

# PHILIPS

## hair clipper

### HAIRCLIPPER Series 3000

Corded operation only

QC5120



## Haircuts made easy

with one adjustable comb

This Philips hair clipper offers a perfectly even haircut in a very easy way. The integrated comb is adjustable, so all hair lengths can be achieved without changing a comb. No maintenance is needed – oiling is not necessary.

#### **Best performance that feels great**

- Rounded blades and combs prevent scratching the skin

#### **Effortless maintenance**

- Maintenance free blades

#### **Precise and versatile**

- High precision length settings (intervals of 2mm)

#### **Provides optimal power**

- Corded use only

#### **The look you want without changing combs**

- Adjustable comb for all length settings without hassle



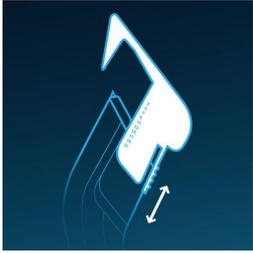
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# Highlights

## Adjustable comb



The Philips hair clipper has an integrated comb that can be adjusted by simply pushing it. A total of 10 length settings are available for hair lengths up to 21mm

## High precision length settings



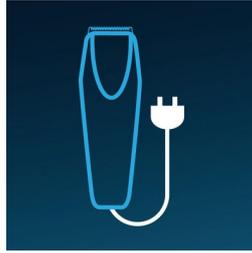
The length settings are in 2mm intervals, for optimal precision.

## Compact and lightweight design



Compact and lightweight design

## Corded use only



The hair clipper can only be used corded/attached to the power socket. Cordless use is not possible.

## Maintenance free blades



The blades stay sharp and need no oiling, so your product is always ready for use.

## Rounded blades and combs



The blades and the tips of the comb are rounded to prevent scratching the skin during operation.

# Specifications

## Power system

Usage: Corded only

## Maintenance

Lubrication: Blades need no oiling

Guarantee: 2-year worldwide guarantee

## Accessories

Cleaning brush

## Cutting system

Cutter width: 40 mm mm



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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.

