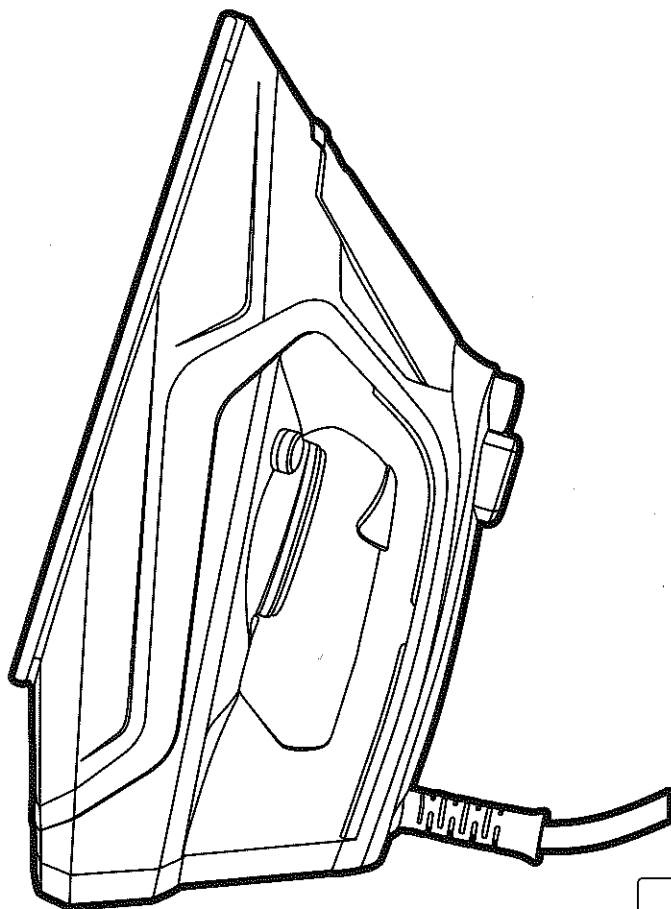


Quick start guide

Iron



UK ONLY To register for your extended guarantee, scan the QR code or visit guarantee.uppic.com/beldray and register your product within 30 days of purchase. For any further queries, visit www.beldray.com.



