



**Care with precision.
Always look your best.**

The Renew 800 Steam Station features programs that respond to your every need. The patented PrecisionCare™ Technology takes the guesswork out of ironing. The built-in headlight connects to a smart thermostat, ensuring the right temperature for any fabric and perfect visibility. Never miss a wrinkle.

Përfitime dhe karakteristikat



Ideal temperature without guesswork

The tailor made programs ensure the right temperature and steam level for any fabric. When the digital steam station achieves the exact temperature, the headlight turns on. The patented PrecisionCare™ Technology takes the guesswork out of ironing.

- Sistem për ndalimin e pikimit
- 2400Watt rated power
- Avull vertikal
- Funksioni i sprucimit
- Sistemi anti-kalkar
- Kartricia e përhershme inkaso anti-kalkare parandalon ndërtimin e smërçit
- Llampë model



Always protected with Outdoor Care

Treat your favourite outdoor wear to precise temperature care. It re-activates water-repellency to keep you dryer for longer. (Better than air drying only for water-repellent outdoor garments.)



Scratch-resistant soleplate

Enjoy smooth steam ironing with the scratch-resistant RESILIUM™ Ski 264 soleplate. It evenly distributes steam for smoother ironing in all directions.

Dual clean function

Enjoy better results for longer with a de-calc box and calc collector brush . A cleaner steam station with better ironing guaranteed, every single time.

Creases disappear quicker

7.2 bar pressure and steam shot of 430g means speedy ironing with great results.

Specifikime të produktit

Ngjyra	None
Sole plate coating	Anodized
Steam rate	0-115
Water tank	1.2
Shot of steam g/shot	430
Vertical System	Yes
Anti-calc	Yes
Self Clean	None
Steam control (anti-drip)	Yes
Pilot lamp	Yes
Gjatësia e kabullit të jashtëm	1.5
Pesha neto e pastruesit dhe aksesorët pa paketime	4.7
Lartësia totale	360
Gjerësia mm	260
Thellësi mm	281
Fuqia W	2400
Voltazhi	220-240
Kodi i numrit të produktit (PNC)	910 013 384
Bar code	7332543656509