

PHILIPS

Food processor

Daily Collection

650 W

Compact 2 in 1 setup

2.1 L bowl

Accessories for + 25 functions



HR7628/00



Maximum variety of recipes, minimum effort

Create home made breads, cakes, drinks and more

This Philips Daily collection Food Processor has a compact design including a 2.1L bowl and 1.75 L blender and a variety of high performance accessories. Preparing delicious homemade food has never been so easy!

Powerful precision

- PowerChop technology for superior chopping performance

Reliably durable

- Break-resistant jar for intensive use

Easiest assembly, use and cleaning

- No mess from center of the bowl due to lack of inner shaft
- 40% larger feeding tube (compared to Philips HR7625)
- 650 Watt motor for powerful processing
- 2 speed settings and pulse for maximum control
- Dishwasher safe accessories

Maximum variety of recipes

- Emulsifying tool for cream and egg whites
- High performance stainless steel disc inserts
- Sharp and strong stainless steel S blade for chopping
- Up to 5 portions in one go



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Highlights

PowerChop technology



PowerChop

PowerChop technology is a combination of blade shape, cutting angle and inner bowl that provides a superior chopping result in both soft and hard ingredients. It is also perfect for making purées and mixing your cake batters!

Break-resistant jar



A 1.75-liter break-resistant jar has a working capacity of 1 liter for up to up to 5 smoothie portions at once.

No mess from center of bowl



Unlike other cheaper food processors, this Philips Food Processor lacks an inner chimney shaft in the middle of the bowl. This means that soups and other liquids won't leak from the middle of the bowl, keeping your food processor and kitchen counter clean! It even makes assembling your appliance much easier – simply click your tool holder in place in the bowl, guided by the form fitting couplings.

40% larger feeding tube



The new Philips Daily collection Food Processor comes with a feeding tube which is 40% larger than the previous HR7625 model, saving precutting time of fruits and vegetables!

Powerful processing

650 W

This Philips Food Processor offers a powerful motor providing power and control to prepare all your favorite recipes.

2 speed settings and pulse



For best results, use the low speed setting (speed 1) to whip cream, beat eggs, create pastries and bread dough. The higher speed setting (speed 2) is well suited to chop onions and meats, blend soups and smoothies or shred, slice, grate or rasp vegetables.

Dishwasher safe accessories



All accessory parts of your Philips food processor can be put on the top rack of your dishwasher for easy cleaning.

Emulsifying tool



The perfect tool for whipping, whisking or emulsifying eggs or whipped cream. For best volume increase and fluffiness, use the low speed setting. Creating delicious desserts or mayonnaise has never been easier!



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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.

Specifications

Accessories

Kneading tool
Emulsifying disk
Disc insert: granulating
Disc insert: shredding(coarse)
Disc insert: slicing(coarse)
Stainless steel S-blade
Blender Jar

Design specifications

Housing: ABS
Speed knob: ABS
Pusher: SAN
Disc inserts, chopping knife: Stainless steel
Bowl including lid: SAN

Kneading tool: PP
Blender Jar: SAN
Blender Lid: PP
Knife holder: PP

General specifications

Speeds: 2 + pulse
Non-slip feet
Integrated cord storage
Blender jar size: 1.75L
Blender jar working capacity: 1.0L
Bowl capacity: 2.1 L
Bowl max working capacity: 1.5L (dry/liquid)
Bowl max working capacity: 500g (Flour)
Product size (LxWxH): 244x244x377 mm

RPM-Blender&Grinder Mill(max): Up to 21000 rpm
RPM-Blender&Grinder Mill(min): Up to 16500 rpm
RPM-Bowl(max): Up to 1900 rpm
RPM-Bowl(min): Up to 1500 rpm

Technical specifications

Power: 650 W
Voltage: 220-240 V
Frequency: 50/60 Hz
Safety: Lid & bowl detection, mechanical 1.5 sec brake

