PHILIPS

Philips SHAVER Series 5000 S5887/10 Elektrischer Nass- und Trockenrasierer



Marke : Philips

Produktfamilie: SHAVER Series 5000

Artikel-Code: S5887/10

Produktname : Shaver Series 5000 S5887/10 Elektrischer Nass- und Trockenrasierer



- 360 Grad flexible Scherköpfe
- HairGuide-Kanal
- SteelPrecision Klingen
- Power Adapt Sensor
- Ausklappbarer Trimmer
- 60 Minuten kabellos rasieren
- 1 Stunde Ladezeit
- Nass und trocken
- Öffnen per Knopfdruck
- Bis zu 5 Jahre Garantie
- Eco Passport
- USB-A-Adapter

Philips Shaver Series 5000 Elektrischer Nass- und Trockenrasierer

Philips SHAVER Series 5000 S5887/10 Elektrischer Nass- und Trockenrasierer:

Leistungsstarke Rasur, sanft zur Haut
mit SkinIQ Technologie
Die Philips Series 5000 ist für alle entwickelt, die eine leistungsstarke und komfortable tägliche Rasur möchten. Sie schneidet effizient selbst bei einem 3-Tage-Bart. Die SkinIQ Technology passt sich der Haardichte an, für gleichmäßige und komfortable Ergebnisse.

Merkmale	
Rasierapparatsystem *	Rotationstrasierer
Rasiersystemtechnologien	SteelPrecision blades
Trimmer *	✔
Produktfarbe *	Grau
Eingebautes Display	✔
3D-Konturenanpassung	✔
Waschbar *	✔
Zahl der Rasierapparatköpfe/-klingen *	3
Pop-Up Trimmer	✔
Gummigriffe	✔
Reiseschloss	✔
Nass & Trocken	✔
Konturenanpassung	✔
Displaytyp	LED
LED-Anzeigen	Ladend, Leistung
Ersatzscherkopf Model	SH71
Zeitraum für den Scherkopfaustausch	2 Jahr(e)

Anzeige	
Batteriestandsanzeige	✔
Ladekontrollanzeige	✔
Stellungssperren-Indikator	✔

Energie	
Energiequelle *	Batterie
Wiederaufladbar	✔

Energie	
Ladezeit	1 h
Schnellladung	✔
Schnellladungszeit	5 min
Stromverbrauch (Standby)	0,04 W
Rasierdauer	60 min
Stromverbrauch (max.)	9 W

Gewicht und Abmessungen	
Breite	164 mm
Tiefe	92 mm
Höhe	245 mm
Gewicht	261 g

Verpackungsdaten	
Paketgewicht	476 g

Lieferumfang	
Ersatz-Scherkopf (Scherköpfe) enthalten	✘
Reinigungsbürste	✔
Beutel	✔
Schutzkappe	✔
Schutzkappen	✔

Sonstige Funktionen	
Weiche Reisetasche	✔
Automatische Spannungsanpassung	✔
Ursprungsland	Niederlande
Garantiezeit	2 Jahr(e)

Energie		Akku/Batterie	
Akku-/Batterietyp	Integrierte Batterie	Akku-/Batterietechnologie	Lithium-Ion (Li-Ion)
Betriebsdauer	60 min		

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