



Philips Eco Conscious
Edition
5000 Series Blender

ProBlend technology
600 ml Tritan™ Renew tumbler
Silk white matte finish
Bio-based plastic

HR2500/00

Designed for a cooler planet

With the Philips Eco Conscious Edition Blender

Prepare your favourite morning smoothie to go, with elegant style and impeccable performance. Sustainably designed with bio-based plastics* and recycled plastics***.

Made to perform

- Quick cleaning with detachable blades
- Expand your recipe repertoire with the NutriU app
- Quick and easy to use
- ProBlend technology for smooth blends with no lumps
- Tritan™ Renew tumbler, BPA-free, clear and durable

Made to contribute

- Designed with safety and sustainability in mind
- Sustainable design playing its part in a greener future

Made to impress

- Pure and simple design
- Modern and minimalistic style

PHILIPS

Specifications

Country of origin

- Made in: China

Technical specifications

- Cord length: 0.85 m
- Voltage: 220-240 V
- Power: 350 W
- Working capacity tumbler: 0.6 L

Design

- Colour(s): Silk White Matt

Weight and dimensions

- Dimensions of product (LxWxH): 118 x 116 x 360 mm
- Weight of product: 1.05 kg

General specifications

- Non-slip feet
- Detachable blade
- Product features: ProBlend technology, Tritan Renew™ Tumbler, NutriU app, Easy to use, Detachable blade, Sustainably designed, Modern and minimalistic style, Pure and simple design, Safe and sustainable

Finishing

- Material of main body: Bio-based plastic

Service

- 2-year worldwide guarantee

Sustainability

- Packaging: > 90% recycled materials
- User manual: > 98% recycled paper

Highlights

Detachable blade

All detachable parts are easy to rinse and dishwasher safe.

NutriU app

Download and discover the NutriU app with 200+ ideas on how to make your favourite drinks, meals and snacks with the help of your new blender. Healthy cooking should be simple and leave your family wanting more. That is why the NutriU app offers a variety of healthy alternatives of your favourite dishes. From healthy chocolate desserts to nutrient-packed main meals, we create our recipes healthy but without compromising on delicious taste.

Easy to use

Easy to use: add your ingredients, twist, blend and enjoy.

ProBlend technology

ProBlend technology combines 3 key features, custom-designed to create an optimal flow of ingredients for smooth lump-free blends. The ProBlend motor delivers optimal 350-W power to drive the blending flow and evenly circulate all ingredients. The ProBlend blades are uniquely shaped to maximise force and cutting performance. The ProBlend jar is designed with unique ribs to continuously guide ingredients back into the blending flow.

Safe and sustainable

Bio-based plastics* are made from biological and renewable resources, like sunflower oil. Used oil left over from cooking is collected and recycled through an eco-friendly process to make it suitable for contact with food. The blender tumbler is designed with Tritan Renew, 100% BPA-free, safe for any type of food contact.

Tritan™ Renew Tumbler

Tritan Renew tumbler for on-the-go smoothies. 100% BPA-free, impact- and shatter-resistant and dishwasher safe to withstand 100s of wash cycles.

Sustainably designed

Sustainably designed using bio-based plastics* on the main body and recycled plastics*** on the tumbler, reducing CO2 emissions by as much as 17% during the production process**. This breakthrough material is sure to have a big impact on your kitchen while supporting a more positive outcome for the environment.

Pure and simple design

Nature-inspired design with calm colours and natural materials.

Modern and minimalistic style

Sustainability never looked more stylish, with a silk white matte finish to look sensational in your kitchen.



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* Main body made from 100% PP plastic from certified bio-based sources, on a mass balance basis (BioPP is 64% of total plastic).

** Calculation based on the production of the same appliance using bio-based plastic and Tritan™ Renew vs 100% virgin plastic (or virgin polypropylene) and Tritan™.

*** Tritan™ Renew is made with 50% recycled material from certified sources on a mass balance basis.