

# PHILIPS

Electric shaver

8200 series

With battery level indicator



HQ8261CC



## Fast. Close. Efficient.

The three tracks of the Speed-XL shaving heads offer 50% more shaving surface for a fast and close shave

### **Comfortably close**

- Super Lift & Cut technology

### **Adjusts to every curve of your face and neck**

- Reflex Action system

### **A fast and close shave**

- Speed-XL shaving heads for a fast and close shave

### **A superior shave day after day**

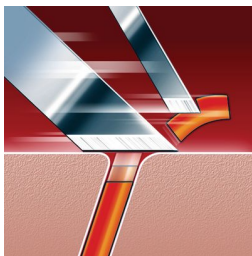
- Jet Clean system

### **Rinses clean in seconds**

- FastRinse with anti-bacterial coating inside

# Highlights

## Super Lift & Cut technology



The dual blade system lifts hairs to cut comfortably below skin level.

## Reflex Action system

Automatically adjusts to every curve of your face and neck.

## Jet Clean system



Use the Jet Clean system to clean and lubricate the blades automatically. It also recharges the battery after every use.

## SmartTouch Contour-following



Constantly keeps the 3 shaving heads in close contact with your skin for a fast and efficient shave.

## FastRinse

Anti-bacterial coating inside the shaving unit ensures that the shaver is rinsed clean in seconds.

## Speed-XL shaving heads



The three shaving tracks offer 50% more shaving surface for a fast and close shave.

\*Compared to standard rotary shaving heads.

# Specifications

## Shaving Performance

**Shaving System:** Precision Cutting System, Super Lift & Cut technology, Speed XL shaving heads

**Contour-following:** SmartTouch Contour-following, Reflex Action system, Individual floating heads

**Styling:** Precision trimmer

## Ease of use

**Display:** Travel lock, Battery level indicator

**Charging:** Rechargeable, Corded/cordless

**Charging:** 1 hour

**Shaving time:** 17 days

**Cleaning:** Automatic Cleaning System, Washable

## Design

**Finishing:** Varnish, Mirror coated display

## Accessories

**Stand:** Jet Clean System

**Pouch:** Soft pouch

**Maintenance:** Protection cap

## Power

**Run time:** 50 min

