

PHILIPS

IPL hair removal device:
go 12 months hair-free

Philips Lumea IPL 7000
Series

5 manual intensity settings

3 attachments: body, face, bikini

Lumea IPL App

Corded use



BRI923/00



Enjoy up to 12 months of hair free skin*

Great value, great results

Lumea IPL 7000 Series delivers effective and long-lasting results with dedicated attachments for each body area and Lumea IPL app. Corded.

Gentle and effective for long-lasting smooth skin

- Fast results with treatments only every 2 weeks
- Developed with dermatologists to be easy and effective
- Extra-long cable for added flexibility while treating

Full solution for face and body

- Full solution for face and body with 3 attachments
- Comes with Satin Compact pen trimmer
- Suitable for a wide range of skin tones and hair colours

Personalised IPL hair removal treatment

- Skin Tone Sensor and 5 intensity settings
- Optimise your routine with the Philips Lumea IPL app

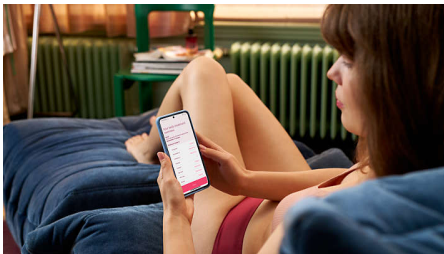
Highlights

3 dedicated attachments



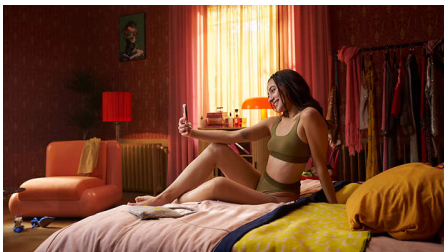
Different heads for body, face and bikini work with speed and precision for gentle use, even on sensitive areas. The face attachment has an integrated light filter for precise treatment.

Philips Lumea IPL app



Our free coaching app helps you plan and stick to your treatment schedule, then takes you through each session step by step. Downloaded by more than 2.1 million users.

Developed with dermatologists



As a leader in health technology, Philips developed Lumea IPL in consultation with dermatologists, for easy and effective use in the safety of your home. Derived from

technology used in professional salons, Lumea IPL offers gentle treatment, even on sensitive areas.

2 x a month for fast results



Get started with the initial phase of 4 treatments only every 2 weeks — that's half as many treatments as other brands. Then touch up monthly to maintain the results.

Skin Tone Sensor



Choose from 5 intensity settings for a comfortable experience. The Skin Tone Sensor prevents you from treating areas of your skin that are too dark for IPL treatment.

Extra-long cable



Lumea 7000 Series is convenient to use thanks to an extra-long cable for easy access and enhanced manoeuvrability.

For many skin and hair types



IPL needs contrast between the pigment in the hair colour and the pigment in the skin tone; it therefore works on naturally dark blonde, brown and black hair and on skin tones from fair to medium brown (I-IV).

Satin Compact pen trimmer



Complete your beauty routine: The Satin Compact pen trimmer is a discrete on-the-go beauty tool to quickly and easily remove even the finest facial hairs.

Specifications

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

Application mode

Slide and Flash: For quick application

Stamp and Flash: For treatment on small areas

Corded/cordless use: Corded use

Pen trimmer

Accessories: Eyebrow comb, Cleaning brush

Ease of use: Compact handle

Power: AAA battery

Power

Corded use

Technical specifications

High performance lamp: Built to last, 250,000 flashes, equivalent to 20 years of lamp lifetime**

Voltage: 100–240 V

Attachments

Body attachment (4 cm²): For use below the neckline

Face attachment (2 cm²): For use below the eyes

Bikini area attachment (2 cm²): Special treatment bikini hair

Service

Warranty: 2-year global warranty + 1 extra year of warranty upon product registration within 90 days

Items included

Instructions for use: User manual

Storage: Beauty pouch

Adapter: 24 V/1500 mA

Accessory: Cleaning cloth

Application time

Bikini: 4 min

Lower leg: 15 min

Underarms: 2.5 min

Bikini line: 4 min

Face areas: 2 min

Technical specs. attachments

Body attachment: Window size: 4.0 cm², Treatment for body: legs, arms, stomach and underarms

Face attachment: Window size: 2 cm², extra filter, Treatment for face: upper lip, chin and jawline

Bikini attachment: Window size: 2 cm², Treatment for bikini area

