

Philips  
Pressurized ironing system



GC6320

Up to 3.7 bars

## Simple, fast and effective

Double your ironing speed with pressurized steam

The 6320 is created to reduce the ironing time. A constant steam rate up to 90 g/min and a steam pressure up to 3.7 bar that penetrates deep into the fibres delivers an exceptionally fast and professional result even on difficult fabrics.

### **Fast and powerful ironing**

- Up to 3.7 bars of steam pressure for fast ironing
- Continuous steam up to 90 g/min for fast crease removal
- Vertical steam for crease removal in hanging fabrics

### **Full control**

- Variable steam settings to suit every garment

### **Smooth gliding**

- Smooth-gliding, durable stainless-steel soleplate

**PHILIPS**  
sense and simplicity

## Specifications

### Longer lifetime

- **Calc-Clean:** Simply rinse the boiler every 10 ironing sessions
- **Inox boiler with external heating element:** Anti-corrosion steam chamber

### Easily removes creases

- **Optimal vent pattern:** For the best steam distribution

### Reaches into tricky areas

- **Button groove:** Speeds up ironing along buttons and seams

### Comfortable ironing

- **Steam trigger lock:** Gives steam without needing to press down
- **Extra-long cord length for maximum reach:** 1.9 m
- **Extra long hose for maximum reach:** 1.7 m
- Suitable for tap water

### Safe ironing

- **Overheat safety stop:** Prevents the boiler from overheating
- **Four rubber feet:** Ensure the stand does not slip
- **Stable heel rest:** Keeps the iron stable when standing

### Full control

- Iron temperature ready light

### Technical specifications

- **Frequency:** 50 Hz
- **Voltage:** 230 V
- **Iron wattage:** 800 W
- **Boiler wattage:** 1250 W
- **Start-up time:** 8 minute(s)
- **Water tank capacity:** 1 l

### Weight and dimensions

- **Dimensions:** 276 X 332 X 412 mm
- **Weight (incl. packaging):** 6.06 kg
- **Pallet:** 40 pcs

## Product highlights

### Up to 3.7 bars

*Thanks to the high pressure, the steam penetrates deep into fabrics, giving exceptionally fast results, even on difficult fabrics.*

