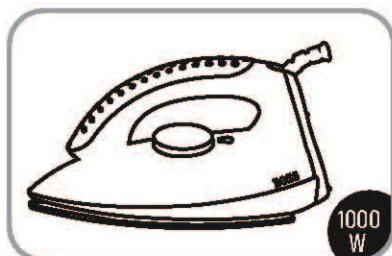


BOSS®

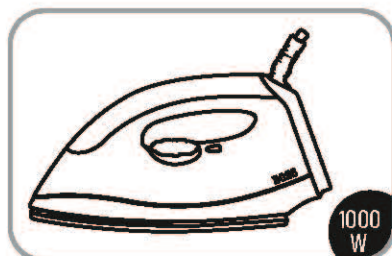
LIGHT WEIGHT IRON



1000
W

KRESS DRY IRON

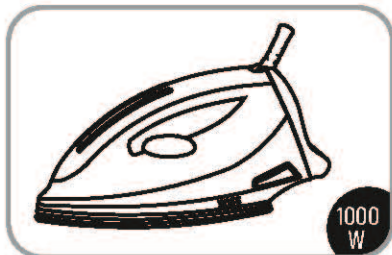
B-312



1000
W

Solar Plus DRY IRON

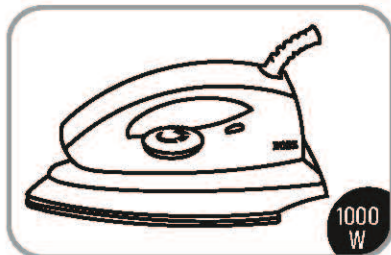
B-313



1000
W

DURO DRY IRON

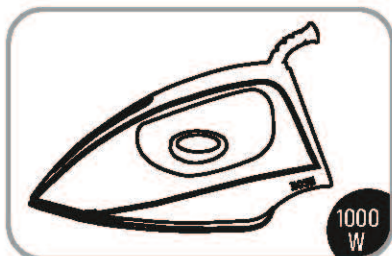
B-314



1000
W

AMAZE DRY IRON

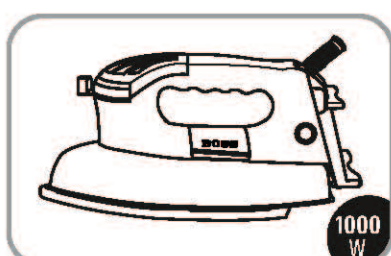
B-315



1000
W

ikon DRY IRON

B-317



1000
W

PRIMA
HEAVY WEIGHT IRON

B-316



2 YEARS
WARRANTY
ON PRODUCT

6 MONTHS
EXTENDED
WARRANTY
ON REGISTRATION

INSTRUCTION MANUAL

Please read all instructions carefully before using

Dear Customer,

Thank you for choosing BOSS Iron, of which you are now the proud owner.

BOSS Lightweight Iron is designed to help you iron your clothes quickly and efficiently. In addition, the Non-Stick Coated Soleplate helps you iron clothes without letting the iron stick to them. With adjustable power levels to help you iron delicate fabrics, as well as a pilot light to indicate when the iron is ready to be used, the BOSS Iron is crafted to give you professional-quality ironing results.

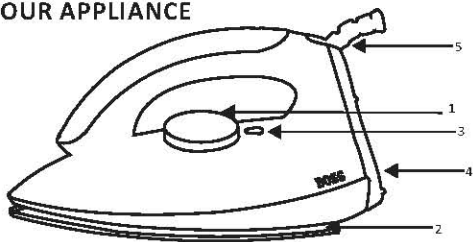
Please read and follow all the instructions given in this user manual carefully, prior to using your BOSS Iron, to get the best result and trouble free operation.

