

PHILIPS

Wet & Dry electric shaver

Shaver series 9000

Pressure Guard sensor

Dual SteelPrecision blades

Dermatologically tested

360-D Flexing heads



S9987/50



Superior closeness*, personalized skin comfort with SkinIQ Technology

The most intelligent shaver powered by A.I gives you incredible skin comfort. Get feedback on shaving pressure to protect your skin, while cutting hair closer, even on 5-day beards. It senses, guides, and adapts to your unique face.

A close shave

- Advanced precision for a closer shave*
- Smooth gliding for better skin protection
- Follows the contours of your face

SkinIQ technology

- Helps you to shave with optimal pressure
- Guides you to an improved technique with fewer passes
- Adjusts to your beard for effortless shaving
- Master your technique with the Philips GroomTribe app

For a convenient shave

- Powerful cleaning pod for maintenance and hygiene
- 60 minutes of shaving from a 1-hour charge
- Choose a convenient dry or refreshing wet shave
- Even-up your mustache and sideburns

Highlights

Pressure Guard sensor



Using the right pressure is key for closeness and skin protection. Advanced sensors in the shaver read the pressure you apply, and the innovative light signal shows when you are pressing too hard or too little. For a personalized shave that is just right for you.

Dual SteelPrecision blades



With up to 150.000 cutting actions per minute, the Dual SteelPrecision blades shave close. The 72 high-performance blades are self-sharpening and made in Europe.

Motion Control sensor



Motion-sensing technology tracks how you shave and guides you to a more efficient technique via our GroomTribe app. After just three shaves, the majority of men achieved a better shaving technique for fewer passes**.

Protective SkinGlide coating



A protective coating lies between the shaver heads and your skin. Made of up to 2.000 micro-spheres coat every square millimeter. Minimize irritation by reducing 25% of friction on skin***.

Power Adapt sensor



The intelligent facial-hair sensor reads hair density 500 times per second. The technology auto-adapts cutting power for an effortless and gentle shave.

360-D Flexing heads



Designed to follow the contours of your face, this Philips electric shaver has fully flexible heads that turn 360° for a thorough and comfortable shave.

Personalization via app



Pair your Philips electric shaver to the GroomTribe app and prepare to master your technique. Just track your progress and personalize your routine to achieve a shave that's both close and kind.

Cable-free Quick Clean Pod



10x more effective than cleaning with water****, the powerful cleaning pod thoroughly cleans and lubricates your shaver in just 1 minute. Using it helps maintain shaver performance and increase hygiene.

Shave wet or dry



A wet and dry shaver that adapts to your preference. Choose a convenient dry shave, or pair with your favourite foam or gel for a refreshing wet shave.

Specifications

Software

App: GroomTribe, Connects via Bluetooth®

Smartphone compatibility: iPhone and Android™ devices

Software update: Philips offers relevant software updates for a period of 2 years after the date of purchase

Shaving Performance

Shaving system: Dual SteelPrecision blades

Contour following: 360-D Flexing heads

SkinIQ technology: Pressure Guard sensor, Protective SkinGlide coating, Motion Control sensor, Power Adapt sensor

Ease of use

Wet & Dry: Wet and dry use

Display: Advanced OLED display, Pressure guidance, Battery level indicator, Motion control indicator, Travel lock

Cleaning: One-touch open, Fully washable

Power

Run time: 60 minutes

Charging: 1 hour full charge, 5 min quick charge

Automatic voltage: 100-240 V

Max power consumption: 9 W

Battery type: Li-ion

Design

Handle: Rubber grip

Color(s): Dark chrome

Shaving heads: Angular

Service

2-year warranty

Replacement head SH91: Replace every 2 yrs with SH91

Accessories

Quick Clean Pod: Yes, 1 cartridge included

Integrated pop-up trimmer

Travel and storage: Travel case

Maintenance: Cleaning brush

