

Philips 8400 series
Pressurised steam
generator

1.6 l

GC8410



Great results, minimum effort

No compromise.

Powerful yet convenient, this ironing system produces continuous steam at high pressure. The large detachable water tank can be refilled any time and anywhere, making your ironing fast and easy.

Fast and powerful ironing

- Up to 5 bar pressure
- Continuous steam up to 110 g/min
- SteamGlide soleplate is Philips premium soleplate
- 120 g steam boost to remove stubborn creases easily

Comfortable ironing

- Heat-resistant mat: to safely place your hot iron on
- Detachable water tank
- Detachable 1.6 l water tank

Easy set-up and storage

- Lock your iron securely to the base station
- Integrated cord and hose storage compartment
- Ready to use in 2 minutes with unlimited refill

PHILIPS

Highlights

Up to 5 bar pressure

5 bar

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.

Continuous steam



The more steam, the faster the ironing. The unique technology in a Philips steam generator iron generates powerful steam making ironing easier, better and faster.

Steam boost up to 120 g



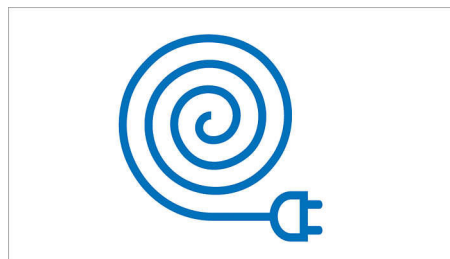
The iron's 120 g steam boost enables you to easily remove even the most stubborn creases.

Safety carry lock



Your steam generator iron comes with a safety carry lock. You can lock your iron safely on the base, making it safer and reducing the risk of people touching the hot soleplate. You can also carry the steam generator easily.

Easy cord and hose storage



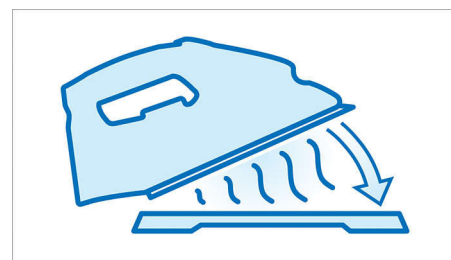
The hose and cord storage enables you to neatly arrange both the cord and the hose around or within the base. With no more hanging and dangling of the cord and the hose, you can fully appreciate the benefits of the product's compact design.

SteamGlide soleplate



The SteamGlide soleplate is the best Philips soleplate for your steam iron. It has great scratch resistance, glides excellently and is easy to clean.

Iron resting mat



To improve comfort during ironing you can place the iron anywhere with the heat resistant iron resting mat. As you do not need to put the iron on its heel during intervals, you decrease the straining of your wrist. The resting mat is highly heat resistant, even when a soleplate heated to 250 °C is placed on it.

Detachable 1.6 l water tank

A large water tank capacity enables you to iron with steam without having to refill. The tank can hold a large amount of water so you can iron for up to 3 hours uninterrupted. Being detachable, you can easily re-fill the tank any time. It gives you endless, powerful steam.

Detachable water tank

With a detachable water tank you can refill the tank anywhere and any time, making it easy and convenient. Simply take out the tank and fill it up with water wherever it is most convenient for you. Place the tank back into position and you are ready to go.

Steam ready in 2 minutes



Steam is ready to use in 2 minutes and can be refilled at any time during ironing.

Specifications

Accessories

- Included in pack: Heat resistant iron resting mat

Technical specifications

- Voltage: 220-240 V
- Frequency: 50–60 Hz
- Boiler wattage: 1200 W
- Iron wattage: 800 W
- Start-up time: 2 min

Easy to use

- Control: Steam ready light, Temperature ready light, Variable steam settings, Water tank empty light
- Reaching tricky areas: Button groove, Steam tip
- Water tank: Detachable
- Easy to set up and store: Carry-lock, Easy cord and hose storage

Smooth gliding

- Soleplate: SteamGlide soleplate

Comfortable ironing

- Cord length: 1,8 m
- Anti-scale management: Easy Rinse
- Ergonomic iron design: Ergonomically designed iron for comfortable ironing
- Hose length: 1.9 m
- Safe in use: Overheat safety stop
- Suitable for tap water

Crease removal

- Continuous steam: Up to 110 gr/min
- Vertical Steam: Continuous vertical steam
- Soleplate: Optimal vent pattern
- Pressurised Steam: Up to 5 Bar



Issue date 2023-08-22

Version: 1.0.1

© 2023 Koninklijke Philips N.V.
All Rights reserved.

Specifications are subject to change without notice.
Trademarks are the property of Koninklijke Philips N.V.
or their respective owners.

www.philips.com