

# PHILIPS

Mini blender

Daily Collection

350 W

0.6 L

On the Go bottle accessory



HR2872/02



## Fast, fresh and fun

Compact blender with portable 'On the Go' bottle

The new Philips Mini-Blender helps you to prepare different recipes like smoothies, shakes, soups, dips, cocktails... Now with its convenient On-the-Go bottle you can enjoy all your favourite blender beverages everywhere. Enjoy!

### **Make your personalized smoothie**

- Blend and go bottle for easy carriage

### **Easy to use**

- All parts are dishwasher safe
- Cord storage keeps kitchen surface neat and tidy
- Detachable blender blade

### **For perfect smoothie and food preparation**

- Blender with 350W motor power
- Break-resistant blender beaker



[asimpleswitch.com](http://asimpleswitch.com)

# Highlights

## All parts are dishwasher safe



All removable parts can be cleaned in the dishwasher.

## 350W motor power

# 350W

350W powerful for blending and mixing easily.

## Convenient On-the-go bottle



Thanks to its On-the-Go bottle you can enjoy of all your beverages everywhere.

## Break-resistant beaker



Avoid breakages with this reinforced plastic blender beaker.

## Cord storage



With the blender's cord storage you can store your cord easily and it will keep your kitchen neat and tidy.

## Easy cleaning with detachable



Clean easily and effectively by removing the blade from the blender jar.

# Specifications

## Design specifications

Material housing: ABS Plastic

Material blade: Stainless steel

Color(s): Red and white

Material knives: Stainless steel

Material bottle: SAN

## General specifications

Cord storage

Detachable blade

Speed setting: 1

## Technical specifications

Power: 350 W

Frequency: 50/60 Hz

Voltage: 220-240 V

Capacity blender jar: 0.6 L

Capacity bottle: 0.6 L

## Accessories

Tumbler bottle



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## Philips Green Logo

Philips Green Products can reduce costs, energy consumption and CO2 emissions. How? They offer a significant environmental improvement in one or more of the Philips Green Focal Areas – Energy efficiency, Packaging, Hazardous substances, Weight, Recycling and disposal and Lifetime reliability.