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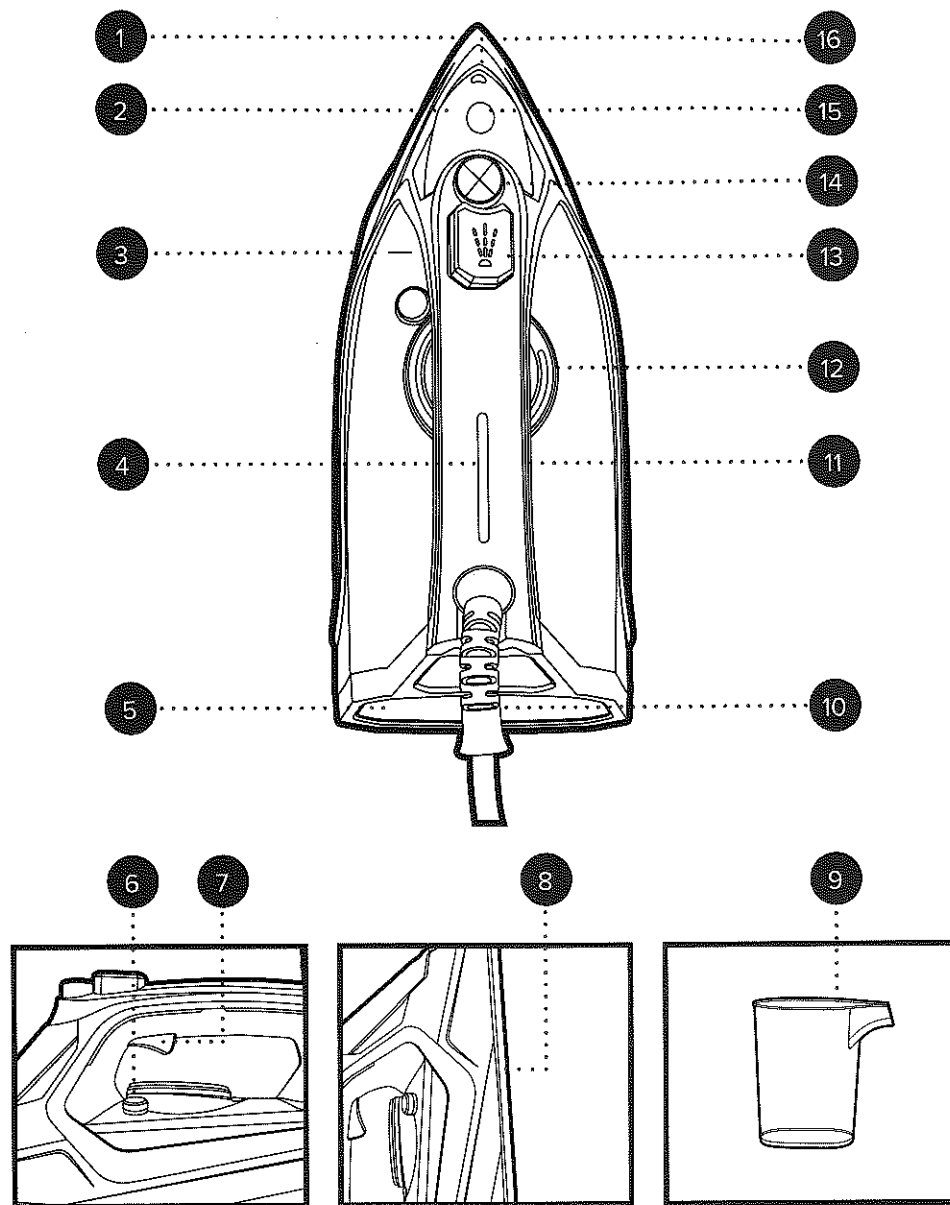
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Paper | Supporting
responsible forestry

FSC® C146298

Beldray[®]
est. 1872

Description of parts



EN | Description of parts

1. Iron main unit
2. Water tank
3. Max. fill mark
4. Temperature indicator light
5. Heel rest
6. Self-cleaning button
7. Steam burst button
8. Ceramic soleplate
9. Measuring jug
10. Cord guard
11. Easy-grip handle
12. Temperature control dial
13. Water spray button
14. Steam control dial
15. Water tank cap
16. Water spray nozzle

FR | Description des pièces

1. Base du fer
2. Réservoir d'eau
3. Repère de remplissage maximal
4. Voyant de température
5. Sockle
6. Bouton d'autonettoyage
7. Bouton de jet de vapeur
8. Semelle en céramique
9. Verre doseur
10. Protection du cordon
11. Poignée ergonomique
12. Bouton de contrôle de la température
13. Bouton de pulvérisation d'eau
14. Molette de réglage de la vapeur
15. Bouchon du réservoir d'eau
16. Buse de pulvérisation d'eau

NL | Beschrijving van onderdelen

1. Hoofdeunit van het strijkijzer
2. Waterreservoir
3. Max. vulmarkering
4. Temperatuurindicatielampje
5. Hielsteun
6. Zelfreinigingsknop
7. Stoomstootknop
8. Keramische zoolplaat
9. Maatbeker
10. Snoerbescherming
11. Gemakkelijk vast te houden handgreep
12. Temperatuurknop
13. Watersproei knop
14. Stoomregelaar
15. Dop van het waterreservoir
16. Watersproeimondstuk

DE | Beschreibung der Teile

1. Bügeleisen Haupteinheit
2. Wassertank
3. Max. Füllhöhe
4. Temperaturanzeige
5. Abstellfläche
6. Selbstreinigungstaste
7. Dampfstoßtaste
8. Keramikbügelsohle
9. Messbecher
10. Kabelschutz
11. Einfach zu haltender Handgriff
12. Temperaturregler
13. Wassersprühtaste
14. Dampfregler
15. Wassertankdeckel
16. Wassersprühdüse

