# **PHILIPS**

### Steam iron

### 6000 series

2400 W

Steam 40g/min;200g steam boost

550 ml XL water tank

Ceramic soleplate



DST6001/26



# Less refilling for longer ironing sessions

Iron with large water tank

Philips 6000 Series steam iron has one of the largest water tanks there is for steam irons. Iron longer without refilling! Powerful steam will enable you to remove the tough creases easily.

#### **Comfortable ironing**

• Extra large 550 ml watertank needs less refilling

#### **Easily removes creases**

- Continuous steam output up to 40 g/min
- · Steam boost up to 200 g for the toughest creases
- · Ceramic soleplate to easily glide through the fabrics

#### Longer lifetime

· Calc clean to prevent your iron from scale build up

## Highlights

#### **Ceramic soleplate**



Ceramic soleplate provides scratch resistance while gliding easily.

#### Up to 40 g/min of steam



Philips steam iron with continuous steam output of up to 40 g/min gives you the perfect amount of steam to efficiently remove all creases.

#### Extra large water tank



Comfortable ironing with less refilling. The 550 ml XL water tank allows longer ironing without refilling.

#### Steam boost up to 200g



The steam boost can be used for vertical steaming and tough creases.

#### Calc clean



The calc clean function enables you to simply flush your Philips iron to remove the calc particles out of your iron. This will extend the lifetime of your iron.

### Specifications

#### Fast & powerful crease removal

Soleplate: Ceramic Vertical steaming Variable steam settings Spray

#### Easy to use

Water tank capacity: 550 ml Drip stop

Heat up time: 0.40 min Power cord length: 2.5 m

Cord freedom (swivel): 360 degree cord

freedom

#### **Calc management**

Calc clean solution: Self clean

#### **Technical specifications**

Weight of iron: 1.3 kg

Product dimensions: 29.7x14.6x12.2 cm Packaging dimensions: 31.5x17x14 cm

#### Fast crease removal

Continuous steam: 40 g/min

Power: 2400 W Steam boost: 200 g Variable steam levels Voltage: 220-240 V

© 2021 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.

Issue date 2021-05-17 Version: 1.0.1

