

PHILIPS

Wet and dry electric shaver,
cleaning pod & pouch

Shaver series 7000

Nano SkinGlide Coating

SteelPrecision blades

Motion Control sensor

360 D Flexing heads



S7882/55



Close shave, advanced skin protection with SkinIQ Technology

The Philips Series 7000 glides smoothly over your skin, while cutting each hair close – even on 3 day beards. Equipped with advanced SkinIQ technology, the shaver senses, adapts and guides on the correct motion, for better skin protection.

A close shave

- Powerful performance in every pass
- Engineered for precision and cutting efficiency
- Adjusts to your facial contours for optimal skin contact

SkinIQ technology

- Reduces friction on skin to minimise irritation
- Adjusts to your beard for effortless shaving
- Enhanced shaving experience with app
- Guides you to an improved technique with fewer passes

For a convenient shave

- Deep cleaning in just 1 minute for hygienic shaving
- Shave wet, dry and even under the shower
- Precision trimmer integrated in the handle

Sustainability

- Convenient charging

Specifications

Accessories

Charging stand

Quick Clean Pod: Yes, 1 cartridge included

Integrated pop-up trimmer

Travel and storage: Travel case

USB-A cable included: Power adapter not included

Software

App: GroomTribe, Connects via Bluetooth®

Smartphone compatibility: iPhone and Android™ devices

Power

Battery type: Li-Ion

Run time: 60 minutes

Automatic voltage: 5 V

Charging: 1 hour full charge, 5-min quick charge

Stand-by power: 0.04 W

Max power consumption: 9 W

Design

Colour(s): Ice Blue

Handle: Rubber grip

Shaving heads: Angular

Service

2 year warranty

Replacement head SH71: Replace every 2 yrs with SH71

Shaving Performance

Contour following: 360 D Flexing heads

Shaving system: SteelPrecision blades

SkinIQ technology: Nano SkinGlide Coating, Motion Control sensor, Power Adapt sensor

Ease of use

Display: LED display, Battery level indicator, Motion control indicator, Travel lock

Cleaning: One-touch open, Fully washable

Wet & Dry: Wet and dry use

Charging: USB-A Charging

