

# PHILIPS

## Epilator

### SatinSoft

SkinCare system

Cordless



HP6520/01



## Enjoy the touch of satin.

### Epilator with Skin Care System

Philips SatinSoft epilator with skin care system protects the skin against pulling and maximizes hygiene. Cordless & rechargeable, for a comfortable use wherever you want. Includes a sensitive area cap.

#### Smooth skin

- Gentle tweezing discs remove hair without pulling skin

#### Beautiful skin

- Exfoliation brush to reveal even more radiant skin.
- Vibrating massage bar stimulates your skin

#### Comfortable epilation

- Cordless
- Choose the right speed according to your needs
- Fully washable epilation head for optimal hygiene

#### Sensitive area solutions

- Sensitive area cap for delicate skin

# Highlights

## Exfoliation brush



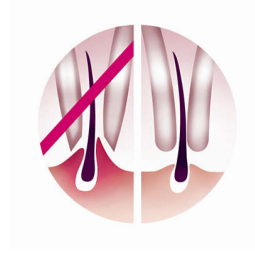
Unique Philips design which contains hypo-allergenic bristles for optimal hygiene, fits perfectly in your hand for optimal handling in all conditions and can be used wet & dry.

## Massage attachment



Gently vibrating massage bar stimulates and soothes the skin for a pleasant epilation process.

## Gentle tweezing discs



This epilator has gentle tweezing discs to remove hair without pulling the skin.

## Cordless



Up to 30 minutes wirefree epilation, quick 1-hour recharge

## Two speed settings



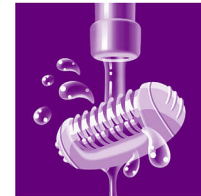
This epilator has two speed settings. Speed 1 for extra gentle epilation and speed 2 for extra efficient epilation

## Sensitive area cap



This epilator has a sensitive area cap. Specifically adapted for more sensitive skin, allowing for gentle epilation in delicate areas

## Washable head



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

# Specifications

## Comfortable epilation

Cordless

## Accessories

Cleaning brush

Storage pouch

Sensitive area cap

## Technical specifications

Voltage: 3,6 V

Number of catching points: 20

Number of discs: 21

Pulling actions/second speed 1: 666

Pulling actions/second speed 2: 733

## Features

2 speed settings

