## [field not found 'leaflet\_type'] (2017, March 22)



## Steam iron

- Steam 45g/min;190g steam boost
  SteamGlide Plus soleplate
- Anti-calc
- 2400 Watts

## GC4516/40

## Faster\*, Easier and Smarter

## More effective calc clean with calc container

The Philips steam iron Azur Performer Plus combines powerful performance with ease of use. The Built-In calc container for effective calc removal for long lasting steam performance, Auto steam control and SteamGlide Plus soleplate .

## **Benefits**

## Fast and powerful performance

- 2400W for quick iron heat up
- Steam output of up to 45 g/min for better crease removal
- Steam boost up to 190g

## Easy gliding on all fabrics

• SteamGlide Plus soleplate: Our best gliding, faster ironing

### Calc solution

- · Built-In calc container collects calc during ironing
- Self-Clean for effective calc removal

## Comfortable ironing

- Auto Steam Control for the right steam for each garment
- Triple precision tip for optimal control and visibility
- Optimal weight for easier manoeuvrability over your garments

# PHILIPS

## Features

2400W for quick heat up



With the 2400W the Azur Performer Plus steam iron will heat up quickly and give a powerful performance to deliver super ironing results.

#### Steam up to 45 g/min



Continuous steam output of up to 45 g/min gives you the perfect amount of steam to efficiently remove all creases.

#### SteamGlide Plus soleplate



Our best gliding SteamGlide Plus soleplate to whizz through your ironing. The carefully designed vents secure a well balanced steam distribution.

#### Built-In calc container



Our specially designed and built-in calc container collects calc particles during ironing. The Self Clean process flushes the calc out of the iron to maintain consistent ironing performance day after day.

#### Self-Clean



In addition to the built-in calc container, the self-clean function of your soleplate will remove the most stubborn calc. A clean soleplate will improve your steam performance and ironing results.

## Specifications [field not found 'disclaimer\_text']

#### Fast crease removal

Water spray

Auto Steam Control



Auto Steam Control takes away your worry for selecting the amount of steam you need. Just select the temperature for the garments you're ironing and off you go.

#### **Triple Precision Tip**



The pointed tip on the Philips Azur Performer is very precise in 3 ways: it has a pointed tip, button groove and a sleek design of the nose. The Triple Precision tip enables you to reach even into the most tricky areas, e.g. around the buttons or between the pleats.

#### Optimal weight



The iron has the optimal weight to move easily over any garment, making ironing less of a hassle and easy to constantly place the iron on the board and back to its heel rest.

#### Steam boost up to 190g



Steam boost up to 190g for fast removal of even the most stubborn creases.



45 g/min 2400 W

> data subject to change 2017, March 22

Yes

#### Azur Performer Plus

Steam boost	190 g	Packaging dimensions	Packaging dimensions	
Easy to use		Height Width	16.00 cm 32.60 cm	
Water tank capacity Power cord length Soft grip Drip stop Soleplate name	300 ml 2 m Yes Yes SteamGlide Plus	Depth Nett weight Gross weight EAN Number of products included	14.00 cm 1.45 kg 1.68 kg 08710103799733 1	
Scale management		Country of origin Harmonised Systems	ID 851640	
Descaling and cleaning	Built-in calc container Self clean	Code		
Size and weight		Outer Carton		
Packaging dimensions (WxHxL)	34,1*30*36 cm	Length Width Height	34.10 cm 30.00 cm 36.00 cm	
Product dimensions (WxHxL)	16*32*14 cm	Gross weight EAN	7.36 kg 18710103799730	
Total weight with packaging	1,75 kg	Number of consumer packagings	4	
Weight of iron + base	1,52 kg	L0.		

\* Compared with an average 2200W Philips steam iron



data subject to change 2017, March 22

Version: 6.1.1 EAN: 08710103799733

© 2017 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