

# PHILIPS

## Epilator

### Satinelle

Optimal start

HP6608/01



## Ultra close for silky smooth skin

Catches the shortest hairs for perfect results

Get started into epilation with this new Philips system, removing even the short hairs from the root, leaving your skin silky smooth for weeks. Comes with a unique set of first-time user attachments, which help you achieve the best results.

#### **Skin comfort**

- This epilation system removes hair as short as 0.5 mm

#### **Optimal ease of use**

- Profiled, ergonomic grip for comfortable handling
- Choose the right speed according to your needs
- Fully washable epilation head for better hygiene

#### **Perfect epilation starter set**

- Opti-start + massage cap for efficient and gentle epilation
- Sensitive cap for delicate skin
- Use this attachment for a close and more gentle epilation

# Highlights

## Opti-start cap with massage



For a maximum skin contact at all times while relaxing your skin before epilating, this combi-attachment positions the epilator at the optimum angle for a constant effective hair removal

## Lift and massage attachment



Lifts even the short hairs for an extra close epilation and relaxes your skin for a gentler hair removal at the same time

## Sensitive cap



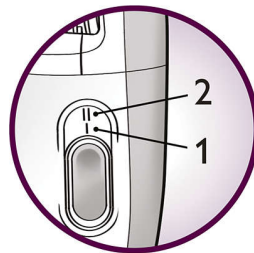
Specifically adapted for more sensitive skin, allowing for gentle epilation in delicate areas.

## Ergonomic grip



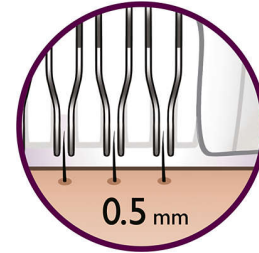
The rounded shape fits perfectly in your hand for comfortable hair removal. It looks great too!

## Two speed settings



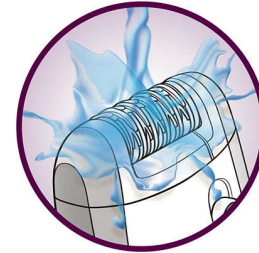
Speed 1 for extra gentle epilation and speed 2 for extra efficient epilation

## Hypo-allergenic



Additionally the hypo-allergenic discs assure an optimal hygiene.

## Washable epilation head



The head can be detached and cleaned under running water for better hygiene

# Specifications

## Sound level

Sound level: 72 dBa

## Accessories

Storage pouch

Cleaning brush

## Technical specifications

Voltage: 100-240 V

Number of catching points: 20

Power consumption: 7.5 W

Number of discs: 21

Pulling actions/second speed 1: 600

Pulling actions/second speed 2: 733