ES | Descripción de las piezas

1. Unidad principal de la plancha
2. Depósito de agua
3. Marca de llenado máx.
4. Luz indicadora de temperatura
5. Soporte para el talón
6. Botón de autolimpieza
7. Botón de chorro de vapor
8. Placa de cerámica
9. Jarra medidora
10. Protector de cable
11. Asa de fácil agarre
12. Dial de control de temperatura
13. Botón de rociado de agua
14. Control de vapor
15. Tapa del depósito de agua
16. Boquilla de rociado de agua

PT | Descrição das peças

1. Unidade principal do ferro
2. Depósito de água
3. Marca de enchimento máx.
4. Luz indicadora da temperatura
5. Base de apoio
6. Botão de limpeza automática
7. Botão do jato de vapor
8. Base de cerâmica
9. Copo medidor
10. Proteção do cabo
11. Pega fácil
12. Botão de controlo da temperatura
13. Botão de pulverização de água
14. Botão de controlo do vapor
15. Tapa do reservatório de água
16. Bocal de pulverização de água

IT | Descrizione dei componenti

1. Unità principale del ferro da stiro
2. Serbatoio dell'acqua
3. Contrassegno di riempimento massimo
4. Spia della temperatura
5. Base di appoggio
6. Pulsante di pulizia automatica
7. Pulsante del getto di vapore
8. Piastra in ceramica
9. Misurino
10. Manicotto salvacavo
11. Impugnatura di facile presa
12. Manopola di regolazione della temperatura
13. Pulsante di nebulizzazione
14. Manopola di controllo del vapore
15. Tappo del serbatoio dell'acqua
16. Ugello nebulizzatore dell'acqua

PL | Opis części

1. Jednostka główna żelazka
2. Zbiornik na wodę
3. Znacznik maksymalnego napełnienia
4. Kontrolka temperatury
5. Podparcie
6. Przycisk samoczyszczenia
7. Przycisk wydmuchu pary
8. Stopa ceramiczna
9. Miarka
10. Osłona przewodu
11. Wygodny uchwyt
12. Pokrętło regulatora temperatury
13. Przycisk spryskiwacza wody
14. Pokrętło regulacji pary
15. Korek zbiornika na wodę
16. Dysza spryskiwacza wody

SAFETY INSTRUCTIONS

- When using electrical appliances, basic safety precautions should always be followed.
- Children aged from 8 years and people with reduced physical, sensory or mental capabilities or lack of experience and knowledge can use this appliance, only if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved.
- Children should be supervised to ensure that they do not play with the appliance.
- Unless they are older than 8 and supervised, children should not perform cleaning or user maintenance.
- If the power supply cord, plug or any part of the appliance is malfunctioning or if it has been dropped or damaged, cease using the product immediately to avoid potential injury.
- This appliance contains no user serviceable parts, only a qualified electrician should carry out repairs. Improper repairs may place the user at risk of harm.
- Do not leave the appliance unattended whilst connected to the mains power supply.
- Do not use the appliance for anything other than its intended use.
- Do not direct steam at people or animals or towards equipment containing electrical components, such as the interior of ovens.
- Always unplug the appliance after use and allow to cool fully before any cleaning or user maintenance.
- This appliance must only be used and rested on a stable surface.
- This appliance should not be operated by means of an external timer or separate remote control system.
- This appliance is intended for domestic use only. It should not be used for commercial purposes.



CAUTION: The appliance emits very hot steam; always exercise extreme caution during use. Hot surface – do not touch the hot section or heating components of the appliance.



WARNING: Danger of scalding. Keep the appliance away from flammable materials.

Care and maintenance

STEP 1: Drain the remaining water from the water tank to prevent it from leaking during cleaning.

STEP 2: Wipe the ceramic soleplate with a soft, damp cloth and dry thoroughly.

STEP 3: If polyester has burnt onto the ceramic soleplate, wipe it with a soft cloth dipped in methylated spirits. Clean off the methylated spirits with a soft, damp cloth and dry thoroughly.

STEP 4: To remove any build-up around the steam holes, use a cotton wool tip dampened with methylated spirits. Wipe off the methylated spirits with a soft, damp cloth and dry thoroughly.

