



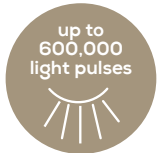
IPL 5800  
PURE SKIN PRO

beurer  
beauty

## IPL PURE SKIN PRO Long-lasting hair removal



Free "beurer MyIPL" app guides through the treatment and creates an individual treatment plan - for a professional IPL treatment at home



Up to 600,000 light pulses



With practical "auto-flash" mode for convenient use



Compact device for long-lasting hair removal - long-lasting results over several months

Compact design - perfect for treating small and hard-to-reach areas of the body

Around just 20 min. to treat the entire body<sup>1)</sup>

3.1 cm<sup>2</sup> light surface for especially fast treatment

3 different intensity levels

Clinically tested technology for maximum safety at home

Maximum safety with 2-in-1 skin-type and skin-contact sensor

Up to 50% hair reduction after 3-4 treatments

State-of-the-art IPL light technology used by dermatologists for professional hair removal.

Deactivates the hair roots deep beneath the skin and in doing so decreases the chance of the hair growing back.

Integrated UV filter to protect the skin

Cannot be used on dark skin



May be ineffective on white or light-coloured hair

Mains operation:

Input: 100-240 V~ 50/60 Hz; 500 mA

Output: 12 V; 1,8 A

Product measurements (LxWxH): 160 x 43 x 67 mm

Product weight: approx. 180 g

3 year guarantee

Sales unit: 4 / Shipping carton: -

EAN no.: 4211125 57500 7

Item no.: 575.00

\* Dermatological study, 20 women, proderm GmbH, study no. 14.0309-11

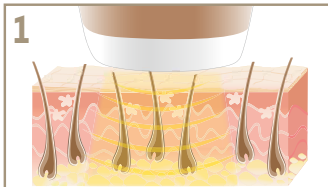
<sup>1)</sup> at minimum power level for arms, legs, face, armpits and the bikini line



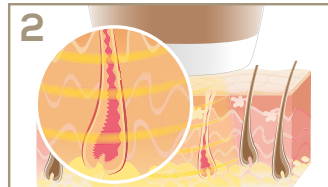
IPL 5800  
VELVET SKIN PRO

**beurer**  
beauty

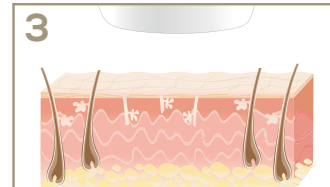
## MODE OF ACTION



**1**  
Melanin in the hair absorbs the light (IPL)



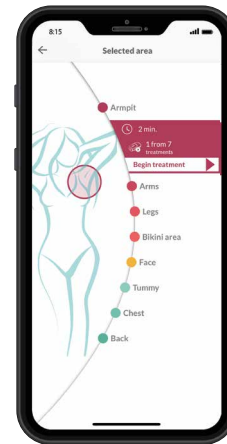
**2**  
The warmth generated deactivates the hair follicle



**3**  
The hair falls out and does not continue to grow

## HAIR AND SKIN COLOUR CHART

		Skin colour					
Hair colour		X	X	X	X	X	X
		✓	✓	✓	✓	✓	X



## APPLICATION



works with

• iOS ≥ 12.0  
• Android™ ≥ 8.0

List of supported devices