

PHILIPS

Rice Cooker

PressureHeating

8 menus

10 cups



HD4763



More life in every bowl

Advanced pressure cooking perfects taste

Nutrition is the most important element to keep healthy. The Philips' new pressure rice cooker HD4763/00 shortens cooking time by increasing the cooking temperature, making every bowl of rice full of nutrition and taste.

Pressure heating better seals nutrition and taste

- Pressure cooks food faster at higher temperature
- 2.8mm extra thick innerpot for more even heating

Ideal for cooking a variety of healthy dishes

- 7 rice cooking menus
- 5 food menus for more healthy varieties
- Taste selection for different rice stickiness and softness
- Reheat function for fresh rice instantly

Very easy to operate

- Backlit LCD display shows cooking status clearly

Extra safe and very convenient

- 11 safety features ensure safe operation
- Autoclean function cleans the pressure valve effortlessly
- Premium Tiffanion innerpot coating gives extra durability
- Innerpot with cool carrying handles

Highlights

Pressure cooks food faster



With pressure level reaches maximum 1.80kg/cm sq, pressure cooking can increase the boiling point temperature (up to 116°C) which better seals the taste of food. It ensures that all kinds of rice and meals can be completely cooked, even the hardest beans and big pieces of meat. With shorten cooking time, more nutrition can be retained on food

2.8mm extra thick innerpot



Extra thick cast iron aluminium nature inside coating ensure high heating power is generated and evenly heated around the pot

7 rice cooking menus

Rice menu includes plain rice, quick cook of plain rice, mixed cereal, rice with bean, brown rice, sushi rice, glutinous rice.

5 food menus

It has varieties of cooking menu including congee, soup, steam, stew, cake

3 rice taste control

Taste control function allows user to select for different rice stickiness and softness base on their preference. User can select hard, regular or soft rice. This function is only available for rice menu

Reheat function for fresh rice

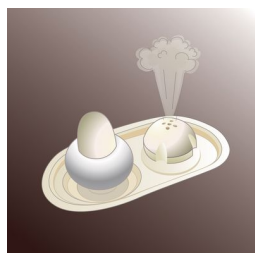
Use the reheating mode of the Philips pressure rice cooker to warm up rice that has cooled down.

Backlit LCD display



Backlit LCD displays text and animations to show program selection and cooking status clearly. It also display cooking time, clock and timer setting

11 safety features



11 layers of safety mechanism protect and ensure safe cooking. It includes pressure regulator system, automatic pressure release system I, automatic pressure release system II, excess pressure release system, open-lid

prevention, lid sensor & Indicator, overheating control circuit, overheating prevention fuse, power surge control circuit, malfunction prevention system, thermo-sensor

Autoclean function



Use the "Auto Clean" function regularly to keep the steam outlet and pressure pendulum free from food residue. Simply one touch of the autoclean button then the appliance will clean the components safely and automatically

Tiffanion innerpot coating

It is a black color, double coating for higher durability, higher corrosion resistance and higher abrasion resistance. It's non-stick nature is also for easy cleaning and dish washer safe

Innerpot with handles



So that you can easy carrying the innerpot after cooking

Specifications

General specifications

Pressure cooking
7 rice menu
5 cooking menu
3 rice taste selection
Reheat function for rice
Small portion of rice cooking
12 hours keep warm
Quick cook for plain rice
Large LCD display with backlit
Easy-to-program timer
2.8mm extra thick innerpot
Tiffanion non-stick innerpot
Handled inner pot
Advanced lid and lock design
Autoclean of pressure valve

11-fold safety mechanism
Swing handle for easy carrying
cord reel for easy storage
Backup memory in power failure
Water level indicator

Accessories

Rice scoop
Measuring cup
Plastic steam tray

Technical specifications

Capacity: 1.8 / 10 Litres / cups
Inner pot capacity: 5 Litres
Cord length: 1.8 m
Voltage: 220V (China); 220-240 (Malaysia):

220-230 V

Frequency: 50Hz (China); 50/60 Hz

Wattage: 1240W (China); 1300 W

Design specifications

Materials of main body: Plastic - PP

Color(s): white body, brown panel

Dimensions (L x W x H):

436(L)x314(W)x299(H) mm

Weight appliance: 6.7 / 10 cups kg

Weight (incl. packaging): 8.8 / 10 cups kg