Instructions for use Before first use

STEP 1: Switch off and unplug the iron from the mains power supply.

STEP 2: Wipe the exterior surface of the iron with a soft, damp cloth and dry thoroughly.

STEP 3: To remove any impurities that may have occurred during the manufacturing process, it is best to use the iron on an old piece of cloth, making sure that it is on the highest temperature setting suitable for the material.



NOTE: When using the iron for the first time, a slight odour and a small amount of smoke may be emitted. This is normal and will soon subside. Allow for sufficient ventilation around the iron when it is in use.

Filling the water tank



CAUTION: Do not fill the water tank past the max. fill mark; it is best to check the water level when the iron is positioned upright. Do not fill the water tank when the power unit is switched on or plugged in.

WARNING: Never add descaling, aromatic, alcoholic or detergent products to the water tank, as this could cause damage to the iron or injury to the user.

Using the iron

STEP 1: Switch off and unplug the iron from the mains power supply.

STEP 2: Fill the water tank following the instructions in the section entitled 'Filling the water tank'.

STEP 3: Plug in and switch on the iron at the mains power supply.

STEP 4: Rotate the temperature control dial to the desired temperature (1-dot position minimum).

STEP 5: To increase the temperature of the iron, rotate the control dial in a clockwise direction until the desired heat setting is reached. Reduce the temperature by rotating the control dial in an anticlockwise direction. The temperature indicator light will illuminate to signal that the iron is heating up; this will switch off once the iron is ready to use. The iron will only produce steam when the control dial is set to the 2-dot heat setting or higher.

Ironing with steam

The steam settings are ideal for removing creases from fabrics such as cotton and linen with ease.

STEP 1: Fill the water tank following the instructions in the section entitled 'Filling the water tank'.

STEP 2: Plug in and switch on the iron at the mains power supply.

STEP 3: To increase the temperature of the iron, rotate the temperature control dial in a clockwise direction until the desired heat setting is reached. The iron will only produce steam when the temperature control dial is set to the 2-dot heat setting.

STEP 4: Select the desired steam setting by rotating the steam control dial anti-clockwise. The steam setting can be switched off at any time by rotating the steam control dial clockwise to the off position.

STEP 5: After use, rotate the temperature control dial to the 'OFF' position. Switch off and unplug the iron from the mains power supply and allow to cool thoroughly on its heel, with the soleplate away from any surrounding objects.



NOTE: Allow the iron to reach the desired heat setting before use; not doing so may cause water to drip from the ceramic soleplate. The temperature control dial needs to be at the 1-dot setting for the iron to heat up. The temperature indicator light will cycle on and off during use to regulate the temperature.



WARNING: Never leave the iron's ceramic soleplate resting on fabric for any longer than 15 seconds.

Ironing without steam

For removing creases from more sensitive fabrics, try ironing without steam.

STEP 1: Move the steam control dial to the off position.

STEP 2: Plug in and switch on the iron at the mains power supply.

STEP 3: To increase the temperature of the iron, rotate the temperature control dial in a clockwise direction until the desired heat setting is selected.

STEP 4: Test the iron on a small area of the fabric to check that the selected temperature is suitable; adjust if necessary.

Steam burst function

For creases that are stubborn and difficult to remove, use the steam control trigger to select the desired steam setting; if necessary, press the steam burst button for extra steam. Wait approx. 5 seconds in-between each burst to prevent any water leaking out from the steam holes.

Water spray function

The water spray function can be used to help to remove stubborn creases on heavier fabrics. It can also be used when dry ironing delicate fabrics that cannot be steam ironed.

To use the water spray function, hold the iron over the area to be ironed and then press the water spray button.



NOTE: When using the water spray function for the first time, it may be necessary to press the water spray button several times.

Self-clean function

The self-clean function removes limescale and impurities from within the ceramic soleplate.

It is recommended to use this function on a fortnightly basis or more often if the iron is used in a hard water area. For further details please see the online instruction manual.

