

Philips
Steam iron

GC4320



Power with precision

Easy reach steam tip

Steam iron with special steam tip to get steam into every little detail. Very high continuous steam output (40 g), extra powerful shot of concentrated steam (100 g), elongated steam slots, and special safety features.

Easily removes creases

- Continuous steam output up to 40 g/min

Reaches into tricky areas

- Steam tip lets you iron right into hard-to-reach areas

Comfortable ironing

- Careeza soleplate for exceptional gliding on all fabrics
- Automatic Anti-Calc system
- Less refilling with extra-large 350ml water tank
- Extra-long 3 m cord for maximum reach

Safe ironing

- Electronic safety shut-off when iron is left unattended
- Drip-stop system keeps your garments spotless while ironing

PHILIPS
sense and simplicity

Specifications

Comfortable ironing

- Additional comfort: 360 degree cord freedom
- Anti-scale management: Double Active Calc System
- Cord length: 3 m
- No leakage: Drip-stop system
- Safe in use: Automatic shut-off when iron is left unattended, Exceeds international drop test standards
- Suitable for tap water
- Water tank capacity: 350 ml

Crease removal

- Continuous steam: Up to 40 gr/min
- Reaching tricky areas: Steam tip
- Spray

- Steam Boost: Up to 100 gr/min
- Vertical Steam

Easy to use

- Fast heat-up

Smooth gliding

- Soleplate: Careeza soleplate

Technical specifications

- Frequency: 50-60
- Power: 2400
- Voltage: 220 - 240

Weight and dimensions

- Product dimensions: 303 x 120 x 152
- Product weight: 1.55

Highlights

Steam tip

The unique steam tip combines a particularly pointed front of the soleplate with special steam slots in the tip to reach right into the smallest and most difficult areas for the best ironing results.

Automatic safety shut-off



The electronic safety shut-off automatically switches the iron off when it is left unattended or tips over.

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.



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