Airfryer XL with Rapid Air technology

- Low fat fryer
- Multicooker 1.2kg
- Black

HD9240/91

Great tasting fries with up to 80% less fat!*

With Rapid Air technology for the perfect result

Philips unique Rapid Air Technology lets you fry with air to make food that is crispy on the outside and tender on the inside. Little or no oil is needed to ensure perfect texture and delicious results!

Benefits

Healthy

- · Rapid Air technology for healthier frying
- · Unique design for delicious and low-fat cooking results

Tasty and Versatile

- With the Airfryer you can fry, grill, roast and even bake
- Recipe booklet full of inspiring recipes

Fast and Easy

- Large, 1.2kg cooking capacity for more great tasting meals
- Digital screen for easy control of time and temperature
- Smart preset button for your favourite dish
- Increased in power for faster cooking results
- Dishwasher safe parts



Features

Rapid Air technology



Airfryer's unique Rapid Air technology enables you to fry, bake, roast and grill, the tastiest snacks and meals with less fat than a conventional fryer, by using little or no oil! Philips Airfryer with Rapid Air technology also creates less smell than conventional fryers, it is easy to clean, safe and economical for your daily use!

1.2kg cooking capacity



1.2kg capacity to feed up to 5 people. Now even larger familes can enjoy the Airfryer experience with an additional 50% extra capacity**

Digital touch screen



With the digital touch screen you can control the time and temperature of your cooking in an easier and more precise way. Enjoy your favorite food, prepared at the right temperature and time for the best result!

Smart preset button



Save the settings of your favourite dish so that next time, your meal is ready at the touch of a button!

Versatile cooking



Not just great for frying, the innovative Philips Airfryer with Rapid Air technology also lets you grill, bake and even roast your favorite dishes for a one stop solution for all of your meals.

International recipe booklet



This recipe book created by culinary experts gives inspiration for a variety of low-fat fried food that you can cook in the Airfryer. It also introduces you to recipes that showcase the versatility of the appliance so that you can grill, bake and even roast food healthier, faster and more conveniently.

More power



Enhanced performance for even faster results! You can now enjoy more power* for great tasting fried food and more with less fat!*

Unique product design



Philips Airfryer's unique design which combines fast circulating superheated air, starfish design and optimal heating profile allows you to fry a variety of delicious meals in a fast, easy and healthier way without necessarily adding oil.

Easy to clean



The removable nonstick coated drawer and the food basket are dishwasher safe for easy cleaning.

Specifications

[field not found 'disclaimer_text']

General specifications

Product features Automatic shut-off

Cool wall exterior Dishwasher safe Ready signal

Temperature control Recipe book & App Integrated cord storage Non-slip feet

Patented Rapid Air Preset cooking function

422x314x302 mm

Time control Up to 60 minutes

Technical specifications

Capacity basket 1.2 kg Cord length 0.8 m 2100 W Power 220 - 230 V Voltage

Weight and dimensions

Dimensions of product (LxWxH) Weight of product

7 kg

Design

Color Black

Finishing

Material of main body Plastic Service

2-year worldwide

guarantee

Sustainability

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

Yes

Packaging dimensions

38.60 cm Height Width 38.60 cm Depth 38.60 cm 7.16 kg Nett weight Gross weight

8.26 kg 08710103617907 EAN Number of products

included

Country of origin Harmonised Systems PL 851679

Code

Outer Carton

Length 39.50 cm Width 39.50 cm Height 41.00 cm Gross weight 8.88 kg

18710103857188 EAN

Number of consumer

packagings

^{*} Compared to fresh fries prepared in a conventional Philips fryer.



data subject to change 2018, July 31

Version: 13.1.1 EAN: 08710103617907 © 2018 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.