



Philips EcoCare
Steam iron

2400 W
130 g steam boost
ECO



GC3720/02

100% steam power, 25%* less energy.

with Auto Energy Saving and 30% recycled material

The innovative feature of this Philips steam iron, makes sure you get 100% steam power to remove creases thoroughly. At the same time it saves 25%* energy, because it reduces wasted steam. 30% of plastic and of Aluminum in iron is recycled.

Comfortable ironing

- 130 g steam boost to remove stubborn creases easily

Safe ironing

- Drip-stop system keeps your garments spotless while ironing

Longer lifetime

- Double Active Calc System prevents scale build-up

Auto Energy Saving

- Automatic Energy Saving

PHILIPS

Specifications

Calc management

- Calc clean solution: Double active calc clean
- Suitable for tap water

Technical specifications

- Weight of iron: 1.6 kg
- Voltage: 220 - 240 V
- Cord length: 2.5 m

Easy to use

- Filling and emptying water: Extra large filling hole
- Water tank capacity: 300 ml
- Soft grip
- Drip stop



- Cord freedom (swivel): 180 degree cord freedom
- Cord storage: Cord clip

Sustainability

- Energy saving: 25% energy reduction

Fast & powerful crease removal

- Soleplate: SteamGlide
- Continuous steam output: 40 g/min
- Power: 2400 W
- Vertical steaming
- Steam boost: 130 g
- Spray

Highlights

Steam boost up to 130 g

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

Double Active Calc System



Double Active Calc system of your Philips steam iron prevents scale build-up through anti scale pills and an easy to use calc clean function.

Drip-stop system



The Drip Stop system of your Philips steam iron lets you iron delicate fabrics at low temperatures without having to worry about stains from water droplets.

Auto Energy Saving



Automatic Energy Saving The innovative feature in the Philips steam iron, makes sure you get the 100% steam power to remove creases thoroughly. At the same time, it saves energy automatically, because it eliminates wasted steam.



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* Up to 25% energy saving based on IEC 603311, compared to RI3320 at max setting