With Best Wishes,

BOSS APPLIANCES LLP

KNOW YOUR APPLIANCE

- 1 Variable Temperature Controller
- 2 Non-Stick PTFE Coated Soleplate
- 3 Power Indicator
- 4 Rear Side
- 5 Flexible Cord Wire



TECHNICAL SPECIFICATIONS

Product	Watt	Sole Plate Type	Overheat Protection
BOSS Kress	1000 W	Non -Stick PTFE Coated Sole Plate	Thermal Fuse for Over Heat Safety Protection
BOSS Solar Plus	1000 W	Non -Stick PTFE Coated Sole Plate	Thermal Fuse for Over Heat Safety Protection
BOSS Duro	1000 W	Non -Stick PTFE Coated Sole Plate	Thermal Fuse for Over Heat Safety Protection
BOSS Amaze	1000 W	Non -Stick PTFE Coated Sole Plate	Thermal Fuse for Over Heat Safety Protection
BOSS Ikon	1000 W	Non -Stick PTFE Coated Sole Plate	Thermal Fuse for Over Heat Safety Protection
BOSS PRIMA	1000 W	Non -Stick PTFE Coated Sole Plate	Thermal Fuse for Over Heat Safety Protection

The specifications and design are subject to change without notice*

IMPORTANT

Please read the following instructions carefully before using the Iron.

1. 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. Children should be supervised to ensure that they do not play with the appliance.
2. To protect against electrical shock, do not immerse cord, plugs, or appliance in water or other liquid.
3. Do not operate any damaged appliance. Return appliance to the nearest authorized service facility or call our customer service number for information on examination, repair, or adjustment.
4. The Cord should not touch the Soleplate at all when it is hot.
5. Always place the iron with its back on a firm surface when interrupting ironing and after use.
6. Never keep your iron unattended when it is connected to power supply
7. Keep the Soleplate smooth, avoid hard contact with metal objects. Do not iron on buttons, hard surfaces, etc.
8. First use will burn off the manufacturer's protective coating. This may cause slight smoke from the unit. It is not harmful and will stop after first use. Be sure the room is properly ventilated.
9. HOUSEHOLD USE ONLY.

IRONING TEMPERATURE GUIDE

Check for label with ironing instructions. Follow below instructions in all cases

1. If ironing instructions are missing but you know the kind of fabric, select

For Light Weight Iron

- Low Temperature : for synthetic materials - Nylon / Rayon
- Moderate Temperature : for semi synthetic materials - Silk / Wool
- Hot Temperature : for Linen / Cotton

For Heavy Weight Iron

- Nylon •• Rayon ••• Silk •••• Wool ••••• Cotton/Linen

2. These instructions are valid for the fiber materials only; If some kind of finish has been applied (gloss, wrinkle, relief etc.) the textile can best be ironed at a lower temperature.
3. The iron heats up quicker than it cools down. Start ironing the articles requiring lowest temperature and then progress to the higher temperature.
4. Not sure about the fabric, find a spot, which will be invisible when wearing or using the article to try out the ironing temperature. Always start with low temperature and increase to one which gives the required results)
5. Velvet and other textures, which rapidly acquire shiny spots, should be ironed in one direction only. Always apply light pressure and keep moving.
6. Iron the reverse side of synthetic materials and silk to prevent shining spots. To prevent staining do not use the spray on silk or other delicate fabrics.

HOW TO USE

1. Set the appropriate ironing temperature by means of the Variable Temperature Controller.
2. Insert the main plug into the wall socket. The Power Indicator will now turn on.
3. When the Power Indicator is gone and turned on again, you can start ironing.
4. The Power Indicator will turn on from time to time during ironing. This has no effect on ironing.
5. If you set the temperature control to a lower setting after ironing at a high temp, do not recommence ironing until the Power Indicator turns on again.
6. Place the iron on its rear side once done.
7. Set the Variable Temperature Controller to position "MIN"
8. Remove the main plug from the wall socket.
9. Let the iron cool down for atleast 30 mins.
10. Store the iron standing on its rear side to prevent damage to the Soleplate.

CLEANING & MAINTENANCE

1. Before cleaning, remove the main plug from the wall socket and allow the iron to cool down sufficiently.
2. The appliance can be cleaned with a damp cloth
3. Never immerse the appliance into water or any other liquids.