Storage

Check that the iron is cool and dry and that the water tank is empty before storing in a cool, dry place. Wrap the cord loosely around the iron; never wrap it tightly as this could cause damage.

Specifications

Product code: BEL01980

Input: 220–240 V ~ 50–60 Hz

Output: 2600 W

Water tank capacity: approx. 220 ml

Product dimensions: approx. 29 x 14 x 11.5 cm

Length of cord: approx. 250 cm

FR | Veuillez conserver ces instructions pour référence ultérieure.

CONSIGNES DE SÉCURITÉ

- Lors de l'utilisation d'appareils électriques, les consignes élémentaires de sécurité doivent toujours être respectées.
- Les enfants âgés de 8 ans et plus, et les personnes dont les capacités physiques, sensorielles ou mentales sont réduites ou dont l'expérience et les connaissances sont insuffisantes peuvent utiliser cet appareil uniquement s'ils sont sous surveillance ou s'ils ont reçu des instructions quant à l'utilisation sûre et s'ils comprennent les dangers potentiels.
- Veillez à ce que les enfants ne jouent pas avec l'appareil.
- Sauf s'ils sont âgés de plus de 8 ans et sous surveillance, les enfants ne doivent pas effectuer de nettoyage ou de maintenance.
- Si le cordon d'alimentation, la prise ou toute autre partie de l'appareil ne fonctionne pas

correctement, ou si l'appareil est tombé ou endommagé, cessez immédiatement d'utiliser le produit pour éviter tout risque de blessure.

- Cet appareil ne contient aucune pièce réparable par l'utilisateur ; seul un électricien qualifié est autorisé à effectuer des réparations. Des réparations hasardeuses peuvent mettre l'utilisateur en danger.
- Ne laissez pas l'appareil sans surveillance lorsqu'il est branché sur l'alimentation secteur.
- N'utilisez pas l'appareil à d'autres fins que celles pour lesquelles il a été conçu.
- Ne dirigez pas directement la vapeur vers des personnes, des animaux, ou des équipements contenant des composants électriques, tels que l'intérieur d'un four.
- Débranchez toujours l'appareil après utilisation et laissez-le refroidir complètement avant toute intervention de nettoyage ou de maintenance.
- Posez et utilisez cet appareil uniquement sur une surface stable.
- N'utilisez pas de minuteur externe ni de système de commande à distance avec cet appareil.
- Cet appareil est destiné à un usage domestique uniquement. Il ne doit pas être utilisé à des fins commerciales.



ATTENTION : l'appareil émet de la vapeur très chaude ; soyez extrêmement prudent lors de son utilisation. Surface chaude : ne touchez pas la partie chaude ou les composants chauffants de l'appareil.

AVERTISSEMENT : risque de brûlures. Tenez l'appareil à l'écart des matériaux inflammables.

Entretien et maintenance

ÉTAPE 1 : videz l'eau restante du réservoir d'eau pour éviter qu'elle ne fuie pendant le nettoyage.

ÉTAPE 2 : essuyez la semelle en céramique avec un chiffon doux et humide, puis séchez-la soigneusement.

ÉTAPE 3 : si du polyester a brûlé sur la semelle en céramique, essuyez cette dernière avec un chiffon doux imbibé d'alcool à brûler. Nettoyez l'alcool à brûler à l'aide d'un chiffon doux et humide, puis séchez soigneusement la semelle.

ÉTAPE 4 : pour éliminer toute accumulation d'impuretés autour des orifices de vapeur, utilisez une pointe en coton hydrophile imbibée d'alcool à brûler. Essuyez l'alcool à brûler à l'aide d'un chiffon doux et humide, puis séchez soigneusement le produit.

Mode d'emploi

Avant la première utilisation

ÉTAPE 1 : éteignez le fer et débranchez-le de l'alimentation secteur.

ÉTAPE 2 : essuyez la surface extérieure du fer avec un chiffon doux et humide, puis séchez soigneusement.

ÉTAPE 3 : pour éliminer les impuretés formées pendant le processus de fabrication, il est préférable d'utiliser le fer sur un vieux morceau de tissu, en veillant à le régler à la température la plus élevée adaptée au matériau.