

Attention:

1. Please read the owner's manual before using the product.
2. Do not fill with any other liquid except water.
3. The iron must not be left unattended while it is connected to the supply mains.
4. The plug must be removed from the socket/outlet before the water reservoir is filled with water.
5. The iron must be used and rested on a flat, stable surface.
6. When placing the iron on its stand, ensure that the surface on which the stand is placed is stable.
7. The iron is not to be used if it has been dropped, if there are visible signs of damage or if it is leaking.
8. 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 have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
9. Children should be supervised to ensure that they do not play with the appliance.
10. Keep the iron and its cord out of reach of children less than 8 years of age when it is switched on or cooling down.
11. Surfaces are liable to get hot during use.

Caution:

1. Make sure that the applied voltage is the same as the rating voltage, and that the socket has effective earthing.
2. If the supply cord is damaged, it must be replaced by the manufacturer or a qualified service agent to avoid a hazard.
3. Do not immerse the iron into any liquid for cleaning.
4. Do not touch the hot metal surfaces, hot water, or steam to avoid scalding.

Main technical parameters:

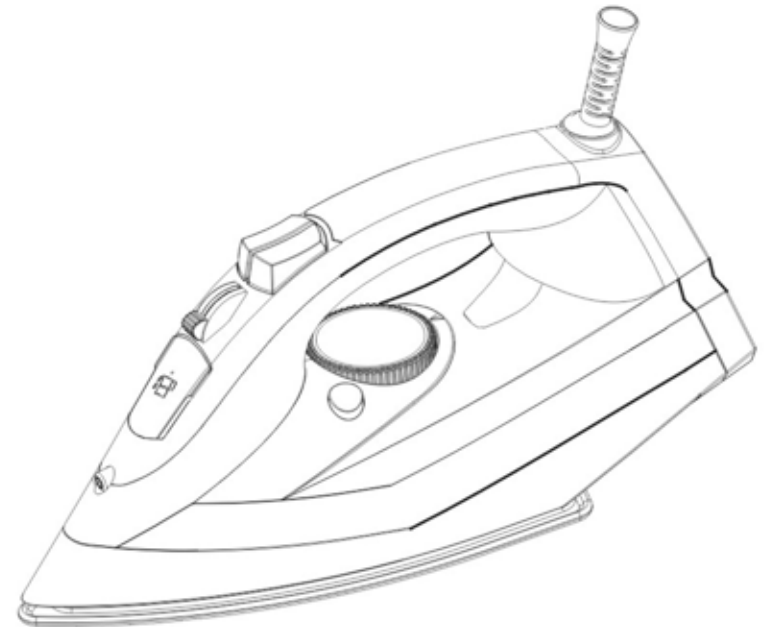
Rated voltage	Rated frequency	Rated power
220-240V	50 Hz	2000-2400W

Nero®

Nero Steam Iron

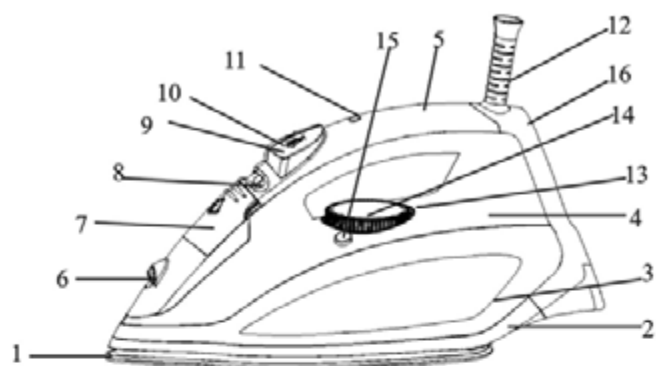
Product Code: 742502
Ceramic Plate

Product Code: 742513
Stainless Steel



Please read these instructions before use and view the illustrations before using this appliance.

Characteristics and structure:



1: Soleplate

2: Skirt

3: Water tank

4: Top cover

5: Handle

6: Spray ASM

7: Water tank inlet

8: Steam knob

9: Spray button

10: Burst of steam
button

11: Light for auto off

12: Cord guard

13: Lamp

14: Temperature dial

15: Self-clean button

16: Rear cover

Filling water:

1. Before filling water, please pull out the plug first.
2. Set the steam control to the minimum position.
3. Pull down the cover of water filling mouth, then fill water.

Spraying:

Press the spray button - steam will spray out from the spraying nozzle. Always ensure you keep enough water in the tank.

Steam ironing:

1. To use steam ironing, turn the steam control to minimum position and set the temperature control to MAX.
2. After indicator goes out, turn steam control to the suitable position. Steam will be activated.

Burst of steam:

Set the temperature control to MAX then press down burst of steam button - the base plate will spray out a burst of steam.

Dry ironing:

Turn the steam control to minimum position, then set temperature control to the suitable position.

Self cleaning:

First fill water, then plug iron into the mains. Set the temperature control to MAX. Leave for 3 minutes then press the self clean button for 1 minute. Steam and hot water will be sprayed to clean the steam chamber. Use the function once every two weeks

Anti-drip:

This iron is equipped with a drip stop function which automatically stops steaming when the temperature is too low to prevent water from dripping out of the soleplate.

Anti-calc:

The Anti-calc function filtrates minerals from the water to prevent mineral residue build up in the steam chamber.

Automatic shut off:

If the iron is switched on and not moved for a period of 8 minutes while standing on heel or 30 seconds while standing on soleplate, an internal safety feature will switch iron off and the auto shut-off indicator will blink. Move appliance sharply to switch it on again.

Storage:

After using, pull out the plug and pour out the remaining water. Turn the steam control and temperature control to MIN. Let the iron cool down and store vertically in a safe and dry place.

Backed by the Nero 1 Year Warranty

Imported By R. Weatherdon & Co Pty Ltd

Sydney - Australia

www.weatherdon.com.au

Made in China