

# PHILIPS

Pasta and noodle  
maker

Viva Collection

Red

HR2372/05



## Fresh, quick pasta the way you like

Add ingredients and it automatically does the rest

Philips Viva Pasta & Noodle Maker is a fully automatic solution that enables you to prepare fresh pasta and noodles from scratch without spending a lot time. With compact size, it can easily fit into your kitchen and storage.

### Designed to make fresh and tasty pasta and noodles

- The unique design stirring bar ensures flour is mixed evenly
- The long kneading tube is great for smooth and elastic dough

### Easy and fast

- Automatically kneads dough and shapes pasta
- Make 450 gram of fresh pasta and noodles in just 18 minutes
- Detachable parts for easy assembly and cleaning

### Create your favorite pasta and noodles

- 3 classic pasta types including spaghetti, penne, fettuccine
- Add your favorite ingredients for your own flavors
- Free recipe book full of inspiring ideas

### Thoughtfully designed for your kitchen top

- Compact size
- Integrated storage drawer for shaping discs and power cord



# Highlights

## Fresh pasta in minutes

We've made it easier to make homemade pasta. Now, with the fully automatic Philips Pasta Maker, you can make fresh pasta and noodles much more often.

## Fully automatic



With the optimized mechanism, the Philips Viva Pasta & Noodle Maker not only enables a fast and automatic mixing, kneading and extruding process in just 18 minutes, but also guarantees good texture and taste of the pasta and noodles.

## Unique design stirring bar

With angled multi-pins, the stirring bar ensures the flour and liquid is mixed evenly and thoroughly from every corner in the mixing chamber.

## Long kneading tube

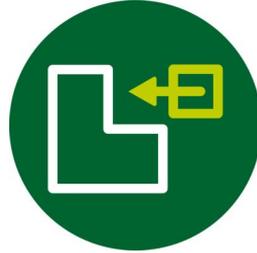
The long kneading tube guarantees an optimal kneading process, resulting in perfect and bouncy dough.

## Compact and modern design



Seamless and compact design. You can keep it on the countertop or store in the cabinet without occupying a lot space.

## Easy operation and cleaning



With detachable components, Philips Viva Pasta & Noodle Maker can easily be installed, dismantled and cleaned.

## Smart storage



The smart built-in storage for shaping discs and power cord allows you to keep your kitchen tidy and neat at all times.

## Personalized flavor

By using different flour e.g. whole wheat, durum, spelt, you can make your favorite pasta healthier. You can also add extra flavor by using various vegetable juices for instance carrot, beet and spinach.

## 3 shaping discs



To create your favorite pasta shapes, simply attach one of the pasta shaping discs to the pasta maker. With the machine there are 3

default classic shaping discs for Spaghetti, Penne and Fettuccini. The shaping discs enable the double extrusion process to ensure smooth pasta and noodles consistently.

## Inspiring recipe book



Accompanying the machine there is a colorful recipe book created by culinary experts giving inspiration for homemade fresh and delicious pasta and noodles.



## IF DESIGN AWARD 2017

IF award-winning products and projects, concepts and more, selected by the top names in design. Each year, iF International Forum Design GmbH organizes one of the world's most celebrated and valued design competitions: the iF DESIGN AWARD. Recognized as a symbol of design excellence around the world, the iF DESIGN AWARD welcomes over 5,000 submissions from 70 countries every year.

# Specifications

## Accessories

**Included:** Cleaning tool, Measuring cup, Recipe booklet

## Country of origin

Made in: China

## General specifications

**Number of shaping mouths:** 3

**Product features:** Dishwasher safe, Safety lock

## Technical specifications

**Cord length:** 1 m

**Frequency:** 60 Hz

**Power:** 150 W

**Voltage:** 120 V

## Weight and dimensions

**Dimensions of packaging (LxWxH):** 400 x 230 x 323 mm

**Dimensions of product (LxWxH):** 350 x 135 x

287 mm

**Weight incl. packaging:** 6.4 kg

**Weight of product:** 4.7 kg

## Design

**Color:** Red

**Color of control panel:** Black

## Finishing

**Material accessories:** Plastic

**Material of main body:** Plastic

