

PHILIPS

IPL – Hair removal device

Lumea Prestige

4 intelligent attachments

Underarms, bikini, body, face

With SmartSkin sensor

Both cordless and corded use



BRI956/60



Enjoy 6 months* of hair-free smoothness Intelligent attachments designed for best results

Philips Lumea Prestige, our most powerful IPL yet, designed for your body's curves and easiest at-home experience. Uniquely curved, intelligent attachments perfectly fit your curves and adapt the treatment programs for each body area.

Continuous smooth skin with Lumea IPL technology

- Expert IPL technology at-home, developed with dermatologists
- Proven safe and effective treatment
- Suitable for a wide variety of hair and skin types
- Use either cordless or corded

Specialized treatment of different body areas

- Intelligent attachments adapt the treatment of each area
- Underarm medium-sized attachment with curved-out design
- Bikini area curved attachment with extra filter
- Large body attachment with curved-in design
- Precise face attachment with extra filter

Maximum freedom, minimum hassle

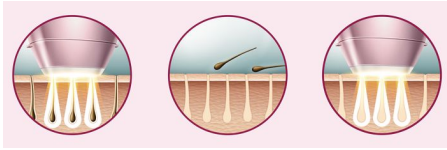
- With SmartSkin sensor
- FREE Lumea App for a personal coach at your fingertips
- No replacement parts, no hidden costs



asimpleswitch.com

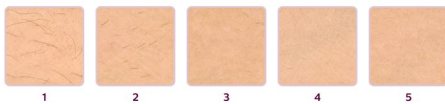
Highlights

Lumea prevents hair regrowth*



IPL stands for Intense Pulsed Light. Philips Lumea applies gentle pulses of light to the hair root, putting the follicle into a resting phase. As a consequence, the amount of hair your body grows gradually decreases. Repeating the treatment leaves your skin beautifully hair free and touchably smooth. Treatment to prevent hair regrowth is safe and gentle, even on sensitive areas. Philips Lumea is clinically tested and developed with dermatologists for easy and effective treatment, from the comfort of your own home.

Proven effectiveness



Objective studies show up to 92% hair reduction in as little as 3 treatments**. The first 4 treatments must be carried out every 2 weeks, after which you should already be able to see the desired results. To maintain your results, simply touch up every 4 weeks. After just 8 touch up treatments you can be hair-free for 6 months*. To enlarge this picture, please click on the image in the image gallery at the top of this page.

Suitable hair and skin types



Philips Lumea Prestige works effectively, easily and safely on a wide variety of hair and skin types. It works on naturally dark blonde,

brown and black colored hairs and on skin tones from very white to dark brown. As with other IPL based treatments, Philips Lumea cannot be used to treat white / grey, light blonde or red hair and is not suitable for very dark skin. This is due to the high contrast required between the pigment in hair color and pigment in the skin tone.

Treatment of body areas



Your hair and your curves vary across your body, so each area needs treating in a different way to ensure the best results. Philips Lumea Prestige has uniquely curved intelligent attachments for the body (legs, arms, stomach) and face (upper lip, chin). Each intelligent attachment differs by combinations of shape, window size, filter, and triggers a tailored treatment program for specific body part, when added to the device. This mix of considered design and bespoke treatment enables effective and safe treatment even on delicate or sensitive areas.

Underarm attachment



The specially curved attachment is designed to treat hard-to-reach underarm hair, with a window size of 3 cm². When the intelligent attachment is added to the device it triggers a tailored underarm treatment. 86% of women satisfied with hair reduction on underarms***.

Bikini attachment



This attachment is curved with a 3cm² window size and has an extra transparent filter. The light treatment is adjusted automatically for the bikini area once the intelligent attachment is added to the device. 78% of women satisfied with hair reduction in bikini area***.

Body attachment



The body attachment has our largest treatment window (4.1cm²) so it's perfect for a fast treatment on large body areas like legs, arms and stomach. The curved-in design closely follows body contours for optimal skin contact. When added to the device this intelligent attachment automatically triggers a tailored treatment suitable for these body areas. 83% of women satisfied with hair reduction on legs***.



[asimpleswitch.com](https://www.asimpleswitch.com)

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.

Specifications

Application areas

Body areas: Arms, Legs, Stomach

Face areas: Chin, Upper lip, Jawline

Sensitive areas: Armpits, Bikini

Technical specs. attachments

Body treatment attachment: Shape: Convex curved, Window size: 4.1 cm², Tailored treatment for body

Face treatment attachment: Shape: Flat, Window size: 2 cm², extra filter, Tailored treatment for face

Armpits treatment attachment: Shape: Concave curved, Window size: 3 cm², Tailored treatment for armpits

Bikini treatment attachment: Shape: Concave curved, Window size: 3 cm², extra filter, Tailored treatment for bikini

Application mode

Slide and Flash: For quick application

Stamp and Flash: For treatment on small areas

Corded / cordless use: Both cordless and corded use

Safety and adjustable settings

Integrated UV filter: Protects skin from UV light

5 light energy settings: Adjustable to your skin type

Integrated safety system: Prevent unintentional flashing

Skin Tone sensor: Detects your skin tone

SmartSkin sensor: The right setting on demand

Application time

Lower legs: 8,5 min

Armpit: 2,5 min

Bikini line: 2 min

Face areas: 1,5 min

Technical specifications

High performance lamp: Delivers > 250,000 flashes

Power

Voltage: 100–240 V

Items included

Instructions for use: User manual

Storage: Luxurious pouch

Adapter: 19.5V / 4000mA

Service

Warranty: 2 years global warranty

