

Philips Walita
Steam iron

Auto Shut Off

GC2560



Simple, fast and effective

Longer-lasting steam performance

For great results, you want powerful steam and an iron that never gives up. With its 95 g steam boost, 2100 W for constant high steam and Double Active Calc system, this practical iron gives you value for money that lasts!

Easily removes creases

- Continuous steam up to 32 g/min for better crease removal
- Vertical steam for crease removal in hanging fabrics
- Steam boost up to 95 g for the most stubborn creases

Easy gliding on all fabrics

- Non-stick soleplate coating

Longer lifetime

- Double Active Calc System prevents scale build-up

Powerful performance

- Constant high steam output

Safe ironing

- Electronic safety shut-off when iron is left unattended

PHILIPS
WALITA

sense and simplicity

Specifications

Comfortable ironing

- Additional comfort: 360 degree cord freedom
- Anti-scale management: Double Active Calc System
- Cord length: 2 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

Crease removal

- Continuous steam: Up to 32 gr/min
- Reaching tricky areas: Pointed tip
- Spray
- Steam Boost: Up to 95 gr/min
- Vertical Steam

Easy to use

- Control: Temperature ready light, Variable steam settings
- Fast heat-up
- Reaching tricky areas: Button groove

Smooth gliding

- Soleplate: Non-stick soleplate

Technical specifications

- Frequency: 50-60
- Power: 2100
- Voltage: 220 - 240

Weight and dimensions

- Product dimensions: 29.5 x 11.6 x 19.5
- Product weight: 1,2

Highlights

2100 Watt



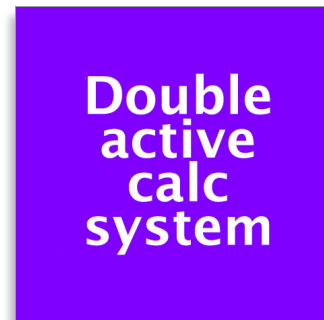
2100 Watt enables constant high steam output.

Automatic safety shut-off



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

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.

