

# PHILIPS

## NORELCO



### Series 7000

#### All-in-One Trimmer

21 pieces: face, head & body

Precision trimming guard

Self-sharpening steel blades

Premium stainless steel handle



MG7900/49

## Stainless steel precision

For a perfect beard, hair and body trim

Craft your personal look with this premium stainless steel trimmer, which includes 21 quality tools and accessories for styling your face, head and body. The precision trimming guard delivers a precise trim at the exact length you want.

#### Ultimate precision for an even trim

- 5x more precision steps for an even trim\*\*
- Long lasting performance for precise results
- A trimmer that adjusts to your beard

#### Versatile styling for face, head and body

- 30% faster hair trimming\*
- All-in-one for face, head & body
- Trim hair down there
- Get the details right
- Get an even trim and sharp edges

#### Quality & Ease of use

- Always know when it's time to charge
- Runs 12 weeks on a single charge\*\*\*
- Water-resistant for convenient use and easy cleaning
- Premium stainless-steel handle

## Specifications

### Power

**Charging:** 3 hours, 5 min quick charge

**Run time:** Up to 5 hours

**Battery type:** Lithium-ion

**Charging method:** USB-A (no adapter included)

### Design

**Handle:** Stainless steel body, Ergonomic rubber grip

### Service

**6-year warranty**

### Ease of use

**Display:** Battery indicator

**Maintenance free:** No blade oil required

**Wet & Dry:** 100% shower proof

**Operation:** Cordless use only

### Versatile styling

**Tools & accessories:** 21

**Styling tools:** Steel trimmer, Steel precision trimmer, Nose and ear trimmer, Extra-wide hair trimmer, Precision trimming guard, 2 beard guards, 4 wide hair guards, 2 wide fading hair guards, Eyebrow guard, 2 body guards, 1 stubble

guard

**Accessories:** Soft pouch, Cleaning brush, Styling comb

### Precise trim

**Cutting performance:** Self-sharpening steel blades, BeardSense technology

**Precision trimming:** Precision trimming guard

**Length settings:** 18 (0.5 - 16 mm)

**Precision steps:** Up to 0.2 mm

