

Philips Daily Collection
Food processor

650 W

Compact 3 in 1 setup
2 L bowl
Accessories for + 26 functions



HR7629/90

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 L bowl and 1.75 L blender and a variety of high performance accessories. Preparing delicious homemade food has never been so easy!

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)
- 2 speed settings and pulse for maximum control
- 650 Watt motor for powerful processing
- Dishwasher safe accessories
- Easy release suction feet

Maximum variety of recipes

- Emulsifying tool for cream and egg whites
- Sharp and strong stainless steel S blade for chopping
- Citrus press for fresh orange or grapefruit juice
- Up to 5 portions in one go
- Reversible stainless steel disc for slicing and shredding

Powerful precision

- PowerChop technology for superior chopping performance

PHILIPS

Highlights

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.

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

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!

Powerful processing

650 W

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

Citrus press for fresh juice



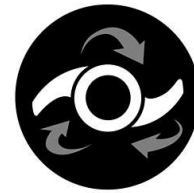
This accessory is ideal for extracting fresh juice from all types of citrus fruit such as oranges and grapefruit.

Up to 5 portions in one go



The generous 2.1L bowl (1.5 L working capacity) enables you to blend up to 5 portions of soup in one go.

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!

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.

Specifications

Accessories

- Included: Blade unit S-blade, Coarse shredding tool, Coarse slicing tool, Jar, Kneading tool, Reversible disc

Technical specifications

- Cord length: 1.0 m
- Power: 650 W
- Voltage: 220-240 V
- Capacity bowl: 2 L
- Working capacity bowl: 1.5 L
- Frequency: 50/60 Hz
- Capacity jar: 1.75 L
- Working capacity jar: 1.0 L
- RPM blender (max): 21000 rpm
- RPM bowl (max): 1900 rpm

Design

- Color: Black

Weight and dimensions

- Dimensions of product (LxWxH):
244x244x377 mm

General specifications

- Number of speed settings: 2 + pulse
- Product features: Integrated cord storage, Non-slip feet

Finishing

- Material accessories: Stainless steel
- Material of main body: Plastic ABS
- Material jar: Plastic SAN

Service

- 2-year worldwide guarantee

Sustainability

- Packaging: > 90% recycled materials
- User manual: 100% recycled paper



Issue date 2023-11-23

Version: 1.1.1

EAN: 87 10103 65532 9

© 2023 Koninklijke Philips N.V.
All Rights reserved.

Specifications are subject to change without notice.
Trademarks are the property of Koninklijke Philips N.V.
or their respective owners.

www.philips.com