

# PHILIPS

Mechanical Electric  
Pressure Cooker

Daily Collection

Knob control

5 liter

HD2103/65



## More taste less time

### Tenderize foods in minutes

With a variety of cooking program, Philips electric pressure cooker helps to tenderize tough food materials in minutes.

#### Smart and fast cooking

- 14 foods recipes
- Automatic keep warm keeps goods fresh for 6 hours
- 0-30 mins adjustable period to keep pressure

#### Easy to operate

- Easy-to-program timer with count down
- Turn the knob to select menu listed around

#### The ultimate in convenience

- Durable and non-stick inner pot
- Stainless steel outer shell for easy cleaning

#### Safe cooking

- Sensible valve locks up upper lid under high pressure
- Auto pressure release to ensure safety



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# Highlights

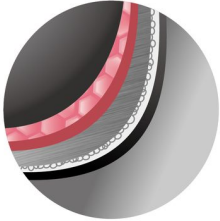
## 14 foods recipes

14 foods recipes

## Safety auto pressure release

In case of abnormal high pressure inside the cooker, steam will be released automatically from the pressure regulator valve to ensure safety.

## Durable & non-stick inner pot



Aluminum alloy inner pot is durable and offers more effective heat conduction. Special colored Whitford golden coating is anti-scratch and non-stick.

## Sensible valve

Sensible valve locks up upper lid under high pressure

## Stainless steel outer shell



Stainless steel outer shell is exquisite and easy-to-clean

## Turn the knob to select menu



Turn the knob to select menu listed around

# Specifications

## Accessories

Ladle  
Measuring cup  
Spatula

## Design specifications

Color of control panel: Black  
Color(s): Silver/Black  
Dimensions (L x W x H): 305x345x302 mm  
Materials of main body: Stainless steel  
Weight (incl. packaging): 4.4 kg

## General specifications

14 cooking menus  
Detachable power cord for convenient storage  
Dish washer safe inner pot  
Easy-to-clean non-stick inner pot

## Technical specifications

Capacity: 5 Litres / cups  
Cord length: 1.2 m  
Frequency: 50Hz Hz  
Voltage: 220V V  
Wattage: 900W W



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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.