

PHILIPS

Dry electric shaver

Shaver series 3000

CloseCut heads Flex & Float

35 mins cordless use/8h charge

HQ6927/16



Close even on the neck

CloseCut blades

A close and comfortable shave for an affordable price. The Flex & Float system is combined with CloseCut blades, guaranteeing a close and comfortable shave.

Comfortably close

- Replacement heads
- CloseCut blades, durable and self-sharpening for a close shave

Adjusts to every curve of your face and neck

- Flex & Float adjusts to face and neck curves

Easy to use

- 35+ shaving minutes, 8-hour charge
- 2 year guarantee, worldwide voltage and replaceable blades
- Can be used corded and cordless

Easy grip

- Ergonomically designed grip for easy handling

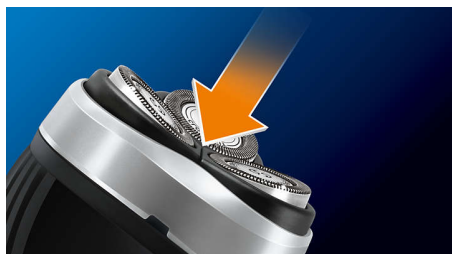
Highlights

CloseCut blades



CloseCut blades are precision-engineered to give you a reliably close shave every time. The durable self-sharpening blades don't wear out, making sure that your shave stays effective and fast.

Flex and Float

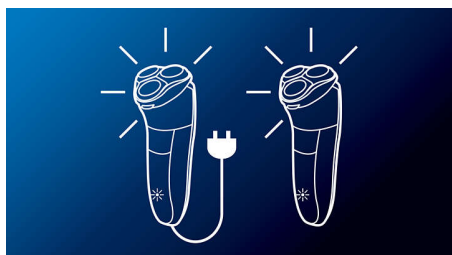


Automatically adjusts to every curve of your face and neck for a smoother shave

35+ shaving minutes

You'll have 35+ minutes of shaving time, that's around 14 shaves after 8 hours of charging.

Corded and cordless use



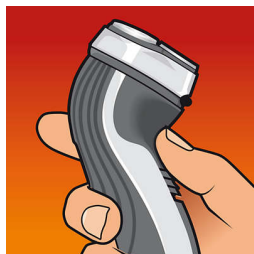
Can be used corded and cordless

Built to last



All of our shavers come with a 2 year worldwide guarantee and can adapt to any voltage. The long-lasting blades only need to be replaced after 2 years.

Easy grip for optimal handling



This ergonomically designed grip enables easy handling for a comfortable shave.

Replacement heads

For maximum performance replace your shaving heads every two years with HQ56

Specifications

Accessories

Maintenance: Cleaning brush, Protective cap

Power

Run time: 35 min

Automatic voltage: 100–240 V

Service

Replacement head: Replace every 2 yrs with HQ56

Shaving Performance

Contour following: Reflex Action system, Individual floating heads

Shaving system: CloseCut

Ease of use

Charging: Corded/cordless, Charging indicator

Charging: 8 hours

