turn Temperature Dial to "0" (off) position. Unplug and empty water tank.
- 6.** Place iron on its side and allow to cool completely before returning handle to forward position and placing in storage bag.

For Horizontal Steam Pressing or Ironing

- 1.** Remove Water Reservoir cover and carefully pour water into tank using correct amount of water as indicated on water beaker. If the water has more than 2 degrees of hardness, use distilled water. Do not use any water with fragrance added.
- 2.** Make sure the Temperature Dial is set on "0" (off) and handle is in forward position. Connect to power outlet.
- 3.** Rotate dial to "Max" position for steam pressing, or refer to Temperature Chart and rotate dial to appropriate setting for garment fabric when ironing. Red Temperature Indicator Light will go off when desired temperature is reached.
- 4.** To turn iron off, turn Temperature Dial to "0" (off) position. Unplug and empty water tank.
- 5.** Place in upright position and allow to cool completely before placing in storage bag.

Refilling Water Reservoir

- 1.** Set Temperature Dial to "0" (off) position and disconnected from power source before refilling water tank.
- 2.** Place appliance in upright position and carefully remove Water Reservoir Cover.
- 3.** Fill tank using the correct amount of water as indicated on Water Beaker.
- 4.** Connect to power source and reset Temperature Dial to desired setting. Red Temperature Indicator Light will go off when desired temperature is reached.

Storing Iron

Make sure Temperature Dial on iron is “0” (off) position and disconnected from power source.

Empty water tank of any remaining water and allow iron to cool completely.

Handle should be in forward position with cord around base of handle before placing in storage bag.

Cleaning Iron

Occasionally the soleplate will need cleaning. Use a product specifically for iron cleaning and follow manufacturer’s instructions for proper use.

Before using iron after cleaning, test iron on a scrap of fabric to ensure no residual cleaning solution remains. This can stain some fabrics.

Do not use water to clean any part of iron.

Environment

Do not dispose of electrical appliances as unsorted municipal waste, use separate collection facilities. Contact your local government for information regarding the collection systems available. If electrical appliances are disposed of in landfills or dumps, hazardous substances can leak into the groundwater and get into the food chain, damaging your health and well-being. When replacing old appliances with new ones, the retailer is legally obligated to take back your old appliance for disposals free of charge.



SPECIFICATIONS & TEMPERATURE SETTINGS

Specifications

Ranting Voltage	120 V
Ranting Frequency	60 Hz
Temperature Range	266°F – 466°F
Water Volume	2 oz / 60 mL

Temperature Settings

•	Low Temperature	Synthetics, Silk
••	Medium Temperature	Wool
••• MAX	High Temperature	Cotton, Linen

This appliance is capable of both dry-pressing and steam-pressing. Dry pressing is best for delicate fabrics, like silk, that may be damaged by steam. High temperatures may damage some fabrics. Begin with a lower temperature and gradually increase to determine proper setting.

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