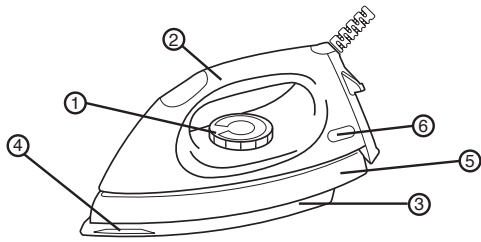


Operating Instructions

PARTS IDENTIFICATION



SPECIFICATIONS

1	Dial knob
2	Handle
3	Soleplate
4	Button notch
5	Cover shell
6	Pilot lamp
Product mass 1.6kg (approximate)	

IMPORTANT SAFETY PRECAUTIONS

1. Do not leave the iron unattended while it is connected to outlet. When leaving the room even for a short time, disconnect the power plug and put it on upright position. Keep the iron away from small children.
2. Never disassemble, repair or modify this iron. For any repair work, request at an authorized service shop.
3. Don't use the iron with the cord in tangled condition. The supply cord might be damaged soon.
4. If the supply cord is damaged, it must be replaced by our service agent or a similarly qualified person in order to avoid hazards.
5. The iron must be used and rested on a 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.

HOW TO USE

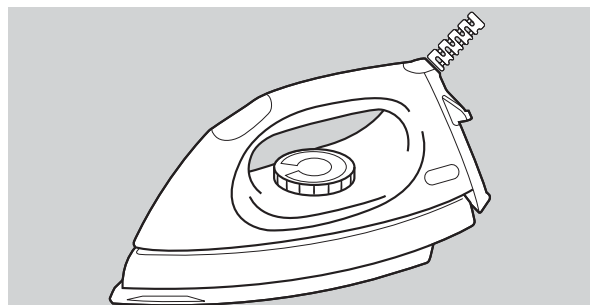
1. Set dial knob at the desired fabric marking.
2. Make sure the voltage indicated on the iron meets your local voltage. Allow the iron to heat for 2 minutes on heel rest before ironing.
3. The pilot lamp glows when the iron is switched on, and goes off when the iron is heated up to the temperature selected by the dial knob. The pilot lamp will remain off as long as the iron keeps to the selected temperature and when the temperature decreases, the thermostat will start working, and the lamp will glow again. The thermostat switches on the pilot lamp automatically to the varying temperature as being selected by the fabric guide.
4. First, iron on chemical synthetic fabric at low temperature, and then as the temperature rises, iron on wool, cotton and linen accordingly. The iron heats more quickly than it cools.
5. Allow time for the iron to heat when changing from low temperature to high. Conversely, wait a while when changing to cooler setting.

Panasonic®

AUTOMATIC DRY IRON

Operating Instructions

NI-416W, NI-416T



Panasonic Corporation

Website: <http://panasonic.co.jp/appliance/global/products>