

PHILIPS

Pressurised steam generator

CarryLock



GC6530



Double your ironing speed with pressurised steam Compact powerful steam generator

Have all the convenience of a compact and portable sized Philips system iron and double your ironing speed with pressurised steam.

Fast and powerful ironing

- Up to 4 bars of steam pressure for fast ironing
- Constant steam up to 110 g/min for fast crease removal

Comfortable ironing

- SteamGlide soleplate is Philips premium soleplate

Easy to use

- Lock and carry your system effortlessly with one hand
- Easy set-up and storage



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Highlights

Up to 4 bars steam pressure



Double your ironing speed with pressurized steam. Pressurized steam penetrates deep into fabrics, making your ironing fast and easy, even on difficult fabrics.

Carry-lock



Carrying your steam system has never been so easy. Lock your iron to the base by using the lock-lever at the back and carry the entire system with a single hand. This enables you to carry and store your system immediately and safely, anytime you want.

Constant steam up to 110 g/min

Constant steam up to 110 g/min helps to efficiently remove all creases.

Specifications

Fast & powerful crease removal

Soleplate: SteamGlide
Steam output
Continuous steam output: 110 g/min
Vertical steam
Steam pressure: Up to 4 bar
Steam tip
Power: 1980 - 2350 W

Easy to use

Water tank capacity: 800 ml
Heat-up time: 6 min
Storage solution: Carry lock
Hose storage: Hose storage compartment
Power cord length: 1.8 m
Hose length: 1.7 m

Calc management

Suitable for tap water
Calc clean solution: Easy rinsing

Technical specifications

Voltage: 220 - 240 V
Product dimensions: 31.9 x 19.9 x 16.6 cm
Weight of iron: 1.2 kg
Weight of iron + base: 4 kg



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Philips Green Logo

Philips Green Products can reduce costs, energy consumption and CO2 emissions. How? They offer a significant environmental improvement in one or more of the Philips Green Focal Areas – Energy efficiency, Packaging, Hazardous substances, Weight, Recycling and disposal and Lifetime reliability.