



Faster and easier ironing

with no temperature adjustment required

Iron your garments without adjusting temperature thanks to the revolutionary OptimalTEMP technology. Compact and light weight design for easier storage. Use demineralised water only to ensure the best performance.

Carefree ironing, no temperature setting required

- Iron everything from jeans to silk with no temperature setting required
- · Safe to leave the hot soleplate on the ironing board
- Tested and approved by independent textile experts

Fast and powerful ironing

- · Max 5 bar pump pressure
- 1.5 L water tank, up to 2 hours of ironing
- · Saving energy with ECO mode
- $\boldsymbol{\cdot}$ The most compact and lightest steam generator
- · Our best gliding soleplate
- · Tap water-friendly, refill any time during ironing
- Steam boost up to 200 g



Highlights

OptimalTEMP technology



"Now you can iron from jeans to silk with no temperature setting required. Guaranteed not to burn any ironable fabrics. Revolutionary technology with the 1) Advanced Smart Control Processor which controls precisely the soleplate temperature. You do not need to adjust the temperature 2) Compact ProVelocity steam engine delivers more steam for faster ironing. It features a compact design for easier storage"

Steam boost up to 200 g



The steam boost can be used for vertical steaming and tough creases.

Energy saving



By using the ECO mode with a reduced amount of steam, you can save energy without compromising on the ironing results. For faster ironing, switch to Turbo mode, which generates more steam.

Max 5 bar pump pressure



The more steam, the faster the ironing. Consistent powerful steam is generated which penetrates deep inside the garments making ironing both faster and better. Steam power can be regulated to suit your needs.

Refill with tap water any time



Your steam generator iron is designed to use tap water. While ironing, when the water tank runs out of water, you can easily refill it without having to wait or turn off your appliance.

Safe rest



The innovative Philips OptimalTEMP technology guarantees no burns on all ironable fabrics. During ironing, there is no need to put your iron back on the base station; just leave the hot iron soleplate directly on the garments or cotton ironing board cover without an additional resting accessory. It will not damage any of your ironable garments, or the board. This makes your ironing easier, with less wrist effort.

Tested and approved:







This iron is tested and approved by independent textile expert institutes, such as DWI, IWTO and Woolmark, for its excellent ironing performance. The Woolmark Apparel Care programme helps consumers to identify quality laundry products that are approved by The Woolmark Company for use on wool products. Philips, with its exclusive OptimalTEMP technology, is so far the only brand to be certified with the Gold standard from Woolmark. You can be confident that Woolmark-approved apparel care products are ideal for any wool garments.

T-ionicGlide soleplate



The 5-star-rated soleplate with integrated Titanium-Oxide layer offers our best gliding performance and is the most scratch resistant



Philips Green Logo

Philips Green Products can reduce costs, energy consumption and CO2 emissions. How? They offer a significant environmental improvement in one or more of the Philips Green Focal Areas — Energy efficiency, Packaging, Hazardous substances, Weight, Recycling and disposal and Lifetime reliability.

Specifications

Calc management

Calc clean solution: Demineralised water

Easy to use

Cord freedom (swivel): 180 degree cord

freedom

Cord storage: Cord clip Heat-up time: 2 min Hose length: 1.6 m

Hose storage: Hose storage compartment

Power cord length: 1.8 m

Refill any time

Safe for all fabrics: Even for delicates such as

silks

Water tank capacity: 1500 ml

Filling and emptying water: Extra-large filling

hole

Fast and powerful crease removal

Continuous steam output: 120 g/min

OptimalTEMP technology

Power: 2400 W Safe rest

Soleplate: T-ionicGlide Steam boost: 180 g

Steam tip

Variable steam settings

Vertical steaming Turbo steam

Pressure: Max 5 bar pump pressure

Sustainability

Energy saving mode

Technical specifications

Voltage: 220-240 V

Packaging dimensions: 40 x 23 x 28 cm Product dimensions: 35.4 x 19.3 x 22.4 cm

Weight of iron: 1.2 kg

Weight of iron + base: (with 1 cartridge) 3.19 kg

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