

PHILIPS

vacuum beard
trimmer

Beardtrimmer series
7000

1mm precision settings

Self-sharpening blades

50mins cordless use/8h charge

QT4045/70

Perfect beard, less mess

The only stubble trimmer with a vacuum system

This Philips vacuum beard trimmer QT4045 is equipped to conveniently deliver a superior trimming performance as it vacuums beard hairs while trimming.

Best performance that feels great

- Contour following comb for speed and comfort
- SteelWave self-sharpening blades for precise results

Brings maximum ease of use

- Clear view hair chamber for visual control

Create the look you want

- 9 integrated length settings from 1-18mm

Provides optimal power

- Vacuum system captures cut hairs for mess-free trimming

Highlights

9 integrated length settings



Select and locks your desired length within a versatile range of possible lengths.

Clear view hair chamber



Transparent hair chamber makes it easy to see when the chamber needs to be emptied.

Contour following comb



The contour following comb adjusts to every curve to give fast and comfortable results.

Self-sharpening blades



Revolutionary wave-shaped, self-sharpening blades channel and cut hair for a precise and even result.

Integrated vacuum system



The integrated vacuum mechanism absorbs cut-off hairs during use and gives you a cleaner washbasin after use.

Specifications

Create the look you want

Styles: Short beard, Full beard

Cutting system

Cutting element: Steelwave technology

Cutter width: 32 mm

Number of length settings: 9

Range of length settings: 1 up to 18 mm

Precision (size of steps): By 2mm mm

Self-sharpening stainless steel blades

Comb type: Contour following

Accessories

Cleaning brush

Ease of use

Vacuum system: For hair collection

Zoom wheel: Easily adjust length settings

Secured length settings

Charging indicator: 1 LED

Maintenance free - No Oil need

Power system

Charging time: 10 hour(s)

Battery type: NiMH

Running time: 50 minutes

Usage: Cordless only

Service

2-year worldwide guarantee

