## **PHILIPS**

### Steam iron

### PerfectCare Azur

Steam 45g/min;200g steam boost

T-ionicGlide soleplate

Safety Auto off + Anti-calc

Safe for all ironable garments



GC4913/30



# Fastest Philips steam iron\*

### From jeans to silk in one go

Iron any ironable garment from jeans to silk, from linen to cashmere safely in one go; in any order without temperature adjustment. PerfectCare Azur delivers perfect results with no risk of burn or shine. Ironing is now easier and faster.

#### One perfect setting for all your clothes

- · OptimalTemp technology: perfect combination of temperature
- $\cdot$  100% safe on all ironable garments
- 100% fast on all fabrics, no other steam iron is faster
- 100% easy to use, no adjustment required

#### **Comfortable ironing**

- T-ionicGlide: our best 5-star rated soleplate
- Suitable for tap water with Double Active Calc Clean system
- · Iron switches off automatically when left unattended
- · Iron with smart light feedback indicator

#### Fast and powerful ironing

- 2400 W iron for fast heat up and powerful performance
- Steam output of up to 45 g/min for better crease removal
- Steam boost up to 200 g

Steam iron GC4913/30

### Highlights

#### **OptimalTemp technology**



The latest revolution in ironing to deliver the perfect combination of steam and temperature. It's made to ensure you with speedy ironing, great results on tough creases, no setting required and safe on all ironable fabrics. The perfect combination of steam and temperature because: 1) Smart Control Processor setting the right temperature 2) HeatFlow technology enabling an even steam and temperature balance.

100% safe



100% safe on all fabrics even the most delicate like silk, cashmere, wool, polyester. Independent iron testing institutes have used PerfectCare on the most sensitive ironable garments and they confirmed the excellence of ironing results.

#### 100% fast

100% fast to iron, no sorting required. Iron all your garments with more effective steam.

#### 100% easy to use



100% easy to use, no adjustment required. You can now iron all ironable garments one after the other, without having to wait or to adjust the iron's temperature dial.

T-ionicGlide soleplate



T-ionicGlide is Philips most premium soleplate. Delivering a new standard in glide and scratch resistance for OptimalTemp irons. The patented new coating will secure excellent results. The carefully designed shape and vent holes provide an even steam distribution for easy crease removal with the steam iron.

Suitable for tap water



PerfectCare Azur steam iron is designed to be used with tap water. Double Active Calc Clean: A smart combination of Calc Pills and a regular Self Clean reduce the scale built-up. For better ironing results we recommend to use deminaralized water. This ensures a consistent steam flow from your iron.

#### Safety auto off



The iron shuts off automatically when left unattended. If left on it's heelrest the steam iron will switch off in 3 minutes, when left resting on the soleplate it will take 2 minutes before the iron shuts off.

Smart light feedback



Smart light feedback indicates the status of the iron at any time.

#### 2400 W for fast heat up



2400 W iron for fast heat up and powerful performance on all your ironable garments.

#### Steam up to 45 g/min



Continuous steam output of up to 45 g/min gives you the perfect amount of steam to efficiently remove all creases.

## Specifications

#### Fast & powerful crease removal

Soleplate: T-ionicGlide OptimalTEMP technology

Continuous steam output: Up to 45 g/min

Steam boost: 200 g

Spray

Water tank capacity: 350 ml

Drip stop

Easy to use

Safety auto off Cord storage: Cord clip Cord freedom (swivel): 180 degree cord

freedom

Fast and easy filling Power cord length: 2.5 m

#### **Sustainability**

Energy saving: 10% energy reduction

**Calc management** 

Suitable for tap water

Calc clean solution: Double active calc clean

**Technical specifications** 

Weight of iron: 1.75 kg

**Accessories** 

Filling cup

**Comfortable ironing** 

Cord length: 2.5 m

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