

# PHILIPS

## Dry iron

Finished soleplate

1.8 m cord length

1000 Iron Watts

1000 Watts

GC150/21



## Designed for easy use

### Long lasting, quality iron

Affinia is the new Philips dry iron with the slim tip soleplate, which reaches easily in the trickiest places. Comfortable handle with texturing and elevated temperature control make the iron easy to use.

#### Comfortable ironing

- Button groove speeds up ironing along buttons and seams
- Comfortable handle with texturing for easy grip
- Cord winder for easy cord storage
- Slim tip soleplate reaches easily in tricky areas

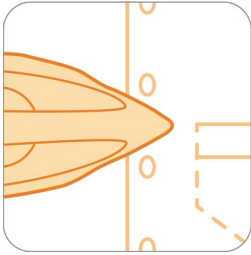
#### Full control

- Easy temperature control
- Temperature light indicates when the iron is hot enough



# Highlights

## Button groove



Button groove speeds up ironing along buttons and seams.

## Comfortable handle



The texturing on the handle of the iron ensures a comfortable and ergonomic grip, so that your hand fits well and does not slip during ironing.

## Easy storage



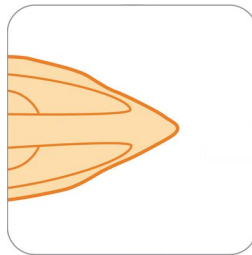
The cord can be wrapped around the heel rest, so that the appliance is easy to store.

## Easy temperature control



An elevated temperature control is easy to operate and precise. You will always have the right temperature for your garment.

## Slim tip soleplate



The slim tip of the soleplate allows to reach easily in the most tricky areas, such as between the buttons, when making pleats and in the corners.

## Temperature light-indicator



Temperature light goes on when the iron is heating up and goes off when the soleplate temperature has reached the set level.

# Specifications

## Full control

Easy temperature control  
Temperature light-indicator

## Comfortable ironing

Cord length: 1.8 m

## Easy to use

Reaching tricky areas: Button groove  
Easy to set up and store: Easy cord and hose storage  
Soft grip  
Long lasting cord

## Fast & powerful crease removal

Power: 1000 W  
Soleplate: Aluminium



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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.